3600 ALAMEDA AVENUE PROJECT

Final Environmental Impact Report

Prepared for
City of Oakland

March 2024

ESA

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Final Environmental Impact Report

Prepared for
City of Oakland

March 2024

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Final Environmental Impact Report

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CHAPTER 1
Introduction

This Final Environmental Impact Report (EIR) has been prepared by the City of Oakland ("City") (Lead Agency) pursuant to the California Environmental Quality Act (CEQA) and the CEQA Guidelines to present the environmental analysis of the proposed 3600 Alameda Avenue Project (Project) to the public for review and for agency decision-makers to use in their consideration of the Project.[1] This chapter summarizes the CEQA process for the Project, explains the CEQA context for this Final EIR, and describes the organization of this document.

1.1 CEQA Process

1.1.1 Notice of Preparation

The City of Oakland published a Notice of Preparation (NOP) on April 4, 2022, pursuant to State CEQA Guidelines Section 15082, indicating that an EIR would be prepared for the 3600 Alameda Avenue Project and inviting comments on the scope of the Draft EIR's analysis. The public comment period regarding the scope of the Draft EIR began on April 4, 2022, and ended on May 3, 2022, resulting in a 30-day comment period. The NOP was sent to property owners within 300 feet of the Project site, responsible and trustee agencies, organizations and other interested parties. A copy of the NOP was sent to the State Clearinghouse, to solicit statewide agency participation in determining the scope of the EIR, and to the Alameda County Clerk, who posted the NOP for 30 days.

During the comment period, a public scoping session was conducted by the Oakland Planning Commission on April 20, 2022, to provide a forum for public agencies and interested persons or groups to offer comments regarding the scope of the EIR. Oral and written comments received during the comment period addressed a range of CEQA-related topics. The NOP and copies of all written scoping comments submitted are included in Appendix A to the Draft EIR. The comments were taken into consideration during the scoping and preparation of the Draft EIR.

1.1.2 Notice and Public Review of the Draft EIR

The City issued a Notice of Availability (NOA) of the Draft EIR on July 10, 2023, initiating a 45-day public review and comment period on the Draft EIR through August 24, 2023. During the public review and comment period, a public meeting on the Draft EIR was held by the City of Oakland Planning Commission on August 2, 2023.

[1] The *California Environmental Quality Act* can be found in the California Public Resources Code, Section 21000 et seq. The CEQA Guidelines, formally known as the *Guidelines for California Environmental Quality Act*, can be found in the California Code of Regulations, Title 14, Division 6, Chapter 3, Section 15000 et seq.

The City encouraged agencies and interested parties to submit written comments on the Draft EIR to the City of Oakland Bureau of Planning by email and U.S. mail. A list of the commenters who submitted comments on the Draft EIR to the Project planner is provided in Chapter 3, *Roster of Commenters,* of this Final EIR.

1.1.3 Response to Comments / Final EIR

The City has prepared written responses to each comment received during the public review and comment period on the Draft EIR. Chapter 4, *Responses to Comments,* of this document provides all written comments and summarized verbal comments received, together with responses to each comment. This document also presents necessary updates and other clarifications to the text of the Draft EIR in Chapter 5, *Changes to the Draft EIR*. (See Section 1.5, *Organization of this Final EIR,* below, which describes each chapter of this document.)

The Draft EIR, together with the comments, responses to comments, and other information included in this document (often referred to as the "Response to Comments / Final EIR") collectively constitute the Final EIR, consistent with CEQA Guidelines Section 15132, *Contents of Final Environmental Impact Report*. Due to the large volume of text contained in the Draft EIR and its appendices, the Final EIR does not contain the full text of the Draft EIR, which remains available in a separate volume and is included here by reference.

The Draft EIR, this Response to Comments / Final EIR, and all referenced materials are available for public review at the offices of the Oakland Bureau of Planning located at 250 Frank Ogawa Plaza, Suite 2114, Oakland under Case PLN21223-ER01. The Draft EIR and this Response to Comments / Final EIR can also be found at: https://www.oaklandca.gov/documents/3600-alameda-avenue-eir-documents

1.2 Intended Use of the Final EIR

The City of Oakland, as Lead Agency, will make the decision whether to certify the Final EIR in accordance with Section 15090 of the CEQA Guidelines. Before the City may approve the Project, it must independently review and consider the information contained in the Final EIR. The City must confirm that the Final EIR adequately discloses the environmental effects of the Project, that the Final EIR has been completed in conformance with CEQA, and that the decision-making body of the Lead Agency independently reviewed and considered the information contained in the Final EIR. Certification of the Final EIR would indicate the City's determination that the Final EIR adequately evaluated and disclosed to the public the environmental impacts that could be associated with the 3600 Alameda Avenue Project.

If certified, the Final EIR would be used by the City to inform its decisions to modify, approve, or deny approval of the Project based on the analysis in the document and in accordance with the findings required by CEQA Guidelines Section 15091, *Findings*. Pursuant to CEQA Guidelines Section 15126, *Consideration and Discussion of Environmental Impacts*, the City would then use this Final EIR as the primary environmental document to evaluate all subsequent planning and permitting actions associated with the Project, including adoption of a Standard Conditions of Approval (SCAs) and Mitigation Monitoring and Reporting Program (SCAMMRP), and

approvals for design review, creek protection permit, tree permit, demolition permit, grading permit, and other necessary development and entitlement by the City and other agencies, as listed in Chapter 3, *Project Description,* of the Draft EIR.

1.3 Standard Conditions of Approval / Mitigation Monitoring and Reporting Program (SCAMMRP)

Public Resources Code Section 21081.6 and State CEQA Guidelines Section 15097, *Mitigation Monitoring or Reporting*, require public agencies to establish monitoring or reporting programs for projects approved by a public agency whenever approval involves the adoption of specified environmental findings related to an EIR (also mitigated negative declarations). Accordingly, as Lead Agency, the City has prepared an SCAMMRP for the Project. The SCAMMRP is included as **Appendix A** to this document.

The intent of the SCAMMRP is to track and facilitate successful implementation of the SCAs and mitigation measures identified and adopted as part of the Project to avoid or mitigate significant effects on the environment. The SCAMMRP is designed to ensure compliance with the SCAs and mitigation measures during and after Project implementation. As introduced in Section 1.2 above, if the City decides to approve the Project, it would adopt the SCAMMRP when it certifies the EIR and would be responsible for ensuring the monitoring and reporting specified in the SCAMMRP for the life of the Project. An introduction describing the components of the SCAMMRP and terms used therein is included as part of Appendix A.

In February 2024, after the publication of the Draft EIR, the City adopted revised standard conditions of approval (SCAs). These revisions, shown in Appendix A in underline and ~~strikethrough~~, do not result in a significant change and do not have the potential to result in any further significant impacts. The revised SCAs will apply to the Project and references in the Draft EIR and this Final EIR to the SCAs shall refer to the revised SCAs.

1.4 New Information in the Final EIR

Responses to comments received on the Draft EIR focus on comments that pertain to the adequacy of the analysis in the Draft EIR or to other aspects pertinent to the potential effects of the Project on the environment pursuant to CEQA. Comments that address topics not within the purview of the EIR or CEQA are noted as such for the public record.

Where the City has proposed changes to text in the Draft EIR, either by City staff's initiative or in response to comments received on the Draft EIR, these changes appear in Chapter 5, *Changes to the Draft EIR*. None of the changes to the Draft EIR identified in Chapter 5 are considered "significant new information" or meets any of the other conditions that would require recirculation of the Draft EIR or any part of it. The information presented in the Draft EIR and this document support this determination by the City. If "significant new information" is added to an EIR after a notice of public review of the Draft EIR document has been given (in this case, July 10, 2023, for the Draft EIR), but before final certification of the EIR, the Lead Agency must issue a new notice

and recirculate the Draft EIR for further comment and consultation. CEQA Guidelines Section 15088.5, *Recirculation of an EIR Prior to Certification*, specifies the following:

> "Significant new information" requiring recirculation include, for example, a disclosure showing that:
>
> (1) A new significant environmental impact would result from the project or from a new mitigation measure proposed to be implemented;
>
> (2) A substantial increase in the severity of an environmental impact would result unless mitigation measures are adopted that reduce the impact to a level of insignificance;
>
> (3) A feasible project alternative or mitigation measure considerably different from others previously analyzed would clearly lessen the significant environmental impacts of the project, but the project's proponents decline to adopt it; or
>
> (4) The Draft EIR was so fundamentally and basically inadequate and conclusory in nature that meaningful public review and comment were precluded."

The information presented in the Draft EIR and this Response to Comments / Final EIR document support the City's determination that recirculation of any part of this EIR is not required.

1.5 Organization of This Final EIR

Following this **Chapter 1, *Introduction***, this Response to Comments / Final EIR is organized as described below:

- **Chapter 2, *Project Summary*** – This chapter presents a brief summary of the Project.
- **Chapter 3, *Roster of Commenters*** – This chapter presents a roster showing each public agency, organization, or individual that provided comments on the Draft EIR generally during the public review and comment period for the Draft EIR.
- **Chapter 4, *Responses to Individual Comments*** – This chapter includes copies of the written comments received during the public review and comment period on the Draft EIR. Specific responses to the individual comments in each correspondence are provided side-by-side with each letter. This Chapter is organized in four parts with Section 4.2 providing responses to comments by public agencies, Section 4.3 providing responses to organizations, and Section 4.4 providing responses to individual commenters. Section 4.5 presents a summary of the verbal comments received on the Draft EIR at the City of Oakland Planning Commission meeting held on Wednesday, August 2, 2023. Appropriate responses are presented to each comment received.
- **Chapter 5, *Changes to the Draft EIR*** – This chapter presents updates made to clarify and amplify certain analyses in the Draft EIR.
- **Appendices** –The appendices include the SCAMMRP for the Project (Appendix A), a copy of input and output files from the Alameda CTC Model (Appendix B), and a Supplemental Noise Analysis Memo (Appendix C).

CHAPTER 2
Project Summary

This chapter presents a summary of the 3600 Alameda Avenue Project (Project) as it was described and analyzed in the Draft EIR. As described in Chapter 1, *Introduction*, no substantial changes have been made to the Project since publication of the Draft EIR, and this chapter is provided for the public's convenience for review of the response to comments herein.

2.1 Project Location

The Project site is located at 3600 Alameda Avenue near the Fruitvale neighborhood in the City of Oakland. The site is bordered by Fruitvale Ave on the west, Alameda Avenue on the south, 37th Avenue on the eastern, and Boehmer Street on the north.[1] The Project would consist of redevelopment of an approximately 23.9-acre site that is currently occupied by the former Owens-Illinois Glass Company Plant 20, which manufactured container glass and cardboard packaging material. Operations of Plant 20 ceased in 2015. The Project site is mostly hardscape including the former plant with minimal vegetation.

Existing uses in the Project vicinity include commercial and industrial uses to the east and west of the site as well as commercial and residential uses to the north. The Oakland Estuary is south of the Project site.

The Project site is accessible from Interstate 880, approximately 450 feet north of the site. Multiple transit routes serve the Project site including Alameda-Contra Costa County Transit District (AC Transit) Lines 19, 51A, 78, 851, and O along Fruitvale Avenue. The nearest bus stops to the Project site are on northbound Fruitvale Avenue between East 8th and East 9th Streets under the I-880 overpass and on southbound Fruitvale Avenue just north of East 9th Street. In addition, the Fruitvale Bay Area Rapid Transit District (BART) station is approximately 0.3 miles north of the Project site.

2.2 Project Description

The Project would construct an approximately 430,000 square foot industrial facility that would be able to accommodate a variety of uses that may consist of manufacturing, research and

[1] Generally, the street network in the Project vicinity does not align with a north–south/east–west orientation. This analysis assumes that Fruitvale Avenue is a north-south street and East 7th Street is an east-west street.

development, warehousing, or industrial uses.[2] The new facility would include up to 30,000 square feet of accessory office space, 25,000 of which would be split between the northwest corner of the building at the main entrance, the central-northern portion of the building, and the northeastern corner of the building depending on the number of tenants occupying the building. An additional 5,000 square feet of accessory office space would be provided at a mezzanine level. The Project would have a 42-foot clear height with a floor area ratio (FAR) of 0.42.

In addition to the industrial building, the Project would include 295 parking spaces in an employee parking lot north and east of the building and a landscaped buffer between the parking lot and the northern Project site boundary. To the south of the industrial building, the Project would construct a loading dock with 48 dock doors and 228 trailer parking stalls. The Project would also include an outdoor eating area adjacent to Fruitvale Avenue for use by project employees and would reserve a parcel in the southeastern corner of the site which could be developed as either restaurant or retail uses in the future. For the purposes of a conservative analyses Project operations is assumed to include an approximately 10,000 square-foot café/restaurant at that location.

The Project would also make improvements to the site including reconstruction of all sidewalks surrounding the property, realign Alameda Avenue to enhance shoreline and Bay Trail access, re-open Boehmer Street to create a new connection between 36th and 37th Avenues, and extend 37th Avenue to Alameda Avenue. The Project would create an intersection at Alameda Avenue and 37th Avenue and improve the Fruitvale Avenue corridor to improve pedestrian safety. The potential future extension of East 7th Street by creating a new public right-of-way from Fruitvale Avenue to Boehmer Street for a connection through to 37th Avenue, is analyzed as a variant to the Project. This Project variant was initially part of the Project but was amended to be analyzed as a variant due to the infeasibility of its implementation at this time.

Project construction would demolish all existing structures and surface parking lots. Construction activities would also include excavation and shoring, foundation and below-grade construction, and building construction including finishing interiors. Project construction is expected to commence in the first quarter of 2024 and occur over approximately 17 months.

2.3 SCAs Incorporated into the Project

The Draft EIR specifies several City adopted SCAs that are largely factored into the CEQA environmental analysis as part of the Project and that will be formally incorporated into the Project when the City makes a discretionary planning-related approval. As described in Section 4.0.4 of the Draft EIR, SCAs applicable to a project are considered requirements of the Project and not mitigation. Each SCA is included in the SCAMMRP in Appendix A to this document.

[2] The analysis presented in the Draft EIR assumed an approximately 430,000 square foot project submitted to the City a revised proposal for an approximately 424,320 square foot project building, slightly smaller than that analyzed in the Draft EIR. The revision was not considered substantial. Moreover, , the EIR analyzes a modestly larger structure and is therefore a conservative analysis.

CHAPTER 3
Roster of Commenters

3.1 Introduction

This chapter lists each public agency, organization, and individual that provided comments on the Draft EIR generally during the public review and comment period for the Draft EIR, which began on July 10, 2023, and ended at 5:00 p.m. August 24, 2023. The comments addressed in Chapter 4, *Responses to Comments*, of this Final EIR are presented in the order of the commenters listed below. Commenters have an alphabetic designation that corresponds to the category of commenter, such as "A" for public agencies. A number follows the alphabetic designation to indicate the sequence of the comment submissions. For example, "A-1" is the first public agency comment submission identified, as shown below.

3.2 Commenters

3.2.1 Public Agencies

Table 3-1 below lists the public agencies that submitted comments on the Draft EIR. As shown in the table, each public agency's comment submission is identified with an "A" designation and followed by a number that indicates the order in which the comments are responded to in Chapter 4, *Responses to Comments,* of this Final EIR.

TABLE 3-1
AGENCIES COMMENTING ON THE DRAFT EIR

Designator	Commenter	Date Received
Agencies		
A-1	Pacific Gas & Electric (PG&E)	7/18/2023
A-2	East Bay Municipal Utility District (EBMUD)	7/27/2023
A-3	California Department of Water Resources (DWR)	7/27/2023
A-4	California Department of Transportation (CALTRANS)	8/8/2023
A-5	Pacific Gas &Electric (PG&E)	8/17/2023
A-6	Alameda County Transportation Commission (ACTC)	8/24/2023[a]
A-7	Bay Area Air Quality Management District (BAAQMD)	8/24/2023

a. Page 2 of letter A-6 is dated May 9, 2023.

3.2.2 Organizations

Table 3-2 below lists the organizations that submitted comments on the Draft EIR. As shown in the table, each organization's comment submission is identified with an "O" designation and followed by a number that indicates the order in which the comments are responded to in Chapter 4, *Responses to Comments,* of the Final EIR.

TABLE 3-2
ORGANIZATIONS COMMENTING ON THE DRAFT EIR

Designator	Commenter	Date Received
Organizations		
O-1	Sierra Club	8/11/2023
O-2	Blum, Collins & Ho LLP (on behalf of Golden State Environmental Justice Alliance)	8/22/2023
O-3	Sierra Club	8/24/2023

3.2.3 Individuals

Table 3-3 below lists the individuals that submitted comments on the Draft EIR. As shown in the table, each individual's comment submission is identified with an "I" designation and followed by a number that indicates the order in which the comments are responded to in Chapter 4, *Responses to Comments,* of this Final EIR.

TABLE 3-3
INDIVIDUALS COMMENTING ON THE DRAFT EIR

Designator	Commenter	Date Received
Individuals		
I-1	Matt Bliven	7/13/2023
I-2	Michael Padway	7/20/2023
I-3	Reverend Joyce Ford	7/25/2023
I-4	Family in the Elmwood Neighborhood	7/28/2023
I-5	Kimberly Caeser Jones	7/28/2023
I-6	Ron & Susan Briggs	8/4/2023

3.2.4 Public Hearing Commenters

Table 3-4 below lists the individuals that provided verbal comments during the public meeting on the Draft EIR, held by the City of Oakland Planning Commission on Wednesday, August 2, 2023. As shown in the table, each comment is identified with a "PH" designation and followed by a number that indicates the order in which the comments are responded to in Chapter 4, *Responses to Comments,* of this Final EIR.

TABLE 3-4
PUBLIC HEARING COMMENTERS ON THE DRAFT EIR

Designator	Commenter	Date Received
Individuals		
PH-1	John Dowell Rimple	8/2/2023
PH -2	Reverend Joyce Ford	8/2/2023
PH -3	Diego Hernandez	8/2/2023
PH -4	Daniel Greg	8/2/2023
PH -5	Robert Downs	8/2/2023
PH -6	Rafael Gonzales	8/2/2023
PH -7	Valdamado Gonzales	8/2/2023

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CHAPTER 4
Response to Comments

4.1 Introduction

This chapter presents all the comments received on the Draft EIR during the public review period and the responses to each comment. Starting on the following page, the comments are presented in the order described in Chapter 4, *Responses to Comments,* and individual responses are presented immediately following each distinct comment. Comments stated during the public hearing on the Draft EIR before the City Planning Commission ("PH" comments) are summarized and paraphrased, not cited verbatim. On September 26, 2023, after the publication of the Draft EIR, the City adopted revised standard conditions of approval (SCAs). The revised SCAs will apply to the Project and references in the Draft EIR and this final EIR to the SCAs shall refer to the revised SCAs.

4.2 Agencies

A-1 Pacific Gas & Electric (PG&E) 4-3
A-2 East Bay Municipal Utility District (EBMUD) 4-11
A-3 California Department of Water Resources (DWR) 4-16
A-4 California Department of Transportation (CALTRANS) 4-17
A-5 Pacific Gas & Electric (PG&E) 4-18
A-6 Alameda County Transportation Commission (ACTC) 4-24
A-7 Bay Area Air Quality Management District (BAAQMD) 4-27

A-1 Pacific Gas & Electric (PG&E)

COMMENT

Elizabeth Kanner

From: PGE Plan Review <PGEPlanReview@pge.com>
Sent: Tuesday, July 18, 2023 7:01 AM
To: pvollmann@oaklandca.gov
Subject: RE: Oakland mail
Attachments: Initial_Response_Letter_7-18-2023.pdf

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Classification: Public

Dear Peterson Vollmann,

Thank you for submitting the PLN21223-ER01 plans. The PG&E Plan Review Team is currently reviewing the information provided. Should this project have the potential to interfere with PG&E's facilities, we intend to respond to you with project specific comments. Attached is some general information when working near PG&E facilities that must be adhered to when working near PG&E's facilities and land rights.

This email and attachment does not constitute PG&E's consent to use any portion of PG&E's land rights for any purpose not previously conveyed. If there are subsequent modifications made to your design, we ask that you resubmit the plans to the email address listed below.

If you have any questions regarding our response, please contact the PG&E Plan Review Team at pgeplanreview@pge.com.

Thank you,

Pacific Gas and Electric Company
Plan Review Team
Email: pgeplanreview@pge.com

From: Larrabee, Craig <CJLc@pge.com>
Sent: Monday, July 17, 2023 3:06 PM
To: PGE Plan Review <PGEPlanReview@pge.com>
Subject: Oakland mail

Classification: Internal

TO THE PG&E PLAN REVIEW TEAM

How are you today?

Here is some Oakland mail.

Thanks,

1

A-1.1

RESPONSE

A-1.1 This comment indicates additional comments will be forthcoming and makes clear the comment does not constitute PG&E's consent for use of PG&E facilities and land rights.

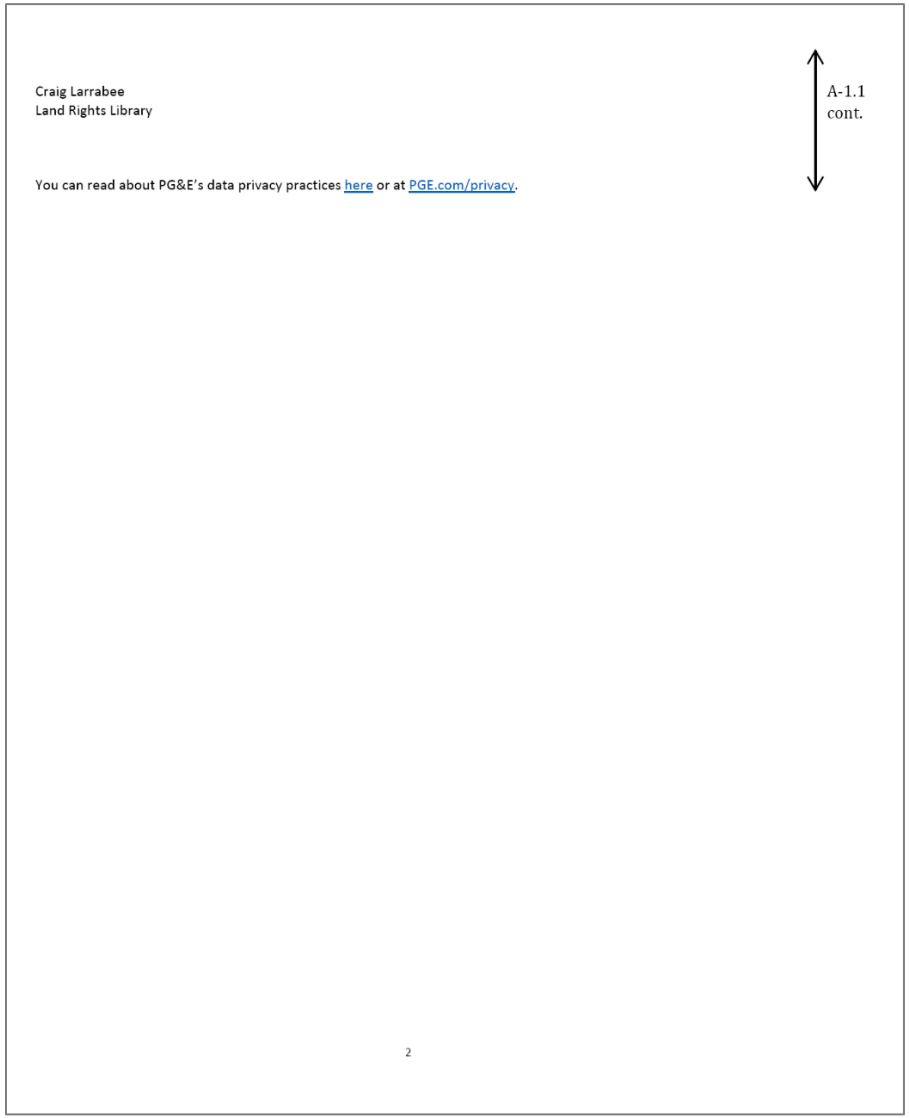
This comment also describes the application process for electric service and includes information and requirements as it relates to Gas facilities (Attachment 1) and Electric facilities (Attachment 2).

This comment does not raise significant environmental issues or specific questions about the analyses or information in the Draft EIR that would require response pursuant to CEQA Guidelines Section 15088. Therefore, this comment is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

A-1 Pacific Gas & Electric (PG&E)

COMMENT

RESPONSE



Craig Larrabee
Land Rights Library

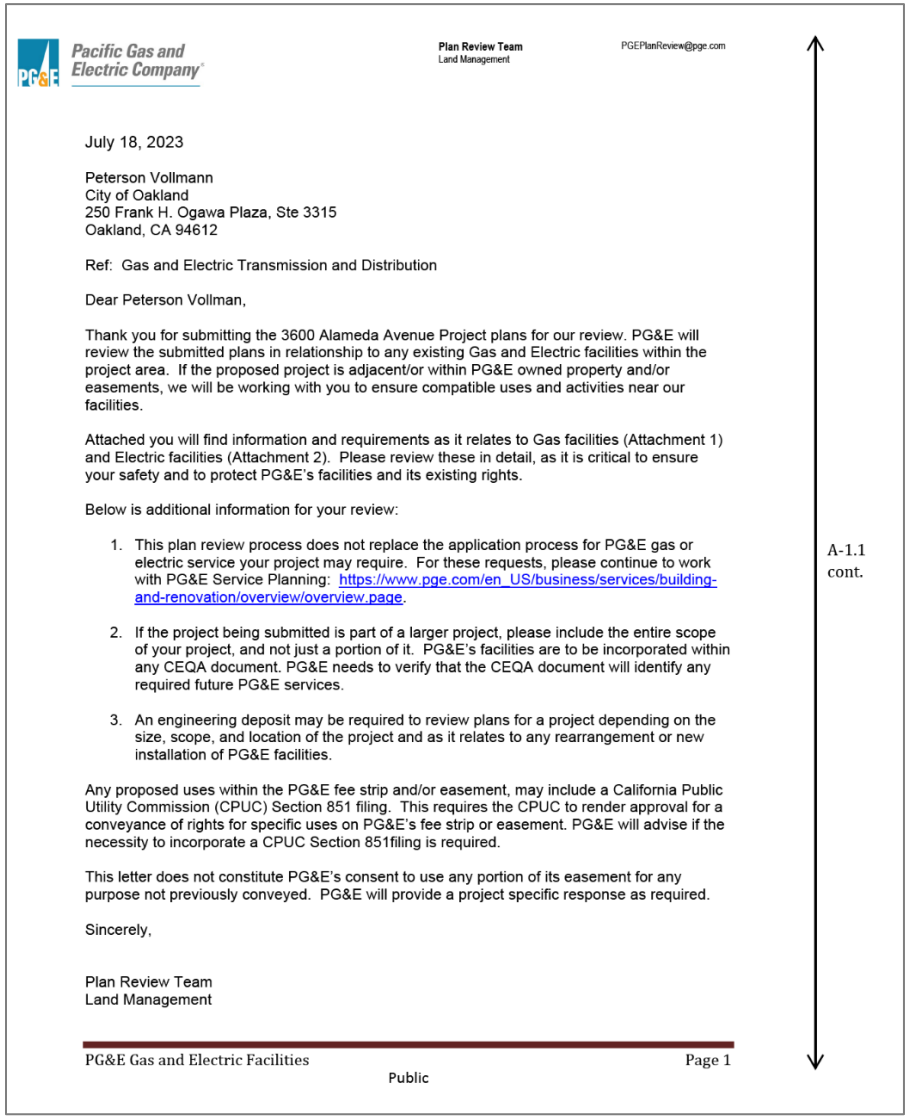
You can read about PG&E's data privacy practices here or at PGE.com/privacy.

A-1.1 cont.

2

A-1 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

Plan Review Team
Land Management

PGEPlanReview@pge.com

July 18, 2023

Peterson Vollmann
City of Oakland
250 Frank H. Ogawa Plaza, Ste 3315
Oakland, CA 94612

Ref: Gas and Electric Transmission and Distribution

Dear Peterson Vollman,

Thank you for submitting the 3600 Alameda Avenue Project plans for our review. PG&E will review the submitted plans in relationship to any existing Gas and Electric facilities within the project area. If the proposed project is adjacent/or within PG&E owned property and/or easements, we will be working with you to ensure compatible uses and activities near our facilities.

Attached you will find information and requirements as it relates to Gas facilities (Attachment 1) and Electric facilities (Attachment 2). Please review these in detail, as it is critical to ensure your safety and to protect PG&E's facilities and its existing rights.

Below is additional information for your review:

1. This plan review process does not replace the application process for PG&E gas or electric service your project may require. For these requests, please continue to work with PG&E Service Planning: https://www.pge.com/en_US/business/services/building-and-renovation/overview/overview.page.

2. If the project being submitted is part of a larger project, please include the entire scope of your project, and not just a portion of it. PG&E's facilities are to be incorporated within any CEQA document. PG&E needs to verify that the CEQA document will identify any required future PG&E services.

3. An engineering deposit may be required to review plans for a project depending on the size, scope, and location of the project and as it relates to any rearrangement or new installation of PG&E facilities.

Any proposed uses within the PG&E fee strip and/or easement, may include a California Public Utility Commission (CPUC) Section 851 filing. This requires the CPUC to render approval for a conveyance of rights for specific uses on PG&E's fee strip or easement. PG&E will advise if the necessity to incorporate a CPUC Section 851filing is required.

This letter does not constitute PG&E's consent to use any portion of its easement for any purpose not previously conveyed. PG&E will provide a project specific response as required.

Sincerely,

Plan Review Team
Land Management

PG&E Gas and Electric Facilities Page 1

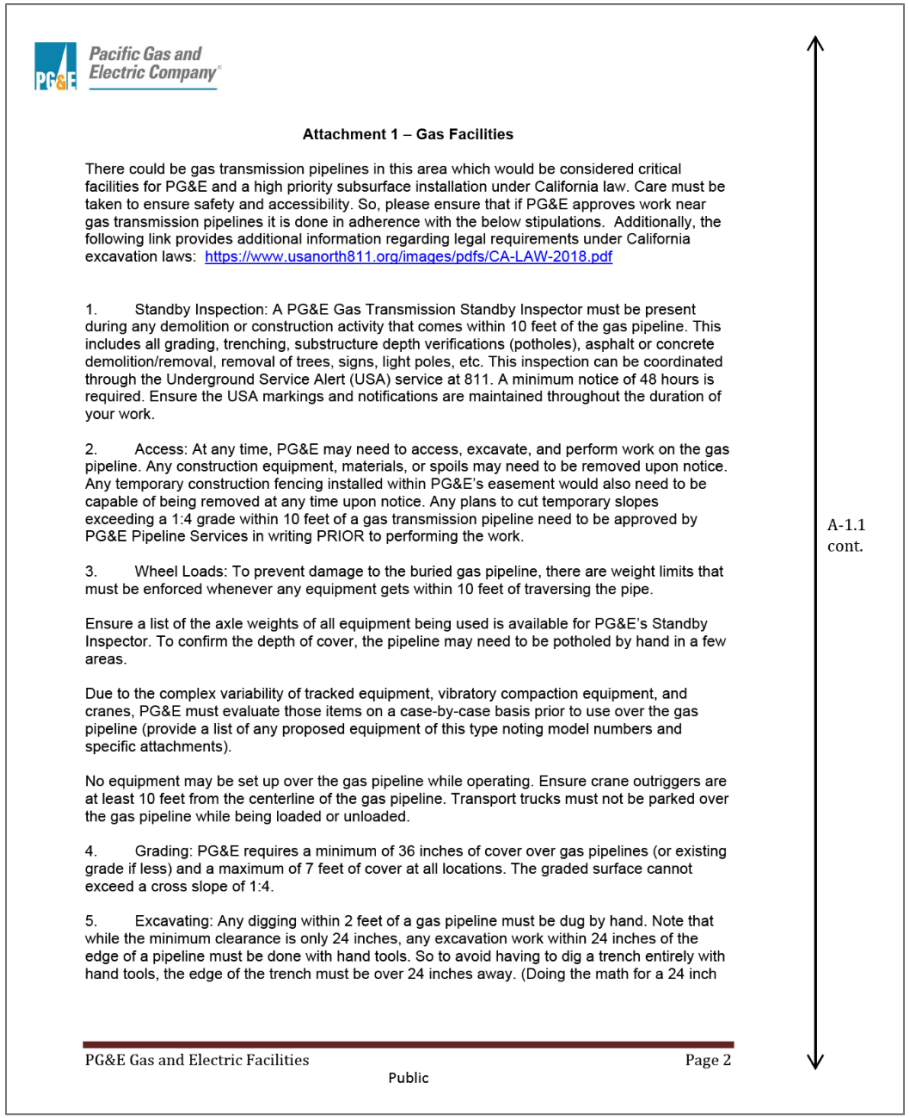
Public

A-1.1 cont.

RESPONSE

A-1 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

Attachment 1 – Gas Facilities

There could be gas transmission pipelines in this area which would be considered critical facilities for PG&E and a high priority subsurface installation under California law. Care must be taken to ensure safety and accessibility. So, please ensure that if PG&E approves work near gas transmission pipelines it is done in adherence with the below stipulations. Additionally, the following link provides additional information regarding legal requirements under California excavation laws: https://www.usanorth811.org/images/pdfs/CA-LAW-2018.pdf

1. Standby Inspection: A PG&E Gas Transmission Standby Inspector must be present during any demolition or construction activity that comes within 10 feet of the gas pipeline. This includes all grading, trenching, substructure depth verifications (potholes), asphalt or concrete demolition/removal, removal of trees, signs, light poles, etc. This inspection can be coordinated through the Underground Service Alert (USA) service at 811. A minimum notice of 48 hours is required. Ensure the USA markings and notifications are maintained throughout the duration of your work.

2. Access: At any time, PG&E may need to access, excavate, and perform work on the gas pipeline. Any construction equipment, materials, or spoils may need to be removed upon notice. Any temporary construction fencing installed within PG&E's easement would also need to be capable of being removed at any time upon notice. Any plans to cut temporary slopes exceeding a 1:4 grade within 10 feet of a gas transmission pipeline need to be approved by PG&E Pipeline Services in writing PRIOR to performing the work.

3. Wheel Loads: To prevent damage to the buried gas pipeline, there are weight limits that must be enforced whenever any equipment gets within 10 feet of traversing the pipe.

Ensure a list of the axle weights of all equipment being used is available for PG&E's Standby Inspector. To confirm the depth of cover, the pipeline may need to be potholed by hand in a few areas.

Due to the complex variability of tracked equipment, vibratory compaction equipment, and cranes, PG&E must evaluate those items on a case-by-case basis prior to use over the gas pipeline (provide a list of any proposed equipment of this type noting model numbers and specific attachments).

No equipment may be set up over the gas pipeline while operating. Ensure crane outriggers are at least 10 feet from the centerline of the gas pipeline. Transport trucks must not be parked over the gas pipeline while being loaded or unloaded.

4. Grading: PG&E requires a minimum of 36 inches of cover over gas pipelines (or existing grade if less) and a maximum of 7 feet of cover at all locations. The graded surface cannot exceed a cross slope of 1:4.

5. Excavating: Any digging within 2 feet of a gas pipeline must be dug by hand. Note that while the minimum clearance is only 24 inches, any excavation work within 24 inches of the edge of a pipeline must be done with hand tools. So to avoid having to dig a trench entirely with hand tools, the edge of the trench must be over 24 inches away. (Doing the math for a 24 inch

PG&E Gas and Electric Facilities Page 2

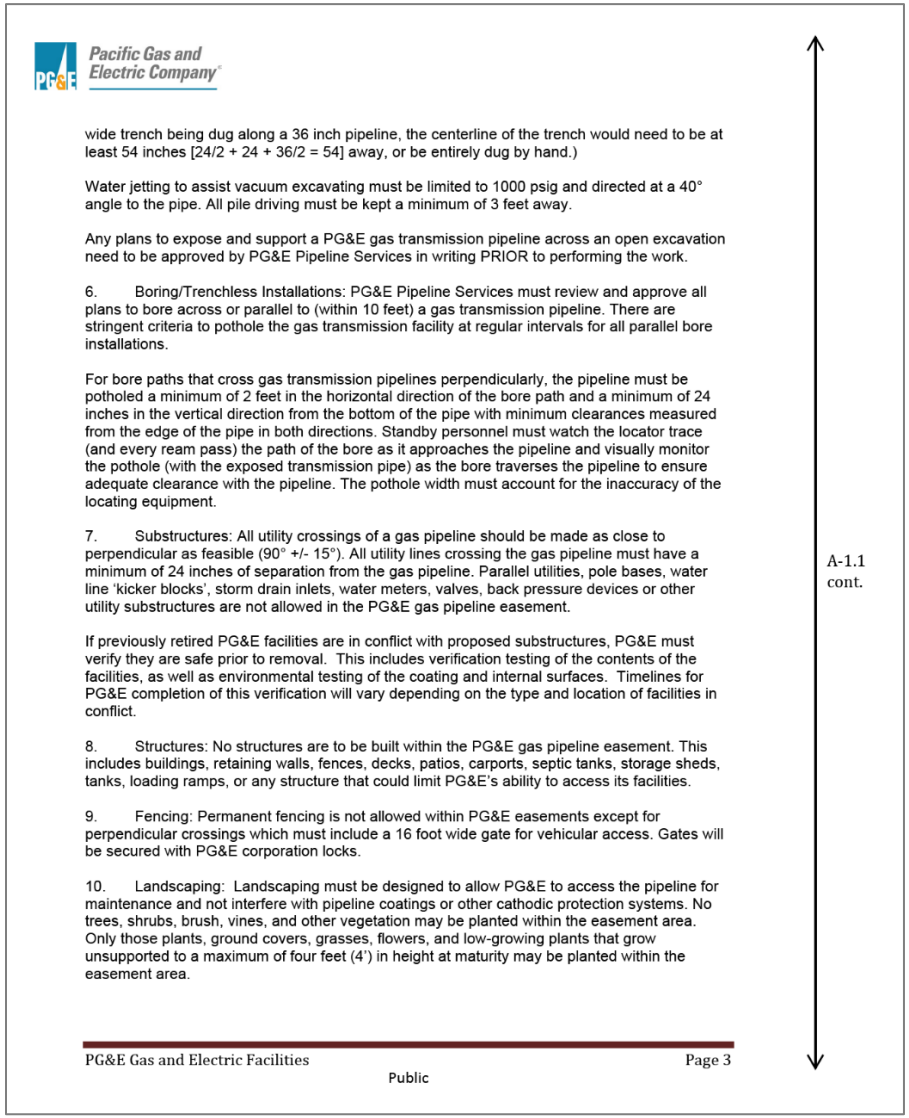
Public

A-1.1 cont.

RESPONSE

A-1 Pacific Gas & Electric (PG&E)

COMMENT



wide trench being dug along a 36 inch pipeline, the centerline of the trench would need to be at least 54 inches [24/2 + 24 + 36/2 = 54] away, or be entirely dug by hand.)

Water jetting to assist vacuum excavating must be limited to 1000 psig and directed at a 40° angle to the pipe. All pile driving must be kept a minimum of 3 feet away.

Any plans to expose and support a PG&E gas transmission pipeline across an open excavation need to be approved by PG&E Pipeline Services in writing PRIOR to performing the work.

6. Boring/Trenchless Installations: PG&E Pipeline Services must review and approve all plans to bore across or parallel to (within 10 feet) a gas transmission pipeline. There are stringent criteria to pothole the gas transmission facility at regular intervals for all parallel bore installations.

For bore paths that cross gas transmission pipelines perpendicularly, the pipeline must be potholed a minimum of 2 feet in the horizontal direction of the bore path and a minimum of 24 inches in the vertical direction from the bottom of the pipe with minimum clearances measured from the edge of the pipe in both directions. Standby personnel must watch the locator trace (and every ream pass) the path of the bore as it approaches the pipeline and visually monitor the pothole (with the exposed transmission pipe) as the bore traverses the pipeline to ensure adequate clearance with the pipeline. The pothole width must account for the inaccuracy of the locating equipment.

7. Substructures: All utility crossings of a gas pipeline should be made as close to perpendicular as feasible (90° +/- 15°). All utility lines crossing the gas pipeline must have a minimum of 24 inches of separation from the gas pipeline. Parallel utilities, pole bases, water line 'kicker blocks', storm drain inlets, water meters, valves, back pressure devices or other utility substructures are not allowed in the PG&E gas pipeline easement.

If previously retired PG&E facilities are in conflict with proposed substructures, PG&E must verify they are safe prior to removal. This includes verification testing of the contents of the facilities, as well as environmental testing of the coating and internal surfaces. Timelines for PG&E completion of this verification will vary depending on the type and location of facilities in conflict.

8. Structures: No structures are to be built within the PG&E gas pipeline easement. This includes buildings, retaining walls, fences, decks, patios, carports, septic tanks, storage sheds, tanks, loading ramps, or any structure that could limit PG&E's ability to access its facilities.

9. Fencing: Permanent fencing is not allowed within PG&E easements except for perpendicular crossings which must include a 16 foot wide gate for vehicular access. Gates will be secured with PG&E corporation locks.

10. Landscaping: Landscaping must be designed to allow PG&E to access the pipeline for maintenance and not interfere with pipeline coatings or other cathodic protection systems. No trees, shrubs, brush, vines, and other vegetation may be planted within the easement area. Only those plants, ground covers, grasses, flowers, and low-growing plants that grow unsupported to a maximum of four feet (4') in height at maturity may be planted within the easement area.

PG&E Gas and Electric Facilities Page 3

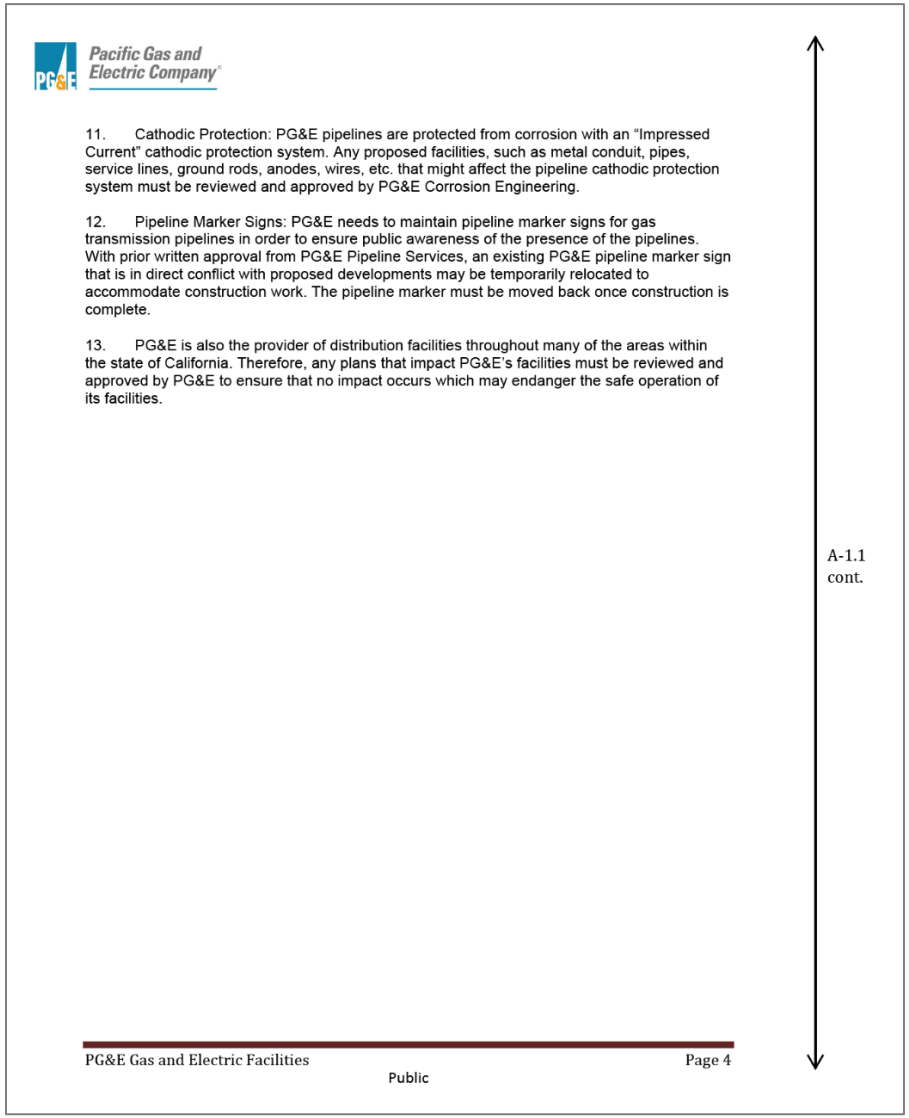
Public

A-1.1 cont.

RESPONSE

A-1 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

11. Cathodic Protection: PG&E pipelines are protected from corrosion with an "Impressed Current" cathodic protection system. Any proposed facilities, such as metal conduit, pipes, service lines, ground rods, anodes, wires, etc. that might affect the pipeline cathodic protection system must be reviewed and approved by PG&E Corrosion Engineering.

12. Pipeline Marker Signs: PG&E needs to maintain pipeline marker signs for gas transmission pipelines in order to ensure public awareness of the presence of the pipelines. With prior written approval from PG&E Pipeline Services, an existing PG&E pipeline marker sign that is in direct conflict with proposed developments may be temporarily relocated to accommodate construction work. The pipeline marker must be moved back once construction is complete.

13. PG&E is also the provider of distribution facilities throughout many of the areas within the state of California. Therefore, any plans that impact PG&E's facilities must be reviewed and approved by PG&E to ensure that no impact occurs which may endanger the safe operation of its facilities.

PG&E Gas and Electric Facilities Page 4

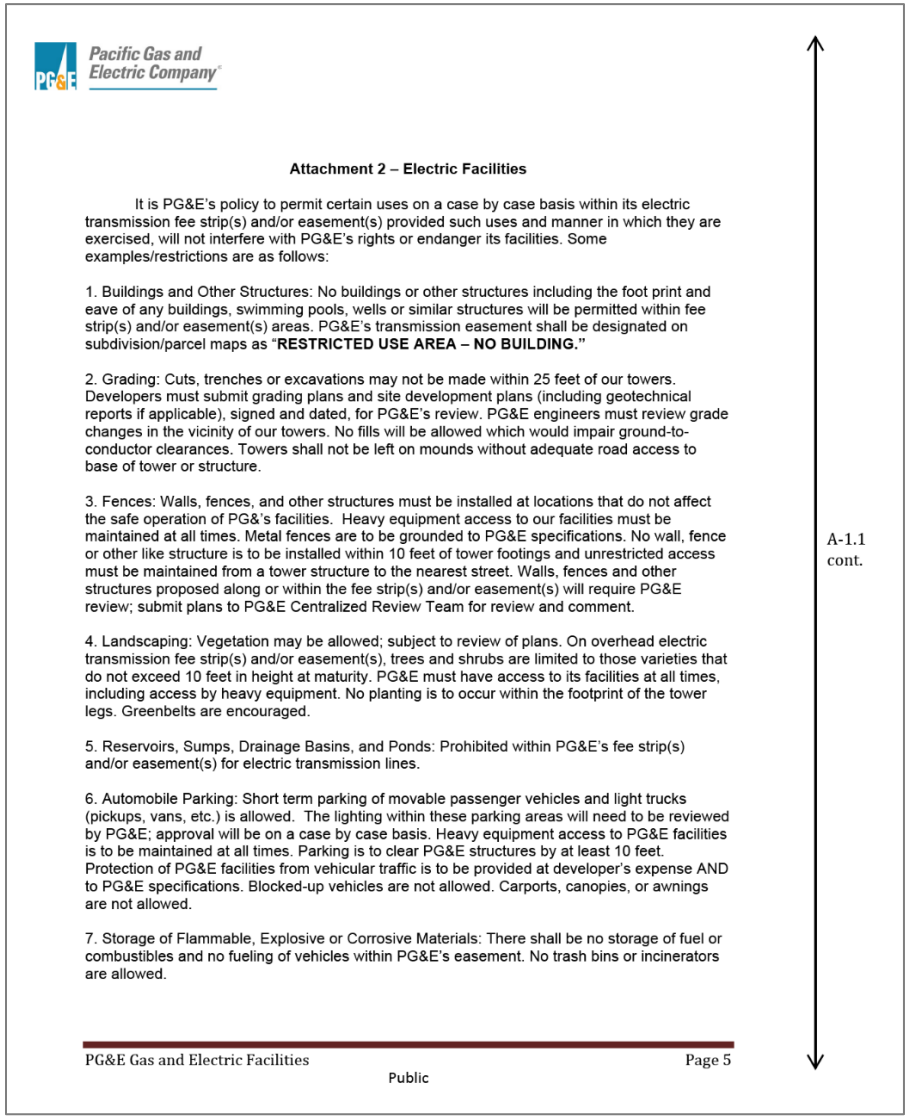
Public

A-1.1 cont.

RESPONSE

A-1 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

Attachment 2 – Electric Facilities

It is PG&E's policy to permit certain uses on a case by case basis within its electric transmission fee strip(s) and/or easement(s) provided such uses and manner in which they are exercised, will not interfere with PG&E's rights or endanger its facilities. Some examples/restrictions are as follows:

1. Buildings and Other Structures: No buildings or other structures including the foot print and eave of any buildings, swimming pools, wells or similar structures will be permitted within fee strip(s) and/or easement(s) areas. PG&E's transmission easement shall be designated on subdivision/parcel maps as "**RESTRICTED USE AREA – NO BUILDING.**"

2. Grading: Cuts, trenches or excavations may not be made within 25 feet of our towers. Developers must submit grading plans and site development plans (including geotechnical reports if applicable), signed and dated, for PG&E's review. PG&E engineers must review grade changes in the vicinity of our towers. No fills will be allowed which would impair ground-to-conductor clearances. Towers shall not be left on mounds without adequate road access to base of tower or structure.

3. Fences: Walls, fences, and other structures must be installed at locations that do not affect the safe operation of PG&'s facilities. Heavy equipment access to our facilities must be maintained at all times. Metal fences are to be grounded to PG&E specifications. No wall, fence or other like structure is to be installed within 10 feet of tower footings and unrestricted access must be maintained from a tower structure to the nearest street. Walls, fences and other structures proposed along or within the fee strip(s) and/or easement(s) will require PG&E review; submit plans to PG&E Centralized Review Team for review and comment.

4. Landscaping: Vegetation may be allowed; subject to review of plans. On overhead electric transmission fee strip(s) and/or easement(s), trees and shrubs are limited to those varieties that do not exceed 10 feet in height at maturity. PG&E must have access to its facilities at all times, including access by heavy equipment. No planting is to occur within the footprint of the tower legs. Greenbelts are encouraged.

5. Reservoirs, Sumps, Drainage Basins, and Ponds: Prohibited within PG&E's fee strip(s) and/or easement(s) for electric transmission lines.

6. Automobile Parking: Short term parking of movable passenger vehicles and light trucks (pickups, vans, etc.) is allowed. The lighting within these parking areas will need to be reviewed by PG&E; approval will be on a case by case basis. Heavy equipment access to PG&E facilities is to be maintained at all times. Parking is to clear PG&E structures by at least 10 feet. Protection of PG&E facilities from vehicular traffic is to be provided at developer's expense AND to PG&E specifications. Blocked-up vehicles are not allowed. Carports, canopies, or awnings are not allowed.

7. Storage of Flammable, Explosive or Corrosive Materials: There shall be no storage of fuel or combustibles and no fueling of vehicles within PG&E's easement. No trash bins or incinerators are allowed.

PG&E Gas and Electric Facilities Page 5

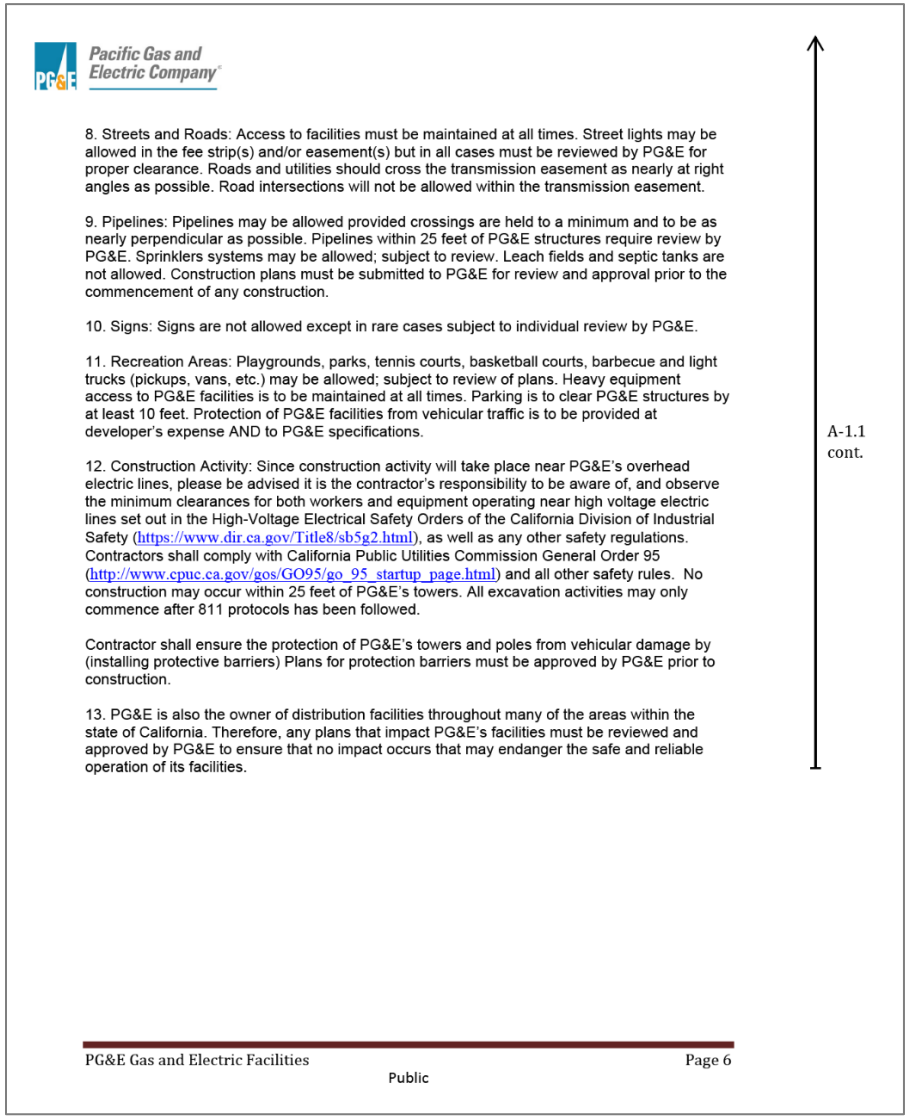
Public

A-1.1 cont.

RESPONSE

A-1 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

8. Streets and Roads: Access to facilities must be maintained at all times. Street lights may be allowed in the fee strip(s) and/or easement(s) but in all cases must be reviewed by PG&E for proper clearance. Roads and utilities should cross the transmission easement as nearly at right angles as possible. Road intersections will not be allowed within the transmission easement.

9. Pipelines: Pipelines may be allowed provided crossings are held to a minimum and to be as nearly perpendicular as possible. Pipelines within 25 feet of PG&E structures require review by PG&E. Sprinklers systems may be allowed; subject to review. Leach fields and septic tanks are not allowed. Construction plans must be submitted to PG&E for review and approval prior to the commencement of any construction.

10. Signs: Signs are not allowed except in rare cases subject to individual review by PG&E.

11. Recreation Areas: Playgrounds, parks, tennis courts, basketball courts, barbecue and light trucks (pickups, vans, etc.) may be allowed; subject to review of plans. Heavy equipment access to PG&E facilities is to be maintained at all times. Parking is to clear PG&E structures by at least 10 feet. Protection of PG&E facilities from vehicular traffic is to be provided at developer's expense AND to PG&E specifications.

12. Construction Activity: Since construction activity will take place near PG&E's overhead electric lines, please be advised it is the contractor's responsibility to be aware of, and observe the minimum clearances for both workers and equipment operating near high voltage electric lines set out in the High-Voltage Electrical Safety Orders of the California Division of Industrial Safety (https://www.dir.ca.gov/Title8/sb5g2.html), as well as any other safety regulations. Contractors shall comply with California Public Utilities Commission General Order 95 (http://www.cpuc.ca.gov/gos/GO95/go_95_startup_page.html) and all other safety rules. No construction may occur within 25 feet of PG&E's towers. All excavation activities may only commence after 811 protocols has been followed.

Contractor shall ensure the protection of PG&E's towers and poles from vehicular damage by (installing protective barriers) Plans for protection barriers must be approved by PG&E prior to construction.

13. PG&E is also the owner of distribution facilities throughout many of the areas within the state of California. Therefore, any plans that impact PG&E's facilities must be reviewed and approved by PG&E to ensure that no impact occurs that may endanger the safe and reliable operation of its facilities.

PG&E Gas and Electric Facilities Page 6

Public

A-1.1 cont.

RESPONSE

A-2 East Bay Municipal Utility District (EBMUD)

COMMENT

Elizabeth Kanner

From: Pittman, Sheena <sheena.pittman@ebmud.com>
Sent: Thursday, July 27, 2023 8:51 AM
To: pvollmann@oaklandca.gov
Subject: NOA of a Draft EIR for the 3600 Alameda Avenue Project, Oakland
Attachments: Notice of Availability of a Draft EIR for the 3600 Alameda Avenue Project, Oakland.pdf

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Good morning,

Please see the attached letter. A hard copy of the letter has been mailed as well. Please confirm receipt of this email.

Thank you,

Sheena Pittman
Water Distribution Planning Division
East Bay Municipal Utility District
375 Eleventh Street MS 701, Oakland, CA 94607
sheena.pittman@ebmud.com

EAST BAY MUNICIPAL UTILITY DISTRICT
stewardship integrity respect teamwork

1

RESPONSE

A-2 East Bay Municipal Utility District (EBMUD)

COMMENT

EAST BAY MUNICIPAL UTILITY DISTRICT

July 27, 2023

Peterson Vollmann, Planner IV
City of Oakland Bureau of Planning
250 Frank H. Ogawa Plaza, Suite 2214
Oakland, CA 94612

Re: Notice of Availability of a Draft Environmental Impact Report for the 3600 Alameda Avenue Project, Oakland

Dear Mr. Vollmann:

East Bay Municipal Utility District (EBMUD) appreciates the opportunity to comment on the Draft Environmental Impact Report (EIR) for the 3600 Alameda Avenue Project in the City of Oakland (City). EBMUD commented on the Notice of Preparation of a Draft EIR for the project on April 22, 2022. EBMUD's original comments (see enclosure) still apply regarding water service, wastewater service, and water conservation.

If you have any questions concerning this response, please contact Timothy R. McGowan, Senior Civil Engineer, Major Facilities Planning Section at (510) 287-1981.

Sincerely,

David J. Rehnstrom
Manager of Water Distribution Planning

DJR:EZ:sjp
wdpd23_165 3600 Alameda Avenue Project.doc

Enclosure

375 ELEVENTH STREET . OAKLAND . CA 94607-4240 . TOLL FREE 1-866-40-EBMUD

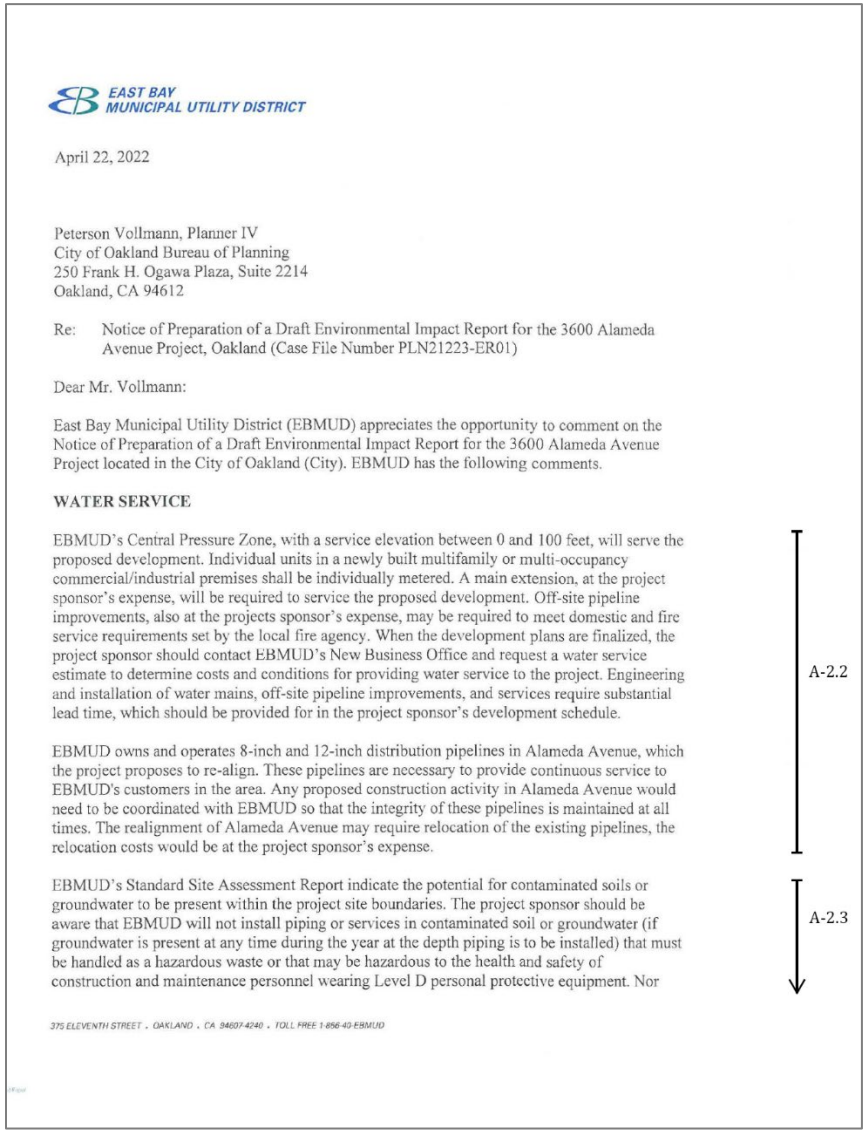
A-2.1

RESPONSE

A-2.1 This comment states that the comment letter EBMUD sent April 22, 2022, in response to the Notice of Preparation (NOP) of the Draft EIR, is also presented herein as its comment on the Draft EIR. The 2022 letter was included in Appendix A to the Draft EIR and responded to below.

A-2 East Bay Municipal Utility District (EBMUD)

COMMENT



EAST BAY MUNICIPAL UTILITY DISTRICT

April 22, 2022

Peterson Vollmann, Planner IV
City of Oakland Bureau of Planning
250 Frank H. Ogawa Plaza, Suite 2214
Oakland, CA 94612

Re: Notice of Preparation of a Draft Environmental Impact Report for the 3600 Alameda Avenue Project, Oakland (Case File Number PLN21223-ER01)

Dear Mr. Vollmann:

East Bay Municipal Utility District (EBMUD) appreciates the opportunity to comment on the Notice of Preparation of a Draft Environmental Impact Report for the 3600 Alameda Avenue Project located in the City of Oakland (City). EBMUD has the following comments.

WATER SERVICE

EBMUD's Central Pressure Zone, with a service elevation between 0 and 100 feet, will serve the proposed development. Individual units in a newly built multifamily or multi-occupancy commercial/industrial premises shall be individually metered. A main extension, at the project sponsor's expense, will be required to service the proposed development. Off-site pipeline improvements, also at the projects sponsor's expense, may be required to meet domestic and fire service requirements set by the local fire agency. When the development plans are finalized, the project sponsor should contact EBMUD's New Business Office and request a water service estimate to determine costs and conditions for providing water service to the project. Engineering and installation of water mains, off-site pipeline improvements, and services require substantial lead time, which should be provided for in the project sponsor's development schedule.

A-2.2

EBMUD owns and operates 8-inch and 12-inch distribution pipelines in Alameda Avenue, which the project proposes to re-align. These pipelines are necessary to provide continuous service to EBMUD's customers in the area. Any proposed construction activity in Alameda Avenue would need to be coordinated with EBMUD so that the integrity of these pipelines is maintained at all times. The realignment of Alameda Avenue may require relocation of the existing pipelines, the relocation costs would be at the project sponsor's expense.

EBMUD's Standard Site Assessment Report indicate the potential for contaminated soils or groundwater to be present within the project site boundaries. The project sponsor should be aware that EBMUD will not install piping or services in contaminated soil or groundwater (if groundwater is present at any time during the year at the depth piping is to be installed) that must be handled as a hazardous waste or that may be hazardous to the health and safety of construction and maintenance personnel wearing Level D personal protective equipment. Nor

A-2.3

375 ELEVENTH STREET . OAKLAND . CA 94607-4240 . TOLL FREE 1-866-40-EBMUD

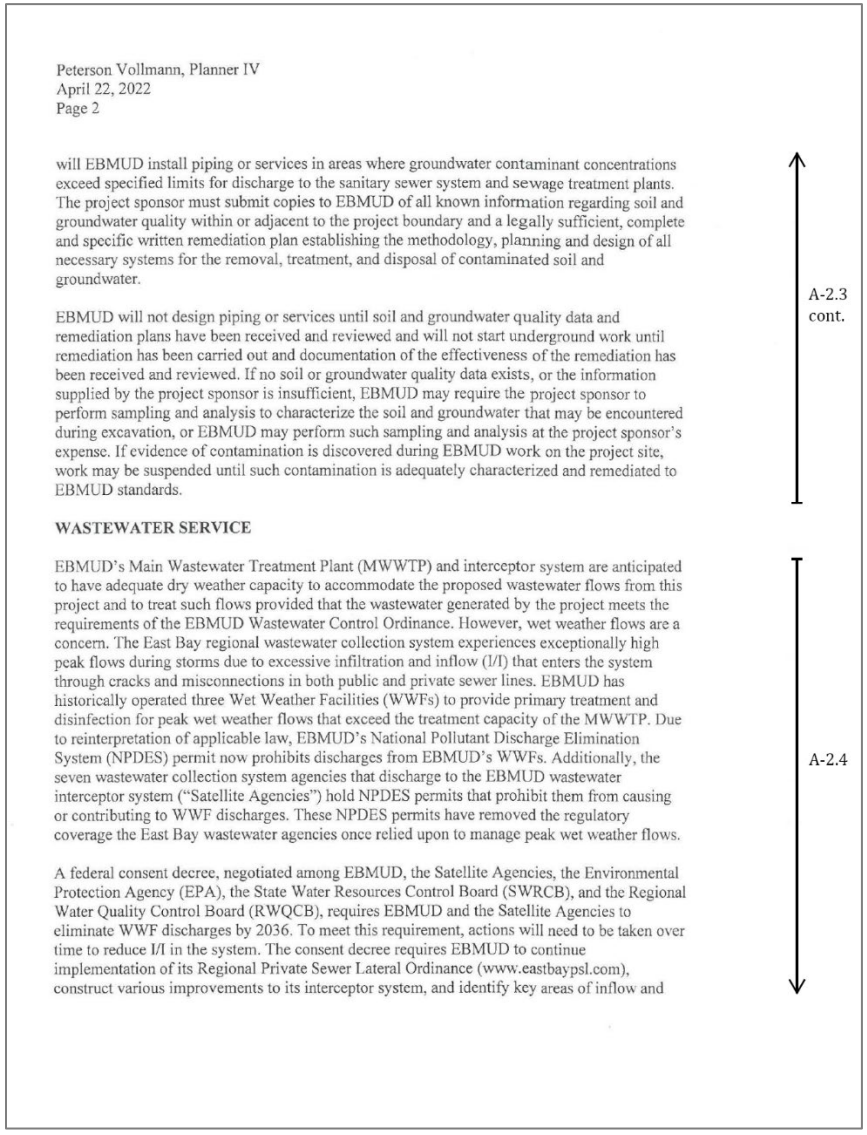
RESPONSE

A-2.2 This comment describes the process and requirements for obtaining domestic and fire water service. This comment does not raise significant environmental issues or specific questions about the analyses or information in the Draft EIR that would require response pursuant to CEQA Guidelines Section 15088. As explained in the Draft EIR, while not anticipated, if realignment of the lines were required, the Project Applicant would coordinate with EBMUD. Therefore, this comment is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

A-2.3 This comment acknowledges the potential for contaminated soils and groundwater in and surrounding the Project site and describes the requirements for remediation plan design and implementation prior to design and installation of EBMUD piping and services. This process is acknowledged and is addressed in Draft EIR Impact UTIL-1 (page 4.7-112) where it states, "Project

A-2 East Bay Municipal Utility District (EBMUD)

COMMENT



Peterson Vollmann, Planner IV
April 22, 2022
Page 2

will EBMUD install piping or services in areas where groundwater contaminant concentrations exceed specified limits for discharge to the sanitary sewer system and sewage treatment plants. The project sponsor must submit copies to EBMUD of all known information regarding soil and groundwater quality within or adjacent to the project boundary and a legally sufficient, complete and specific written remediation plan establishing the methodology, planning and design of all necessary systems for the removal, treatment, and disposal of contaminated soil and groundwater.

EBMUD will not design piping or services until soil and groundwater quality data and remediation plans have been received and reviewed and will not start underground work until remediation has been carried out and documentation of the effectiveness of the remediation has been received and reviewed. If no soil or groundwater quality data exists, or the information supplied by the project sponsor is insufficient, EBMUD may require the project sponsor to perform sampling and analysis to characterize the soil and groundwater that may be encountered during excavation, or EBMUD may perform such sampling and analysis at the project sponsor's expense. If evidence of contamination is discovered during EBMUD work on the project site, work may be suspended until such contamination is adequately characterized and remediated to EBMUD standards.

A-2.3 cont.

WASTEWATER SERVICE

EBMUD's Main Wastewater Treatment Plant (MWWTP) and interceptor system are anticipated to have adequate dry weather capacity to accommodate the proposed wastewater flows from this project and to treat such flows provided that the wastewater generated by the project meets the requirements of the EBMUD Wastewater Control Ordinance. However, wet weather flows are a concern. The East Bay regional wastewater collection system experiences exceptionally high peak flows during storms due to excessive infiltration and inflow (I/I) that enters the system through cracks and misconnections in both public and private sewer lines. EBMUD has historically operated three Wet Weather Facilities (WWFs) to provide primary treatment and disinfection for peak wet weather flows that exceed the treatment capacity of the MWWTP. Due to reinterpretation of applicable law, EBMUD's National Pollutant Discharge Elimination System (NPDES) permit now prohibits discharges from EBMUD's WWFs. Additionally, the seven wastewater collection system agencies that discharge to the EBMUD wastewater interceptor system ("Satellite Agencies") hold NPDES permits that prohibit them from causing or contributing to WWF discharges. These NPDES permits have removed the regulatory coverage the East Bay wastewater agencies once relied upon to manage peak wet weather flows.

A-2.4

A federal consent decree, negotiated among EBMUD, the Satellite Agencies, the Environmental Protection Agency (EPA), the State Water Resources Control Board (SWRCB), and the Regional Water Quality Control Board (RWQCB), requires EBMUD and the Satellite Agencies to eliminate WWF discharges by 2036. To meet this requirement, actions will need to be taken over time to reduce I/I in the system. The consent decree requires EBMUD to continue implementation of its Regional Private Sewer Lateral Ordinance (www.eastbaypsl.com), construct various improvements to its interceptor system, and identify key areas of inflow and

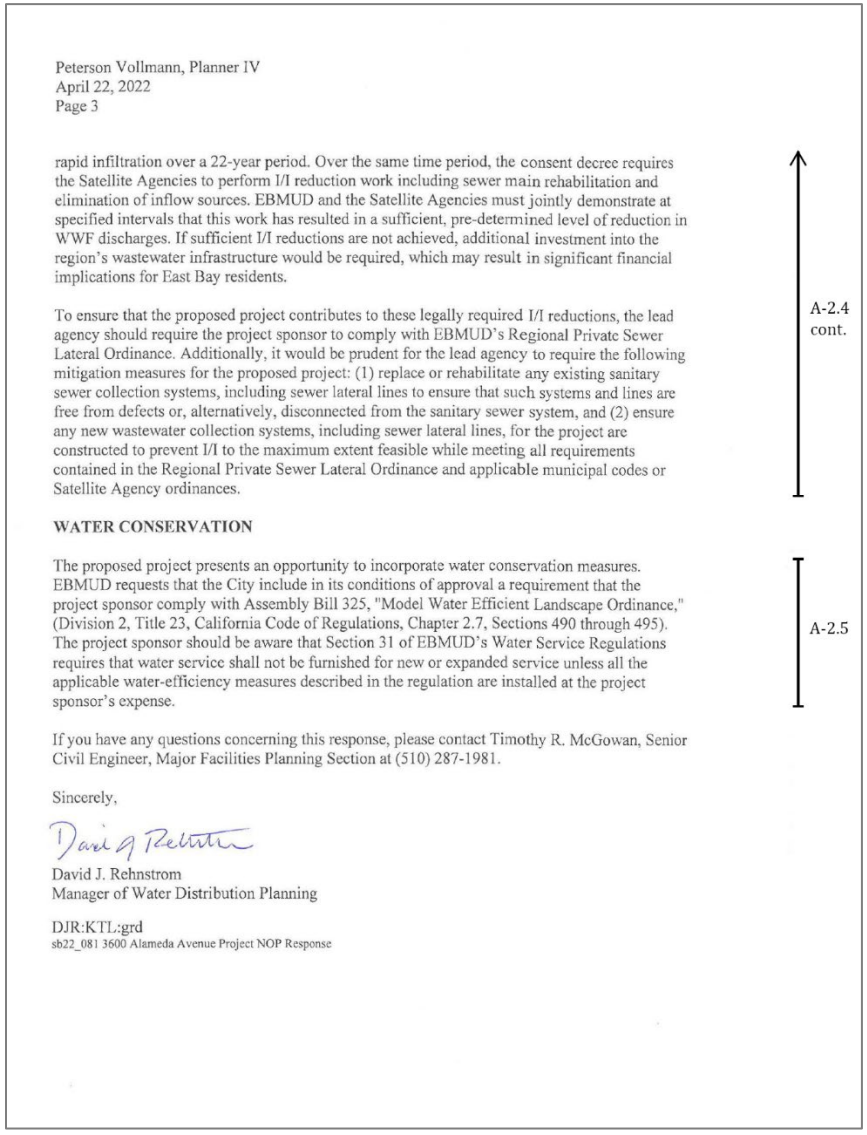
RESPONSE

applicants must submit documentation of remediation plans and remediation completion to EBMUD for review to ensure all new and relocated utility lines are placed in clean soil corridors."

A-2.4 This comment expresses concern about wet weather flows and describes EBMUD's federal consent decree to eliminate Wet Weather Facilities discharges by 2036. This comment was addressed in Impact UTIL-1 on page 4.7-112 of the Draft EIR. The Project would comply with the regional private sewer lateral ordinance. The analysis concluded that; with implementation of SCA UTIL-4, Sanitary Sewer System, and SCA UTIL-3, Green Building Requirements, the Project would not result in a significant environmental effect related to the construction of new wastewater treatment facilities or expansion of existing facilities, and the impact would be less than significant.

A-2 East Bay Municipal Utility District (EBMUD)

COMMENT



Peterson Vollmann, Planner IV
April 22, 2022
Page 3

rapid infiltration over a 22-year period. Over the same time period, the consent decree requires the Satellite Agencies to perform I/I reduction work including sewer main rehabilitation and elimination of inflow sources. EBMUD and the Satellite Agencies must jointly demonstrate at specified intervals that this work has resulted in a sufficient, pre-determined level of reduction in WWF discharges. If sufficient I/I reductions are not achieved, additional investment into the region's wastewater infrastructure would be required, which may result in significant financial implications for East Bay residents.

To ensure that the proposed project contributes to these legally required I/I reductions, the lead agency should require the project sponsor to comply with EBMUD's Regional Private Sewer Lateral Ordinance. Additionally, it would be prudent for the lead agency to require the following mitigation measures for the proposed project: (1) replace or rehabilitate any existing sanitary sewer collection systems, including sewer lateral lines to ensure that such systems and lines are free from defects or, alternatively, disconnected from the sanitary sewer system, and (2) ensure any new wastewater collection systems, including sewer lateral lines, for the project are constructed to prevent I/I to the maximum extent feasible while meeting all requirements contained in the Regional Private Sewer Lateral Ordinance and applicable municipal codes or Satellite Agency ordinances.

A-2.4 cont.

WATER CONSERVATION

The proposed project presents an opportunity to incorporate water conservation measures. EBMUD requests that the City include in its conditions of approval a requirement that the project sponsor comply with Assembly Bill 325, "Model Water Efficient Landscape Ordinance," (Division 2, Title 23, California Code of Regulations, Chapter 2.7, Sections 490 through 495). The project sponsor should be aware that Section 31 of EBMUD's Water Service Regulations requires that water service shall not be furnished for new or expanded service unless all the applicable water-efficiency measures described in the regulation are installed at the project sponsor's expense.

A-2.5

If you have any questions concerning this response, please contact Timothy R. McGowan, Senior Civil Engineer, Major Facilities Planning Section at (510) 287-1981.

Sincerely,

David J. Rehnstrom
Manager of Water Distribution Planning

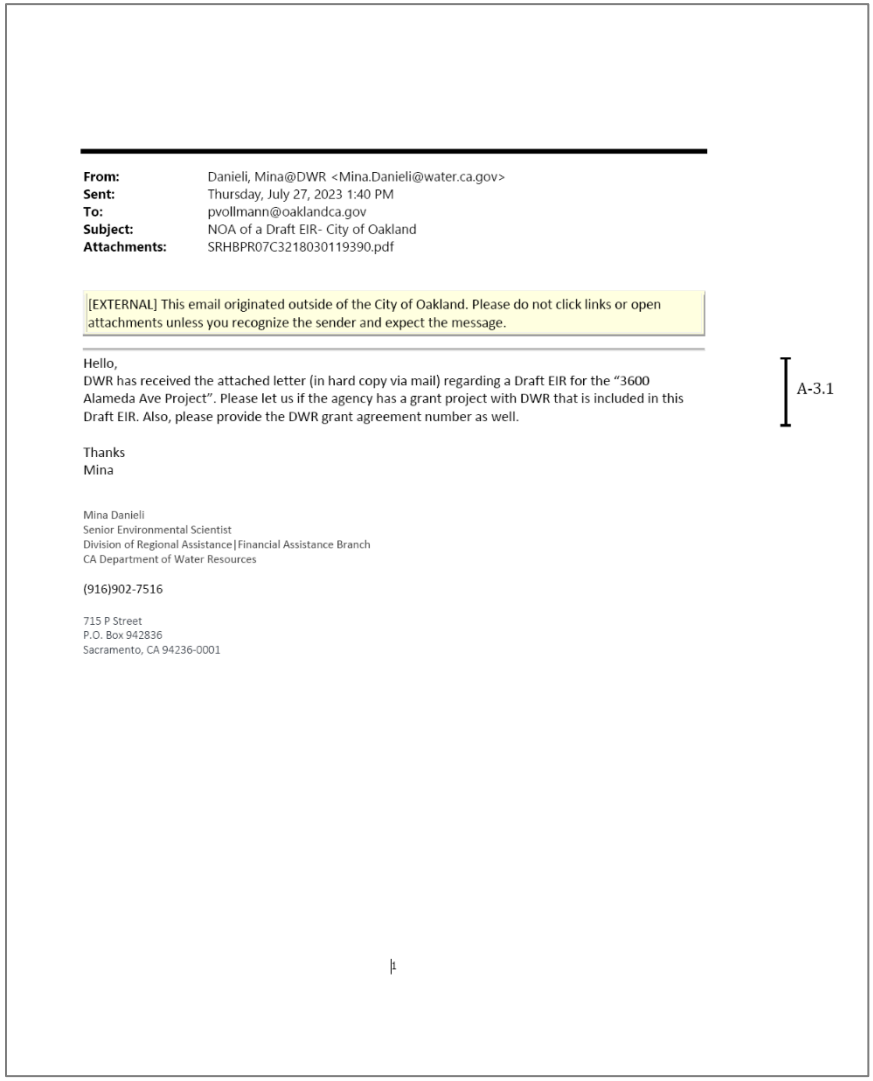
DJR:KTL:grd
sb22_081 3600 Alameda Avenue Project NOP Response

RESPONSE

A-2.5 This comment describes an opportunity to conserve water. The comment notes that EBMUD will not furnish new or expanded water service unless all applicable water-efficiency measures described in the Model Water Efficient Landscape Ordinance are installed. This comment is acknowledged. The comment does not raise significant environmental issues or specific questions about the analyses or information in the Draft EIR that would require response pursuant to CEQA Guidelines Section 15088. Therefore, this comment is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

A-3 California Department of Water Resources (DWR)

COMMENT



From: Danieli, Mina@DWR <Mina.Danieli@water.ca.gov>
Sent: Thursday, July 27, 2023 1:40 PM
To: pvollmann@oaklandca.gov
Subject: NOA of a Draft EIR- City of Oakland
Attachments: SRHBPR07C3218030119390.pdf

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Hello,
DWR has received the attached letter (in hard copy via mail) regarding a Draft EIR for the "3600 Alameda Ave Project". Please let us if the agency has a grant project with DWR that is included in this Draft EIR. Also, please provide the DWR grant agreement number as well.

Thanks
Mina

Mina Danieli
Senior Environmental Scientist
Division of Regional Assistance | Financial Assistance Branch
CA Department of Water Resources

(916)902-7516

715 P Street
P.O. Box 942836
Sacramento, CA 94236-0001

A-3.1

RESPONSE

A-3.1 This comment confirms the California Department of Water Resources' receipt of the NOA of the Draft EIR and asks if the City has a grant project included in the Draft EIR. There is no grant project with DWR associated with the Project.

A-4 California Department of Transportation (CALTRANS)

COMMENT

From: Sears, Laurel@DOT
To: pvollmann@oaklandca.gov
Cc: Luo, Yunsheng@DOT; LDR D4@DOT
Subject: Caltrans D4 notices request
Date: Tuesday, August 8, 2023 9:13:29 AM

You don't often get email from laurel.sears@dot.ca.gov. Learn why this is important

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Hello Peterson,
My name is Laurel Sears, acting coordinator for Local Development Review Caltrans D04. I've just received two duplicate notices from the City regarding your 3600 Alameda Ave project. I'd like to request that you remove the addressee Janette Ramirez from the mailing list. We would prefer you only send electronic notices, rather than hard copies, to the address above LDR-D4@dot.ca.gov. If you have to send a hard copy, just keep the general LDR address.
I appreciate your help to limit our paper consumption and support sustainable practices! We will review the project accordingly and send a comment.

Thank you,
Laurel

Laurel Sears, MUP/ MS (she/they)
Senior Transportation Planner
Equity and Engagement Planning Coordinator
(Acting) Coordinator, Local Development Review
Caltrans Bay Area | 510-853-4329 | laurel.sears@dot.ca.gov

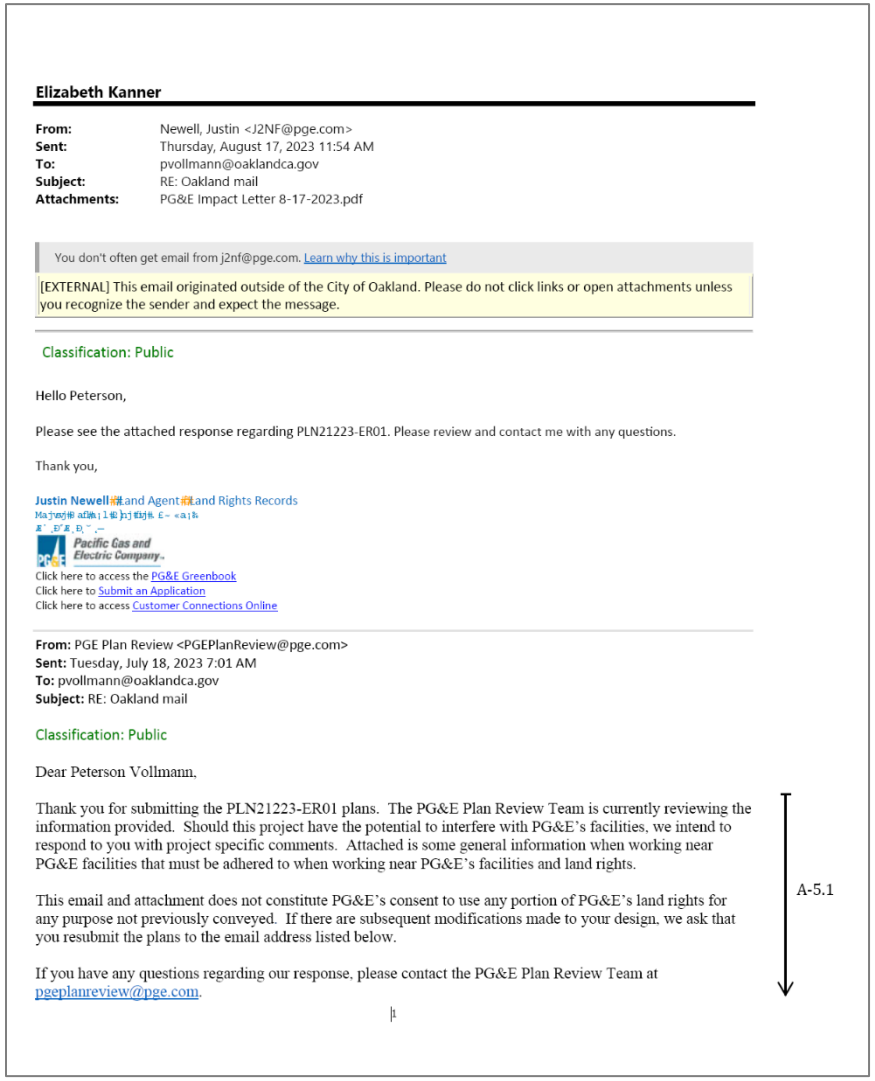
A-4.1

RESPONSE

A.4-1 This comment requests an addressee update and notes they will review the Project and send a comment. However, the City did not receive a second letter from Caltrans on this Draft EIR.

A-5 Pacific Gas & Electric (PG&E)

COMMENT



Elizabeth Kanner

From: Newell, Justin <J2NF@pge.com>
Sent: Thursday, August 17, 2023 11:54 AM
To: pvollmann@oaklandca.gov
Subject: RE: Oakland mail
Attachments: PG&E Impact Letter 8-17-2023.pdf

You don't often get email from j2nf@pge.com. Learn why this is important

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Classification: Public

Hello Peterson,

Please see the attached response regarding PLN21223-ER01. Please review and contact me with any questions.

Thank you,

Justin Newell Land Agent Land Rights Records

Pacific Gas and Electric Company

Click here to access the PG&E Greenbook
Click here to Submit an Application
Click here to access Customer Connections Online

From: PGE Plan Review <PGEPlanReview@pge.com>
Sent: Tuesday, July 18, 2023 7:01 AM
To: pvollmann@oaklandca.gov
Subject: RE: Oakland mail

Classification: Public

Dear Peterson Vollmann,

Thank you for submitting the PLN21223-ER01 plans. The PG&E Plan Review Team is currently reviewing the information provided. Should this project have the potential to interfere with PG&E's facilities, we intend to respond to you with project specific comments. Attached is some general information when working near PG&E facilities that must be adhered to when working near PG&E's facilities and land rights.

This email and attachment does not constitute PG&E's consent to use any portion of PG&E's land rights for any purpose not previously conveyed. If there are subsequent modifications made to your design, we ask that you resubmit the plans to the email address listed below.

If you have any questions regarding our response, please contact the PG&E Plan Review Team at pgeplanreview@pge.com.

A-5.1

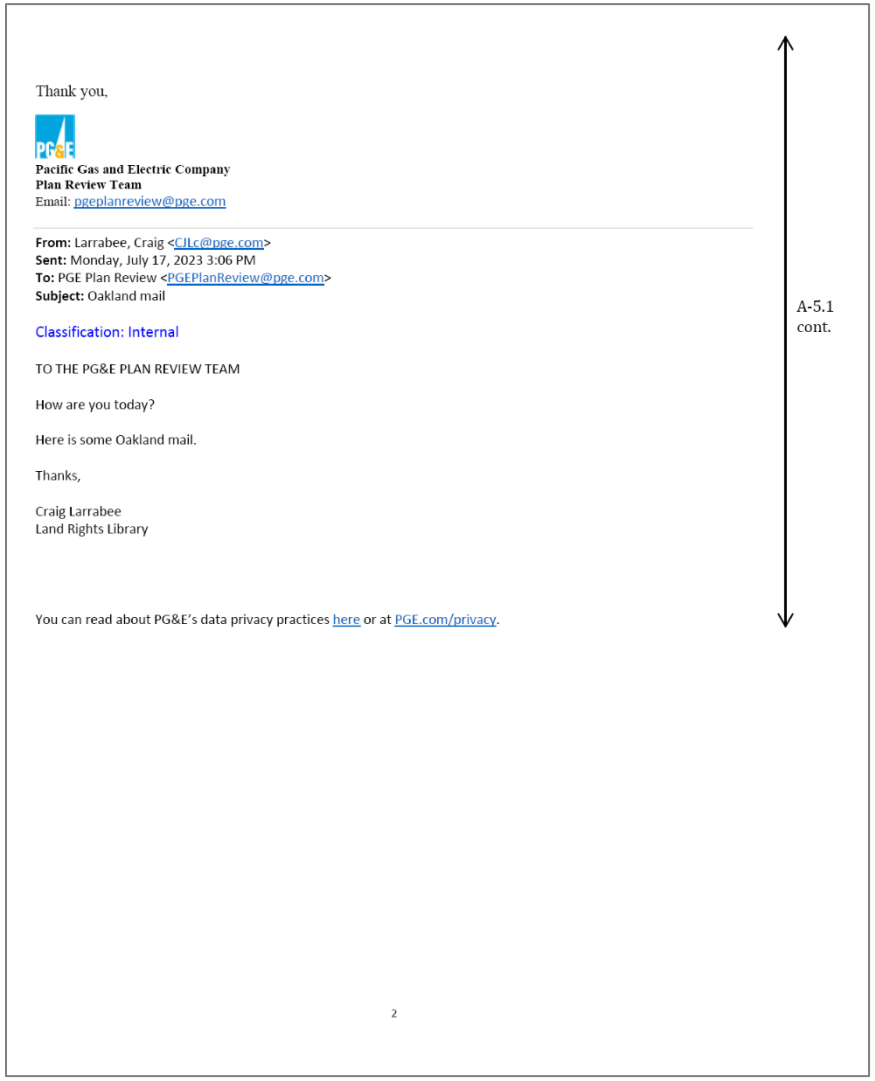
RESPONSE

A-5.1 This comment includes gas facilities guidelines and instructions for construction in proximity to PG&E's existing gas transmission main at the corner of Fruitvale Avenue & Alameda Avenue.

The comment does not raise significant environmental issues or specific questions about the analyses or information in the Draft EIR that would require response pursuant to CEQA Guidelines Section 15088. Therefore, this comment is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

A-5 Pacific Gas & Electric (PG&E)

COMMENT



Thank you,

Pacific Gas and Electric Company
Plan Review Team
Email: pgeplanreview@pge.com

From: Larrabee, Craig <CJLc@pge.com>
Sent: Monday, July 17, 2023 3:06 PM
To: PGE Plan Review <PGEPlanReview@pge.com>
Subject: Oakland mail

Classification: Internal

TO THE PG&E PLAN REVIEW TEAM

How are you today?

Here is some Oakland mail.

Thanks,

Craig Larrabee
Land Rights Library

You can read about PG&E's data privacy practices here or at PGE.com/privacy.

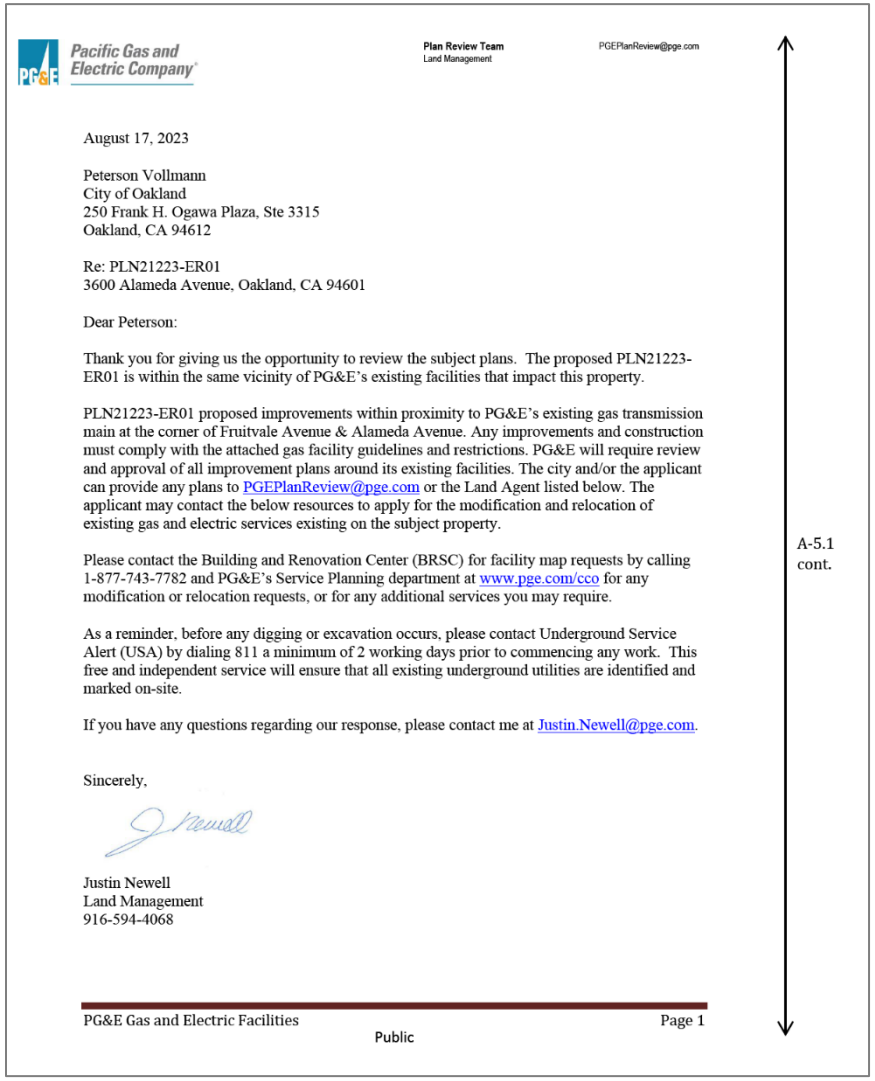
2

A-5.1 cont.

RESPONSE

A-5 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

Plan Review Team
Land Management

PGEPlanReview@pge.com

August 17, 2023

Peterson Vollmann
City of Oakland
250 Frank H. Ogawa Plaza, Ste 3315
Oakland, CA 94612

Re: PLN21223-ER01
3600 Alameda Avenue, Oakland, CA 94601

Dear Peterson:

Thank you for giving us the opportunity to review the subject plans. The proposed PLN21223-ER01 is within the same vicinity of PG&E's existing facilities that impact this property.

PLN21223-ER01 proposed improvements within proximity to PG&E's existing gas transmission main at the corner of Fruitvale Avenue & Alameda Avenue. Any improvements and construction must comply with the attached gas facility guidelines and restrictions. PG&E will require review and approval of all improvement plans around its existing facilities. The city and/or the applicant can provide any plans to PGEPlanReview@pge.com or the Land Agent listed below. The applicant may contact the below resources to apply for the modification and relocation of existing gas and electric services existing on the subject property.

Please contact the Building and Renovation Center (BRSC) for facility map requests by calling 1-877-743-7782 and PG&E's Service Planning department at www.pge.com/cco for any modification or relocation requests, or for any additional services you may require.

As a reminder, before any digging or excavation occurs, please contact Underground Service Alert (USA) by dialing 811 a minimum of 2 working days prior to commencing any work. This free and independent service will ensure that all existing underground utilities are identified and marked on-site.

If you have any questions regarding our response, please contact me at Justin.Newell@pge.com.

Sincerely,

Justin Newell
Land Management
916-594-4068

PG&E Gas and Electric Facilities

Page 1

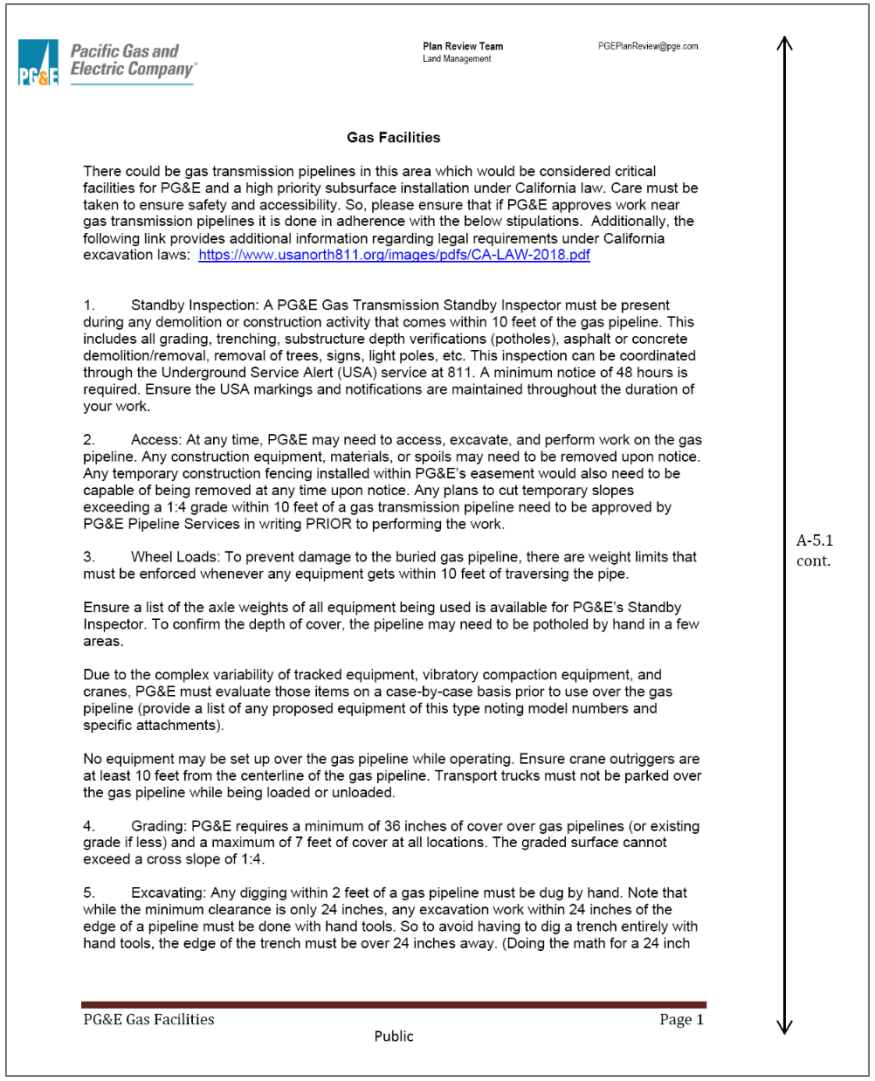
Public

A-5.1 cont.

RESPONSE

A-5 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

Plan Review Team
Land Management

PGEPlanReview@pge.com

Gas Facilities

There could be gas transmission pipelines in this area which would be considered critical facilities for PG&E and a high priority subsurface installation under California law. Care must be taken to ensure safety and accessibility. So, please ensure that if PG&E approves work near gas transmission pipelines it is done in adherence with the below stipulations. Additionally, the following link provides additional information regarding legal requirements under California excavation laws: https://www.usanorth811.org/images/pdfs/CA-LAW-2018.pdf

1. Standby Inspection: A PG&E Gas Transmission Standby Inspector must be present during any demolition or construction activity that comes within 10 feet of the gas pipeline. This includes all grading, trenching, substructure depth verifications (potholes), asphalt or concrete demolition/removal, removal of trees, signs, light poles, etc. This inspection can be coordinated through the Underground Service Alert (USA) service at 811. A minimum notice of 48 hours is required. Ensure the USA markings and notifications are maintained throughout the duration of your work.

2. Access: At any time, PG&E may need to access, excavate, and perform work on the gas pipeline. Any construction equipment, materials, or spoils may need to be removed upon notice. Any temporary construction fencing installed within PG&E's easement would also need to be capable of being removed at any time upon notice. Any plans to cut temporary slopes exceeding a 1:4 grade within 10 feet of a gas transmission pipeline need to be approved by PG&E Pipeline Services in writing PRIOR to performing the work.

3. Wheel Loads: To prevent damage to the buried gas pipeline, there are weight limits that must be enforced whenever any equipment gets within 10 feet of traversing the pipe.

Ensure a list of the axle weights of all equipment being used is available for PG&E's Standby Inspector. To confirm the depth of cover, the pipeline may need to be potholed by hand in a few areas.

Due to the complex variability of tracked equipment, vibratory compaction equipment, and cranes, PG&E must evaluate those items on a case-by-case basis prior to use over the gas pipeline (provide a list of any proposed equipment of this type noting model numbers and specific attachments).

No equipment may be set up over the gas pipeline while operating. Ensure crane outriggers are at least 10 feet from the centerline of the gas pipeline. Transport trucks must not be parked over the gas pipeline while being loaded or unloaded.

4. Grading: PG&E requires a minimum of 36 inches of cover over gas pipelines (or existing grade if less) and a maximum of 7 feet of cover at all locations. The graded surface cannot exceed a cross slope of 1:4.

5. Excavating: Any digging within 2 feet of a gas pipeline must be dug by hand. Note that while the minimum clearance is only 24 inches, any excavation work within 24 inches of the edge of a pipeline must be done with hand tools. So to avoid having to dig a trench entirely with hand tools, the edge of the trench must be over 24 inches away. (Doing the math for a 24 inch

PG&E Gas Facilities Page 1

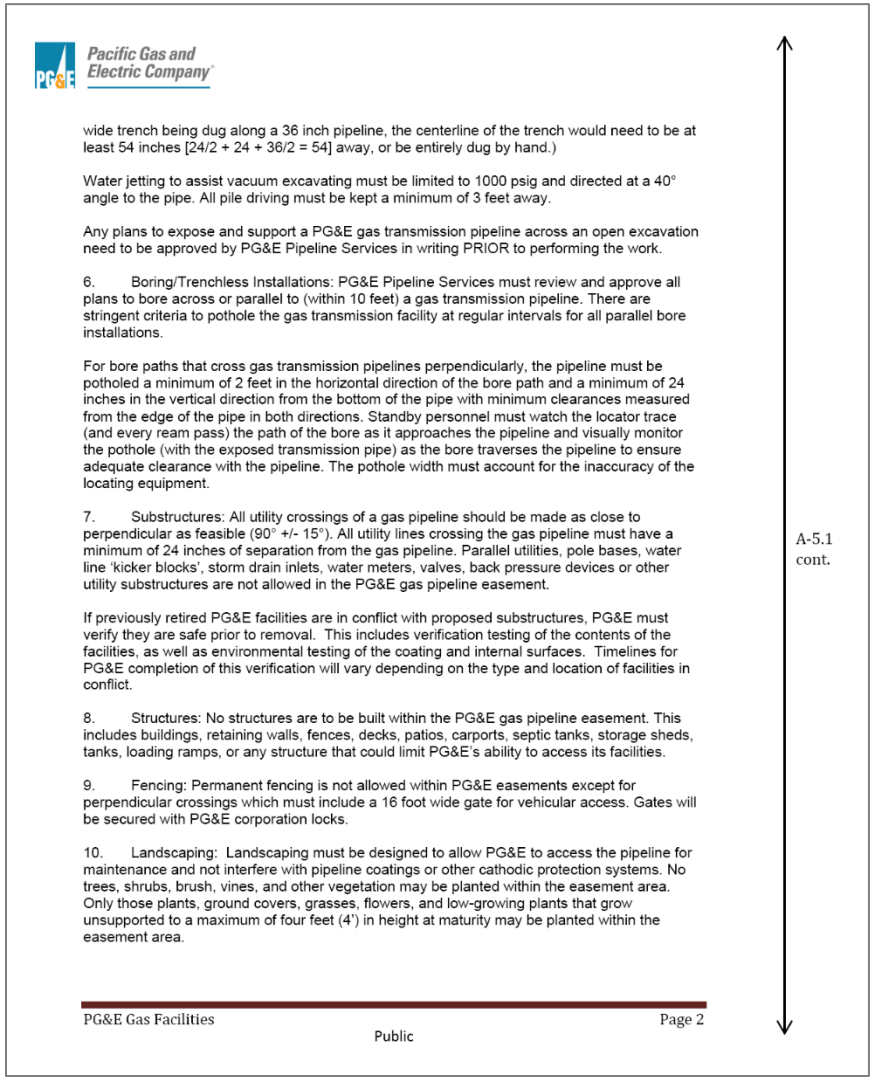
Public

A-5.1 cont.

RESPONSE

A-5 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

wide trench being dug along a 36 inch pipeline, the centerline of the trench would need to be at least 54 inches [24/2 + 24 + 36/2 = 54] away, or be entirely dug by hand.)

Water jetting to assist vacuum excavating must be limited to 1000 psig and directed at a 40° angle to the pipe. All pile driving must be kept a minimum of 3 feet away.

Any plans to expose and support a PG&E gas transmission pipeline across an open excavation need to be approved by PG&E Pipeline Services in writing PRIOR to performing the work.

6. Boring/Trenchless Installations: PG&E Pipeline Services must review and approve all plans to bore across or parallel to (within 10 feet) a gas transmission pipeline. There are stringent criteria to pothole the gas transmission facility at regular intervals for all parallel bore installations.

For bore paths that cross gas transmission pipelines perpendicularly, the pipeline must be potholed a minimum of 2 feet in the horizontal direction of the bore path and a minimum of 24 inches in the vertical direction from the bottom of the pipe with minimum clearances measured from the edge of the pipe in both directions. Standby personnel must watch the locator trace (and every ream pass) the path of the bore as it approaches the pipeline and visually monitor the pothole (with the exposed transmission pipe) as the bore traverses the pipeline to ensure adequate clearance with the pipeline. The pothole width must account for the inaccuracy of the locating equipment.

7. Substructures: All utility crossings of a gas pipeline should be made as close to perpendicular as feasible (90° +/- 15°). All utility lines crossing the gas pipeline must have a minimum of 24 inches of separation from the gas pipeline. Parallel utilities, pole bases, water line 'kicker blocks', storm drain inlets, water meters, valves, back pressure devices or other utility substructures are not allowed in the PG&E gas pipeline easement.

If previously retired PG&E facilities are in conflict with proposed substructures, PG&E must verify they are safe prior to removal. This includes verification testing of the contents of the facilities, as well as environmental testing of the coating and internal surfaces. Timelines for PG&E completion of this verification will vary depending on the type and location of facilities in conflict.

8. Structures: No structures are to be built within the PG&E gas pipeline easement. This includes buildings, retaining walls, fences, decks, patios, carports, septic tanks, storage sheds, tanks, loading ramps, or any structure that could limit PG&E's ability to access its facilities.

9. Fencing: Permanent fencing is not allowed within PG&E easements except for perpendicular crossings which must include a 16 foot wide gate for vehicular access. Gates will be secured with PG&E corporation locks.

10. Landscaping: Landscaping must be designed to allow PG&E to access the pipeline for maintenance and not interfere with pipeline coatings or other cathodic protection systems. No trees, shrubs, brush, vines, and other vegetation may be planted within the easement area. Only those plants, ground covers, grasses, flowers, and low-growing plants that grow unsupported to a maximum of four feet (4') in height at maturity may be planted within the easement area.

PG&E Gas Facilities Page 2

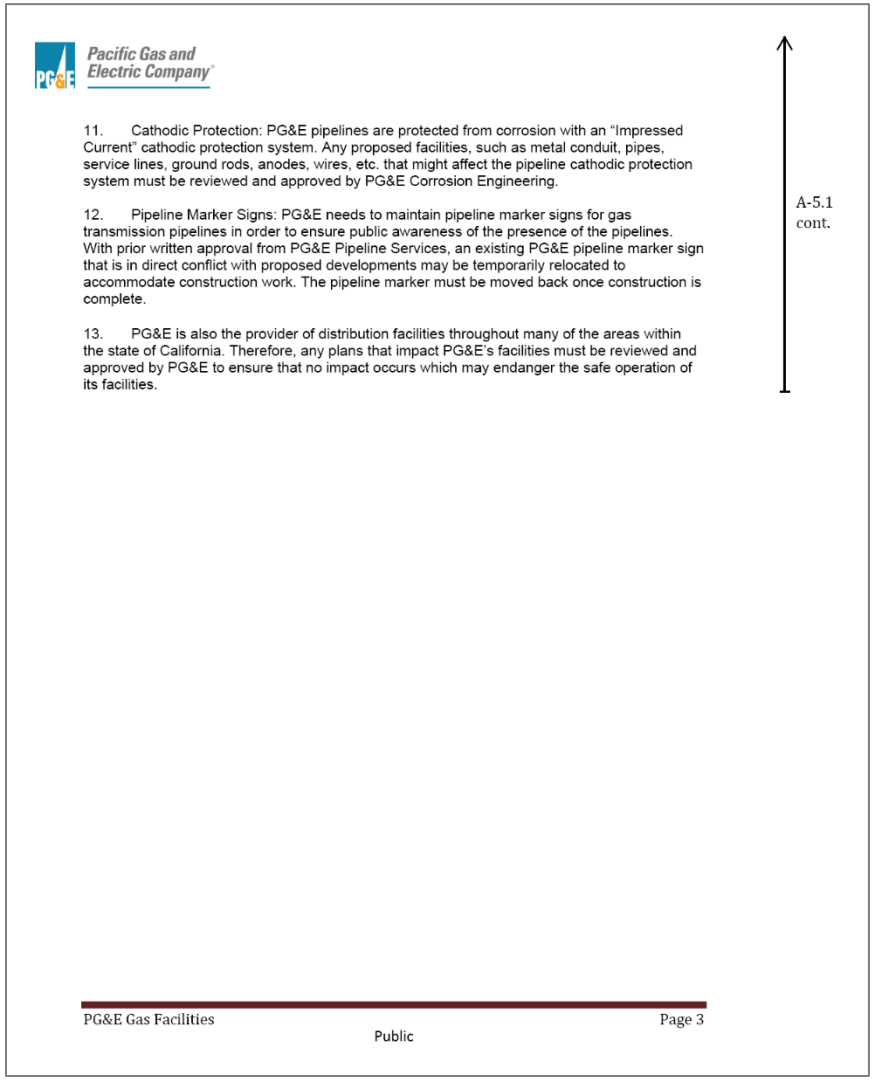
Public

A-5.1 cont.

RESPONSE

A-5 Pacific Gas & Electric (PG&E)

COMMENT



Pacific Gas and Electric Company

11. Cathodic Protection: PG&E pipelines are protected from corrosion with an "Impressed Current" cathodic protection system. Any proposed facilities, such as metal conduit, pipes, service lines, ground rods, anodes, wires, etc. that might affect the pipeline cathodic protection system must be reviewed and approved by PG&E Corrosion Engineering.

12. Pipeline Marker Signs: PG&E needs to maintain pipeline marker signs for gas transmission pipelines in order to ensure public awareness of the presence of the pipelines. With prior written approval from PG&E Pipeline Services, an existing PG&E pipeline marker sign that is in direct conflict with proposed developments may be temporarily relocated to accommodate construction work. The pipeline marker must be moved back once construction is complete.

13. PG&E is also the provider of distribution facilities throughout many of the areas within the state of California. Therefore, any plans that impact PG&E's facilities must be reviewed and approved by PG&E to ensure that no impact occurs which may endanger the safe operation of its facilities.

A-5.1 cont.

PG&E Gas Facilities Page 3

Public

RESPONSE

A-6 Alameda County Transportation Commission (ACTC)

COMMENT

RESPONSE

Elizabeth Kanner

From: Aleida Andrino-Chavez <aandrino-chavez@alamedactc.org>
Sent: Thursday, August 24, 2023 3:04 PM
To: pvollmann@oaklandca.gov
Cc: Colin Dentel-Post
Subject: DEIR for 3600 Alameda Avenue Project
Attachments: Alameda Avenue Project _DEIR_ Draft_Response_Final_Signed.pdf

You don't often get email from aandrino-chavez@alamedactc.org. Learn why this is important

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Dear Mr. Vollmann,
Attached please find our comments on the DEIR for the 3600 Alameda Avenue Project.

Thank you for the opportunity and please direct any questions on the comments to me.

Sincerely,

Aleida Andrino-Chavez, AICP, PTP
Associate Transportation Planner
Alameda County Transportation Commission
1111 Broadway, Suite 800, Oakland, CA 94607
510.208.7480 direct dial | 510.208.7400 main line
Email: aandrino-chavez@alamedactc.org Website: www.alamedactc.org
Facebook: www.facebook.com/AlamedaCTC Twitter: @AlamedaCTC

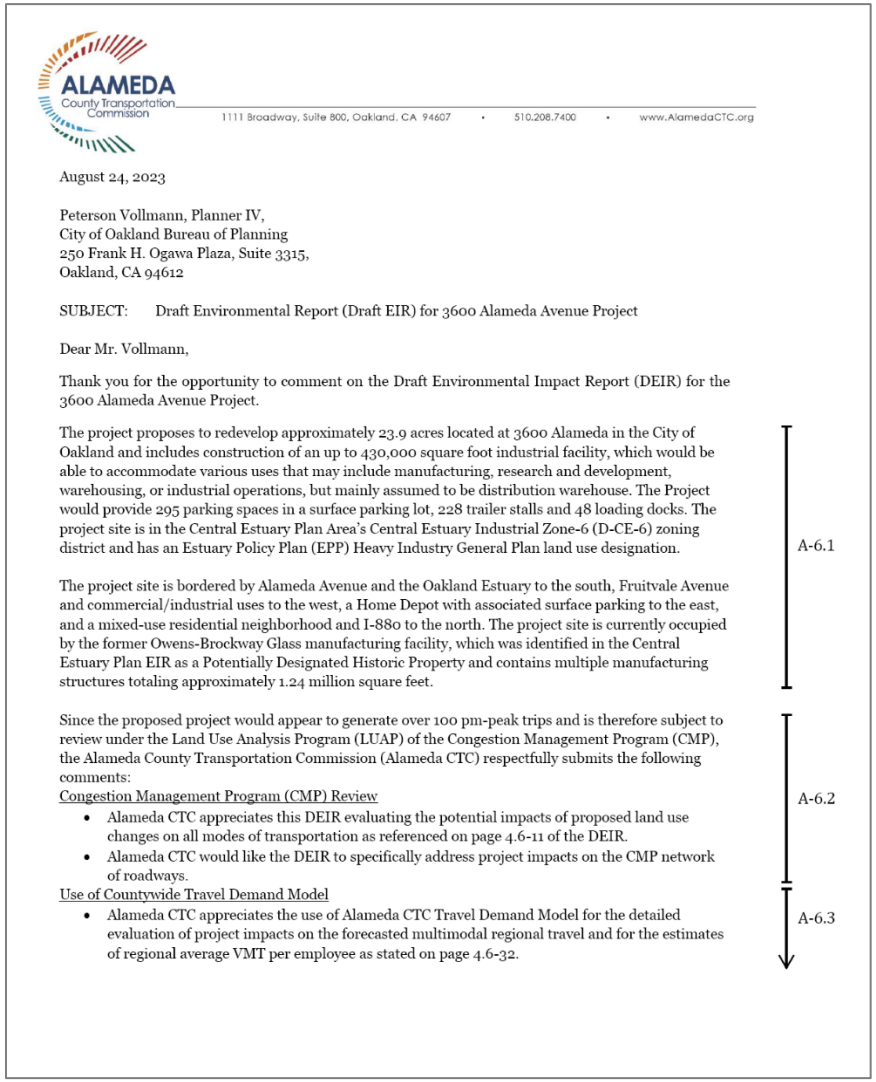
ALAMEDA County Transportation Commission

Our mission is to plan, fund and deliver a broad spectrum of transportation programs and projects that expand access and improve mobility to foster a vibrant and livable Alameda County.

1

A-6 Alameda County Transportation Commission (ACTC)

COMMENT



ALAMEDA County Transportation Commission

1111 Broadway, Suite 800, Oakland, CA 94607 • 510.208.7400 • www.AlamedaCTC.org

August 24, 2023

Peterson Vollmann, Planner IV,
City of Oakland Bureau of Planning
250 Frank H. Ogawa Plaza, Suite 3315,
Oakland, CA 94612

SUBJECT: Draft Environmental Report (Draft EIR) for 3600 Alameda Avenue Project

Dear Mr. Vollmann,

Thank you for the opportunity to comment on the Draft Environmental Impact Report (DEIR) for the 3600 Alameda Avenue Project.

The project proposes to redevelop approximately 23.9 acres located at 3600 Alameda in the City of Oakland and includes construction of an up to 430,000 square foot industrial facility, which would be able to accommodate various uses that may include manufacturing, research and development, warehousing, or industrial operations, but mainly assumed to be distribution warehouse. The Project would provide 295 parking spaces in a surface parking lot, 228 trailer stalls and 48 loading docks. The project site is in the Central Estuary Plan Area's Central Estuary Industrial Zone-6 (D-CE-6) zoning district and has an Estuary Policy Plan (EPP) Heavy Industry General Plan land use designation.

A-6.1

The project site is bordered by Alameda Avenue and the Oakland Estuary to the south, Fruitvale Avenue and commercial/industrial uses to the west, a Home Depot with associated surface parking to the east, and a mixed-use residential neighborhood and I-880 to the north. The project site is currently occupied by the former Owens-Brockway Glass manufacturing facility, which was identified in the Central Estuary Plan EIR as a Potentially Designated Historic Property and contains multiple manufacturing structures totaling approximately 1.24 million square feet.

Since the proposed project would appear to generate over 100 pm-peak trips and is therefore subject to review under the Land Use Analysis Program (LUAP) of the Congestion Management Program (CMP), the Alameda County Transportation Commission (Alameda CTC) respectfully submits the following comments:

A-6.2

Congestion Management Program (CMP) Review

- Alameda CTC appreciates this DEIR evaluating the potential impacts of proposed land use changes on all modes of transportation as referenced on page 4.6-11 of the DEIR.
- Alameda CTC would like the DEIR to specifically address project impacts on the CMP network of roadways.

Use of Countywide Travel Demand Model

- Alameda CTC appreciates the use of Alameda CTC Travel Demand Model for the detailed evaluation of project impacts on the forecasted multimodal regional travel and for the estimates of regional average VMT per employee as stated on page 4.6-32.

A-6.3

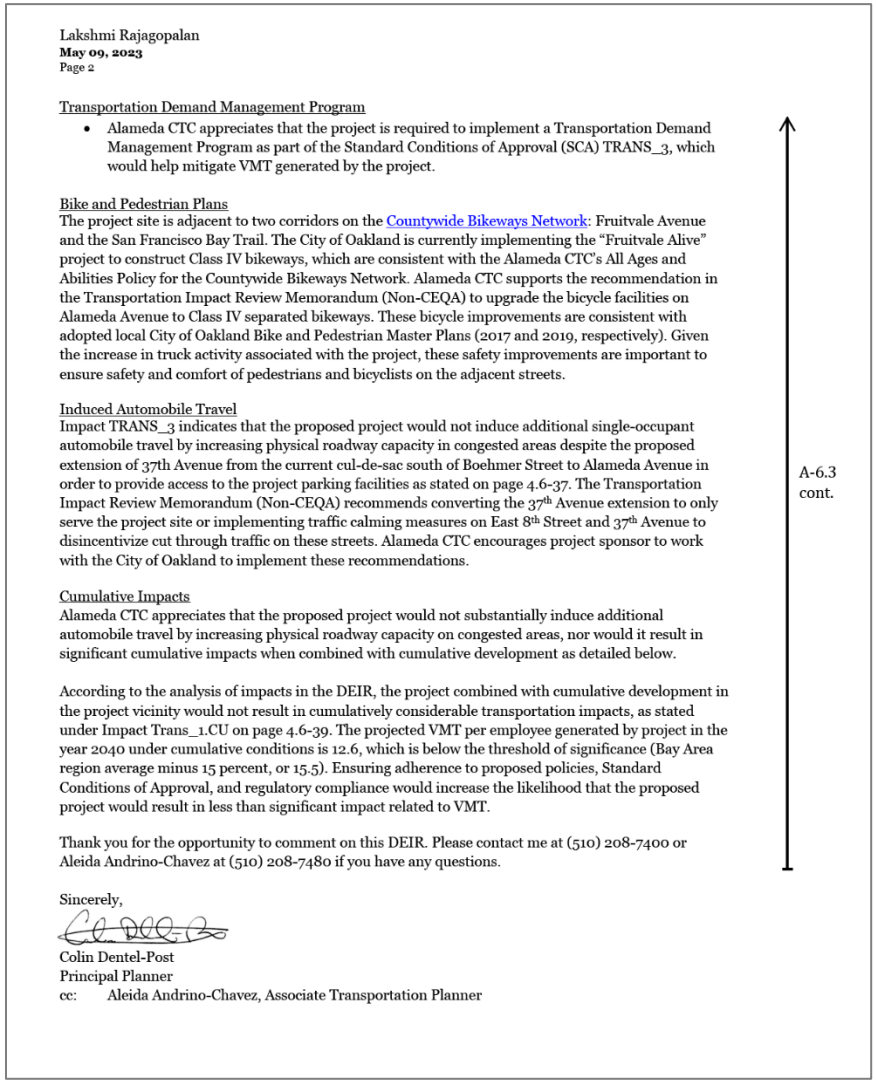
RESPONSE

A-6.1 This comment provides a Project summary and is noted.

A-6.2 The comment requests an analysis of the Project impacts on the CMP roadway network. According to the Alameda CTC Land Use Analysis Program, the requirement applies to development projects that result in a net increase of 100 or more PM peak hour trips. Since the Project would generate more than 100 PM peak hour trips, the requirement applies to the Project. However, the CMP analysis is based on traffic level of service (LOS) and as described on page 4.6-10 of the Draft EIR, LOS or other measures of automobile delay or traffic congestion cannot be used to identify significant impacts in CEQA document per Senate Bill (SB) 743. Thus, a CMP analysis would need to be completed outside of the CEQA process.

A-6 Alameda County Transportation Commission (ACTC)

COMMENT



Lakshmi Rajagopalan
May 09, 2023
Page 2

Transportation Demand Management Program

- Alameda CTC appreciates that the project is required to implement a Transportation Demand Management Program as part of the Standard Conditions of Approval (SCA) TRANS_3, which would help mitigate VMT generated by the project.

Bike and Pedestrian Plans
The project site is adjacent to two corridors on the Countywide Bikeways Network: Fruitvale Avenue and the San Francisco Bay Trail. The City of Oakland is currently implementing the "Fruitvale Alive" project to construct Class IV bikeways, which are consistent with the Alameda CTC's All Ages and Abilities Policy for the Countywide Bikeways Network. Alameda CTC supports the recommendation in the Transportation Impact Review Memorandum (Non-CEQA) to upgrade the bicycle facilities on Alameda Avenue to Class IV separated bikeways. These bicycle improvements are consistent with adopted local City of Oakland Bike and Pedestrian Master Plans (2017 and 2019, respectively). Given the increase in truck activity associated with the project, these safety improvements are important to ensure safety and comfort of pedestrians and bicyclists on the adjacent streets.

Induced Automobile Travel
Impact TRANS_3 indicates that the proposed project would not induce additional single-occupant automobile travel by increasing physical roadway capacity in congested areas despite the proposed extension of 37th Avenue from the current cul-de-sac south of Boehmer Street to Alameda Avenue in order to provide access to the project parking facilities as stated on page 4.6-37. The Transportation Impact Review Memorandum (Non-CEQA) recommends converting the 37th Avenue extension to only serve the project site or implementing traffic calming measures on East 8th Street and 37th Avenue to disincentivize cut through traffic on these streets. Alameda CTC encourages project sponsor to work with the City of Oakland to implement these recommendations.

Cumulative Impacts
Alameda CTC appreciates that the proposed project would not substantially induce additional automobile travel by increasing physical roadway capacity on congested areas, nor would it result in significant cumulative impacts when combined with cumulative development as detailed below.

According to the analysis of impacts in the DEIR, the project combined with cumulative development in the project vicinity would not result in cumulatively considerable transportation impacts, as stated under Impact Trans_1.CU on page 4.6-39. The projected VMT per employee generated by project in the year 2040 under cumulative conditions is 12.6, which is below the threshold of significance (Bay Area region average minus 15 percent, or 15.5). Ensuring adherence to proposed policies, Standard Conditions of Approval, and regulatory compliance would increase the likelihood that the proposed project would result in less than significant impact related to VMT.

Thank you for the opportunity to comment on this DEIR. Please contact me at (510) 208-7400 or Aleida Andrino-Chavez at (510) 208-7480 if you have any questions.

Sincerely,

Colin Dentel-Post
Principal Planner
cc: Aleida Andrino-Chavez, Associate Transportation Planner

A-6.3 cont.

RESPONSE

In addition, Alameda CTC typically requests the CMP analysis and lists the roadways that should be evaluated in the CMP analysis in a NOP comment letter. Since Alameda CTC did not submit an NOP comment letter for this Project, the CMP analysis was not provided as part of the Draft EIR document.

Nevertheless, the City has provided a non-CEQA analysis studying the Level of Service (LOS) impacts at the project's intersections in the Transportation Impact Review Memorandum attached to the Draft EIR as Appendix J. The City and Project Applicant met with ACTC on January 16, 2024. ACTC concluded that, having reviewed the intersection LOS analysis and findings submitted for the 3600 Alameda Project in Draft EIR Appendix J, the submitted analysis is sufficient and meets the intent of the CMP and additional analysis is not needed to satisfy the CMP requirement.

A-6.3 This comment summarizes and concurs with the transportation and circulation analysis presented in the Draft EIR.

A-7 Bay Area Air Quality Management District (BAAQMD)

COMMENT

BAY AREA AIR QUALITY MANAGEMENT DISTRICT

ALAMEDA COUNTY
John J. Bauters (Chair)
Juan Gonzalez
David Haubert
Nate Miley

CONTRA COSTA COUNTY
Ken Carlson
John Gioia
David Hudson
Mark Ross

MARIN COUNTY
Katie Rice

NAPA COUNTY
Joelle Gallagher

SAN FRANCISCO COUNTY
Tyrone Jue (SF Mayor's Appointee)
Myrna Melgar
Shamann Walton

SAN MATEO COUNTY
Noelia Corzo
Davina Hurt (Vice Chair)
Ray Mueller

SANTA CLARA COUNTY
Margaret Abe-Koga
Otto Lee
Sergio Lopez
Vicki Veenker

SOLANO COUNTY
Erin Hannigan
Steve Young

SONOMA COUNTY
Brian Barnacle
Lynda Hopkins (Secretary)

Dr. Philip M. Fine
EXECUTIVE OFFICER/APCO

Connect with the Bay Area Air District:

August 24, 2023

Peterson Vollmann, Planner IV
City of Oakland
250 Frank H. Ogawa Plaza, Suite 2214
Oakland, CA 94612

RE: 3600 Alameda Avenue Project – Draft Environmental Impact Report (DEIR) - State Clearinghouse #2022040061

Dear Peterson Vollmann,

Bay Area Air Quality Management District (Air District) staff has reviewed the Draft Environmental Impact Report (DEIR) for the 3600Alameda Avenue Project (Project) and appreciate the opportunity to share the following comments concerning any potential Air Quality and GHG impacts.

Summary

As we understand it, the project applicant proposes to demolish all existing structures on the 13.9-acre site and will construct an approximate 430,000 square foot, 56-foot-tall distribution warehouse. The facility will include 48 truck loading bays and 228 truck parking spaces on the west side of the site (furthest away from existing residential uses) and will include 295 employee parking spaces on the east side of the site (with total of 10% EV capacity plus an additional 40% EV "capable"). The project includes one proposed 350 hp emergency back-up generator. This project is in the East Oakland/Fruitvale Estuary area and has a designated "Heavy Industrial" General Plan land use and a corresponding applicable zone in the Port of Oakland's Estuary Plan. Thie project area is also within the East Oakland AB617 Community Emissions Reduction Planning boundary.

We note that all areas of air quality (sec. 4.1) and GHG (sec. 4.3) have been found to be less than significant with reasonable analysis conducted to support these findings. Nevertheless, given the location within the adversely and disproportionately air pollution impacted AB617 community, we encourage the project sponsors to explicitly and specifically include additional air quality protection measures to minimize potential air quality impacts to the greatest extent possible.

Review

We appreciate the diligence the project sponsors took to include many of our initial comments and recommendations on the IS/NOP (May 10, 2022). In addition to these measures, there are a few areas for greater air quality protection we would like to highlight and encourage the City and project sponsors to undertake given that the East Oakland community has been historically and is currently disproportionately impacted by air pollution.

As the Air District has worked for to improve air quality and reduce health risks in this area, including current efforts to develop a community-led East Oakland Area Community Emissions Reduction Plan as part of the AB 617 Program, we maintain that it is imperative that future developments do not increase emissions and exposure in the community and that all feasible steps be taken in new developments to minimize cumulative added air pollutants even beyond what is nominally required. Towards this, we encourage the

375 BEALE STREET, SUITE 600 • SAN FRANCISCO CA • 94105 • 415.771.6000 • www.baaqmd.gov

A-7.1

A-7.2

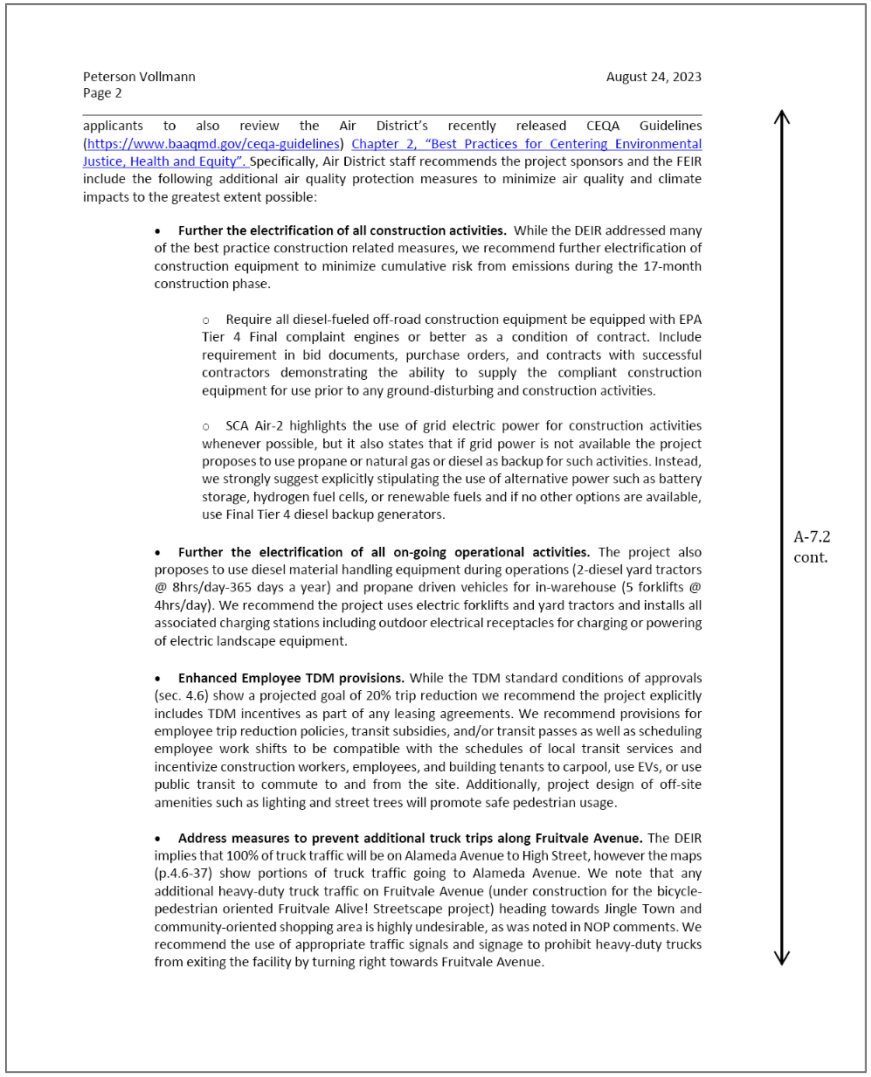
RESPONSE

A-7.1 This comment provides a Project summary and is noted.

A-7.2 This comment acknowledges the Project and Draft EIR responses to BAAQMD comments on the NOP from March 2022 and suggests additional recommendations to minimize cumulative added air pollutants beyond what is normally required. These recommendations are not required by CEQA to reduce a potentially significant environmental effect to below the applicable thresholds to less than significant. Nonetheless, many of the measures BAAQMD requested are already included as a part of the Project:

A-7 Bay Area Air Quality Management District (BAAQMD)

COMMENT



Peterson Vollmann August 24, 2023
Page 2

applicants to also review the Air District's recently released CEQA Guidelines (https://www.baaqmd.gov/ceqa-guidelines) Chapter 2, "Best Practices for Centering Environmental Justice, Health and Equity". Specifically, Air District staff recommends the project sponsors and the FEIR include the following additional air quality protection measures to minimize air quality and climate impacts to the greatest extent possible:

- **Further the electrification of all construction activities.** While the DEIR addressed many of the best practice construction related measures, we recommend further electrification of construction equipment to minimize cumulative risk from emissions during the 17-month construction phase.
  - Require all diesel-fueled off-road construction equipment be equipped with EPA Tier 4 Final complaint engines or better as a condition of contract. Include requirement in bid documents, purchase orders, and contracts with successful contractors demonstrating the ability to supply the compliant construction equipment for use prior to any ground-disturbing and construction activities.
  - SCA Air-2 highlights the use of grid electric power for construction activities whenever possible, but it also states that if grid power is not available the project proposes to use propane or natural gas or diesel as backup for such activities. Instead, we strongly suggest explicitly stipulating the use of alternative power such as battery storage, hydrogen fuel cells, or renewable fuels and if no other options are available, use Final Tier 4 diesel backup generators.
- **Further the electrification of all on-going operational activities.** The project also proposes to use diesel material handling equipment during operations (2-diesel yard tractors @ 8hrs/day-365 days a year) and propane driven vehicles for in-warehouse (5 forklifts @ 4hrs/day). We recommend the project uses electric forklifts and yard tractors and installs all associated charging stations including outdoor electrical receptacles for charging or powering of electric landscape equipment.
- **Enhanced Employee TDM provisions.** While the TDM standard conditions of approvals (sec. 4.6) show a projected goal of 20% trip reduction we recommend the project explicitly includes TDM incentives as part of any leasing agreements. We recommend provisions for employee trip reduction policies, transit subsidies, and/or transit passes as well as scheduling employee work shifts to be compatible with the schedules of local transit services and incentivize construction workers, employees, and building tenants to carpool, use EVs, or use public transit to commute to and from the site. Additionally, project design of off-site amenities such as lighting and street trees will promote safe pedestrian usage.
- **Address measures to prevent additional truck trips along Fruitvale Avenue.** The DEIR implies that 100% of truck traffic will be on Alameda Avenue to High Street, however the maps (p.4.6-37) show portions of truck traffic going to Alameda Avenue. We note that any additional heavy-duty truck traffic on Fruitvale Avenue (under construction for the bicycle-pedestrian oriented Fruitvale Alive! Streetscape project) heading towards Jingle Town and community-oriented shopping area is highly undesirable, as was noted in NOP comments. We recommend the use of appropriate traffic signals and signage to prohibit heavy-duty trucks from exiting the facility by turning right towards Fruitvale Avenue.

A-7.2 cont.

RESPONSE

- Consistent with the Truck Turning Exhibits included in Appendix E to the Draft EIR's Appendix J, the Project does not intend for heavy duty truck traffic to use Alameda Avenue to access I-880. The City will include a Condition of Approval requiring consistency with this element of the Project Description.

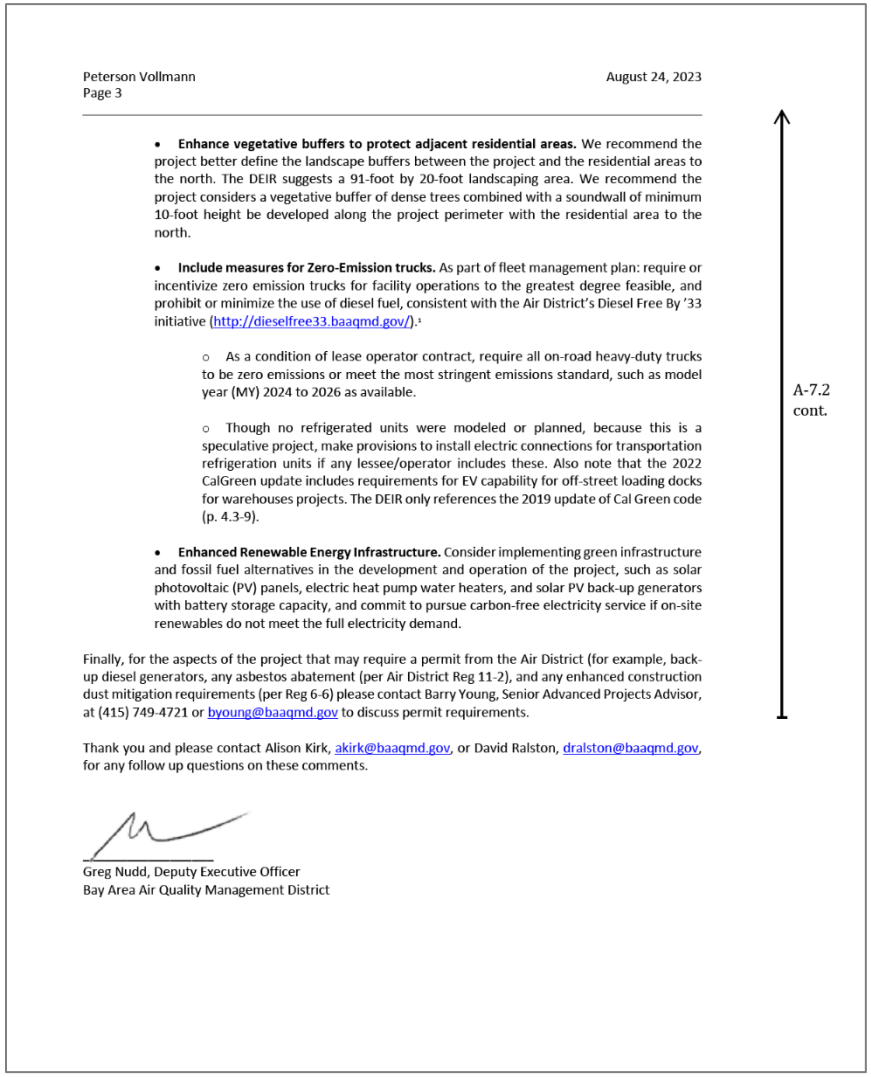
- The Project Applicant is installing a vegetative buffer of dense trees and shrubs within the landscaping area within the approximately 75-foot-wide buffer area between the Project and the residential area to the north, which are part of the additional 220-plus trees being added to the site. In addition, an eight-foot-tall fence will be provided to buffer the vehicle parking lot along with vegetive screen plantings.

- The Project Applicant will include EV capability for off-street loading docks consistent with CalGreen 2022. The Project would not involve the use of transportation refrigeration units (TRUs).

- The Project already includes rooftop solar photovoltaic panels on approximately 25 percent of the roof area, or on approximately 106,080 square feet. The Project's rooftop solar is anticipated to reduce GHG emissions by 120.1 $MTCO_2e$ which would more than offset the electricity required to fully power the Project building, electric heat pump water heaters, and parking lot (see Draft EIR Appendix G, Greenhouse Gas Emissions). As described on Draft EIR page 4.3-13 and Draft EIR Appendix G-3, SCA GHG-1 requires ongoing

A-7 Bay Area Air Quality Management District (BAAQMD)

COMMENT



Peterson Vollmann
Page 3

August 24, 2023

- **Enhance vegetative buffers to protect adjacent residential areas.** We recommend the project better define the landscape buffers between the project and the residential areas to the north. The DEIR suggests a 91-foot by 20-foot landscaping area. We recommend the project considers a vegetative buffer of dense trees combined with a soundwall of minimum 10-foot height be developed along the project perimeter with the residential area to the north.

- **Include measures for Zero-Emission trucks.** As part of fleet management plan: require or incentivize zero emission trucks for facility operations to the greatest degree feasible, and prohibit or minimize the use of diesel fuel, consistent with the Air District's Diesel Free By '33 initiative (http://dieselfree33.baaqmd.gov/).[3]

  - As a condition of lease operator contract, require all on-road heavy-duty trucks to be zero emissions or meet the most stringent emissions standard, such as model year (MY) 2024 to 2026 as available.

  - Though no refrigerated units were modeled or planned, because this is a speculative project, make provisions to install electric connections for transportation refrigeration units if any lessee/operator includes these. Also note that the 2022 CalGreen update includes requirements for EV capability for off-street loading docks for warehouses projects. The DEIR only references the 2019 update of Cal Green code (p. 4.3-9).

- **Enhanced Renewable Energy Infrastructure.** Consider implementing green infrastructure and fossil fuel alternatives in the development and operation of the project, such as solar photovoltaic (PV) panels, electric heat pump water heaters, and solar PV back-up generators with battery storage capacity, and commit to pursue carbon-free electricity service if on-site renewables do not meet the full electricity demand.

Finally, for the aspects of the project that may require a permit from the Air District (for example, back-up diesel generators, any asbestos abatement (per Air District Reg 11-2), and any enhanced construction dust mitigation requirements (per Reg 6-6) please contact Barry Young, Senior Advanced Projects Advisor, at (415) 749-4721 or byoung@baaqmd.gov to discuss permit requirements.

Thank you and please contact Alison Kirk, akirk@baaqmd.gov, or David Ralston, dralston@baaqmd.gov, for any follow up questions on these comments.

Greg Nudd, Deputy Executive Officer
Bay Area Air Quality Management District

A-7.2 cont.

RESPONSE

monitoring and reporting to demonstrate that the GHG reduction measures are being implemented or corrective procedures would be imposed.

In addition to the measures mentioned above, the Project Applicant has submitted a letter to the City agreeing to the following recommendations suggested by BAAQMD, which the City will memorialize as Conditions of Approval:

- The Project Applicant shall require all diesel-fueled off-road construction equipment be equipped with EPA Tier 4 Final compliant engines or better as a condition of contract. The Project Applicant shall include requirement in bid documents, purchase orders, and contracts with successful contractors demonstrating the ability to supply the compliant construction equipment for use prior to any ground-disturbing and construction activities.

- In addition to the use of grid electric power for construction activities whenever possible, if such power is not available, the Project shall use alternative power such as battery storage, hydrogen fuel cells, or renewable fuels. If none of these options are available, Final Tier 4 diesel backup generators shall be used.

- The Project shall install all associated charging stations including outdoor electrical receptables for charging forklifts and yard tractors or powering of electric landscape equipment and has agreed to the exclusive use of electric forklifts on site.

4.3 Organizations

O-1 Sierra Club 4-31
O-2 Blum, Collins & Ho LLP 4-34
O-3 Sierra Club 4-96

O-1 Sierra Club

COMMENT

RESPONSE

Elizabeth Kanner

From: Jacob Klein <jacob.klein@sierraclub.org>
Sent: Thursday, August 24, 2023 3:10 PM
To: Vollmann, Peterson
Cc: Melinda Howard-Herrarte; Gallo, Noel; oaklandplanningcommission@oaklandca.gov
Subject: Sierra Club comments on 3600 Alameda Ave DEIR
Attachments: Sierra Club Comments on 3600 Alameda Ave DEIR.pdf

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Dear Mr. Vollmann,

Please find attached the Sierra Club's comments on the 3600 Alameda Ave Project Draft Environmental Impact Report, Case File Number PLN21223-ER01.

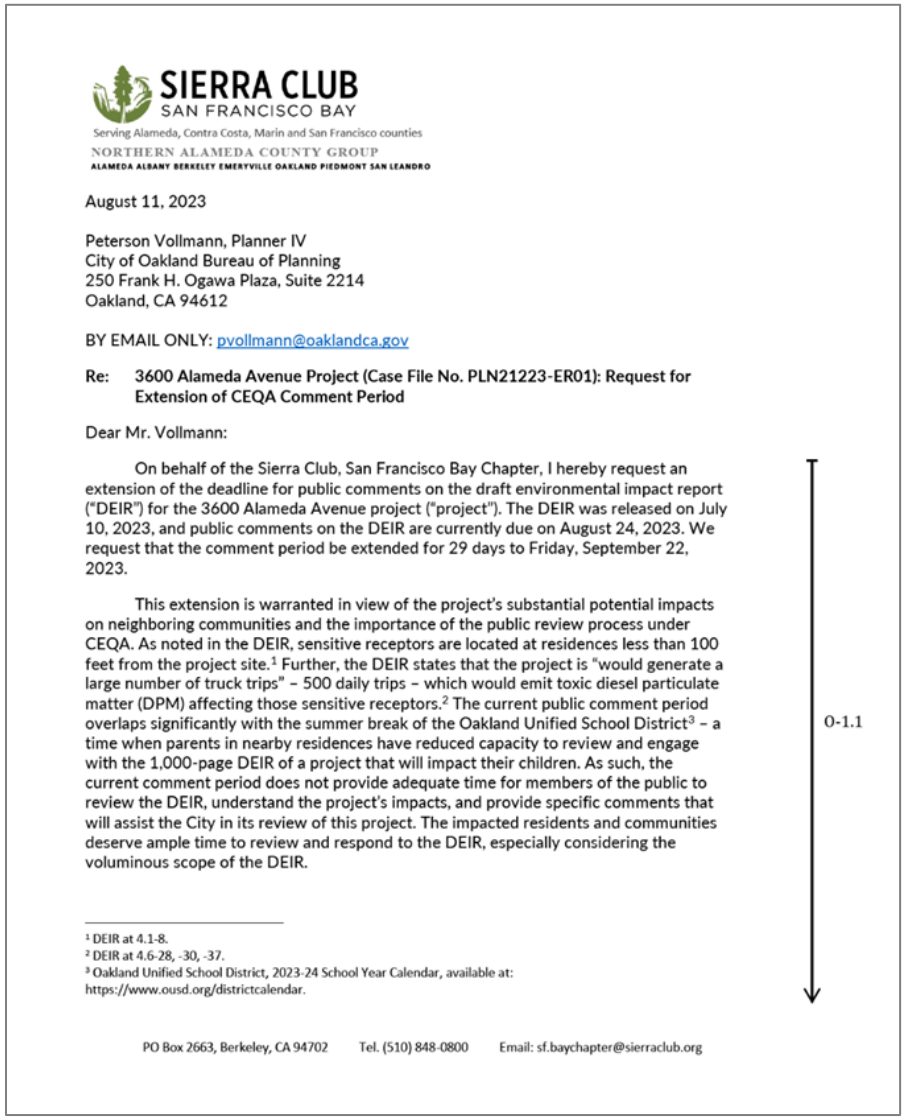
Best,
Jacob

--

Jacob Klein
Organizing Manager
Sierra Club San Francisco Bay Chapter
Pronouns: they/them
Phone (510) 545-2273 | Pacific Time
jacob.klein@sierraclub.org

O-1 Sierra Club

COMMENT



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August 11, 2023

Peterson Vollmann, Planner IV
City of Oakland Bureau of Planning
250 Frank H. Ogawa Plaza, Suite 2214
Oakland, CA 94612

BY EMAIL ONLY: pvollmann@oaklandca.gov

Re: 3600 Alameda Avenue Project (Case File No. PLN21223-ER01): Request for Extension of CEQA Comment Period

Dear Mr. Vollmann:

On behalf of the Sierra Club, San Francisco Bay Chapter, I hereby request an extension of the deadline for public comments on the draft environmental impact report ("DEIR") for the 3600 Alameda Avenue project ("project"). The DEIR was released on July 10, 2023, and public comments on the DEIR are currently due on August 24, 2023. We request that the comment period be extended for 29 days to Friday, September 22, 2023.

This extension is warranted in view of the project's substantial potential impacts on neighboring communities and the importance of the public review process under CEQA. As noted in the DEIR, sensitive receptors are located at residences less than 100 feet from the project site.[1] Further, the DEIR states that the project is "would generate a large number of truck trips" – 500 daily trips – which would emit toxic diesel particulate matter (DPM) affecting those sensitive receptors.[2] The current public comment period overlaps significantly with the summer break of the Oakland Unified School District[3] – a time when parents in nearby residences have reduced capacity to review and engage with the 1,000-page DEIR of a project that will impact their children. As such, the current comment period does not provide adequate time for members of the public to review the DEIR, understand the project's impacts, and provide specific comments that will assist the City in its review of this project. The impacted residents and communities deserve ample time to review and respond to the DEIR, especially considering the voluminous scope of the DEIR.

O-1.1

[1] DEIR at 4.1-8.
[2] DEIR at 4.6-28, -30, -37.
[3] Oakland Unified School District, 2023-24 School Year Calendar, available at: https://www.ousd.org/districtcalendar.

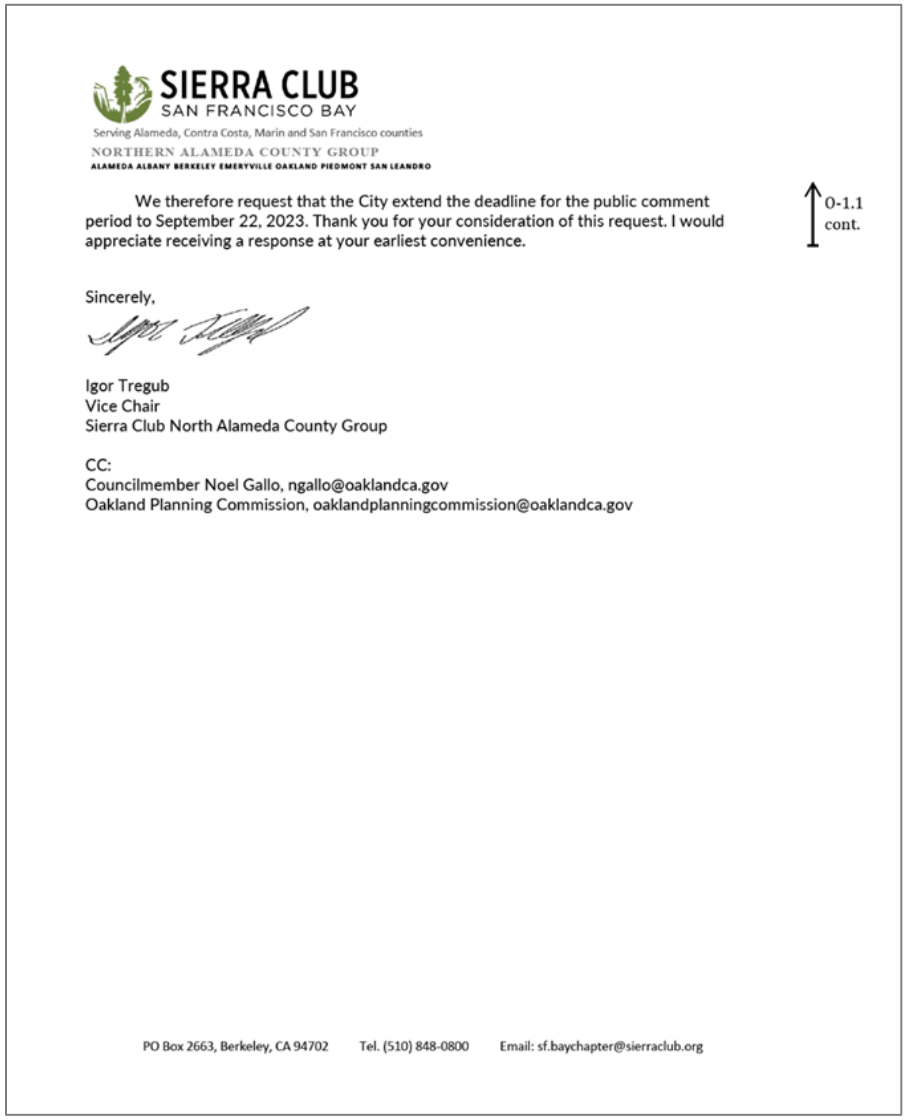
PO Box 2663, Berkeley, CA 94702 Tel. (510) 848-0800 Email: sf.baychapter@sierraclub.org

RESPONSE

O-1.1 This comment requests an extension to the public comment period. CEQA Guidelines Section 15105 state that the public review period for a Draft EIR sent to the State Clearinghouse shall not be less than 45 days nor should it be longer than 60 days except in unusual circumstances. The public review period for this Draft EIR was 45 days starting on July 10 and ending on August 24, 2023. The request was considered by the Environmental Review Officer but was not granted because there were no unusual circumstances specific to this Project that warranted additional time be granted.

O-1 Sierra Club

COMMENT



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We therefore request that the City extend the deadline for the public comment period to September 22, 2023. Thank you for your consideration of this request. I would appreciate receiving a response at your earliest convenience.

O-1.1 cont.

Sincerely,

Igor Tregub
Vice Chair
Sierra Club North Alameda County Group

CC:
Councilmember Noel Gallo, ngallo@oaklandca.gov
Oakland Planning Commission, oaklandplanningcommission@oaklandca.gov

PO Box 2663, Berkeley, CA 94702 Tel. (510) 848-0800 Email: sf.baychapter@sierraclub.org

RESPONSE

O-2 Blum, Collins & Ho LLP

COMMENT

RESPONSE

Elizabeth Kanner

From: Madison Kumai <madison@blumcollins.com>
Sent: Wednesday, August 23, 2023 3:55 PM
To: pvollmann@oaklandca.gov
Subject: COMMENTS ON 3600 ALAMEDA AVENUE PROJECT EIR: PLN21223- ER01 (SCH NO. 2022040061)
Attachments: Comments on 3600 Alameda Avenue Final.pdf

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Mr. Vollmann,

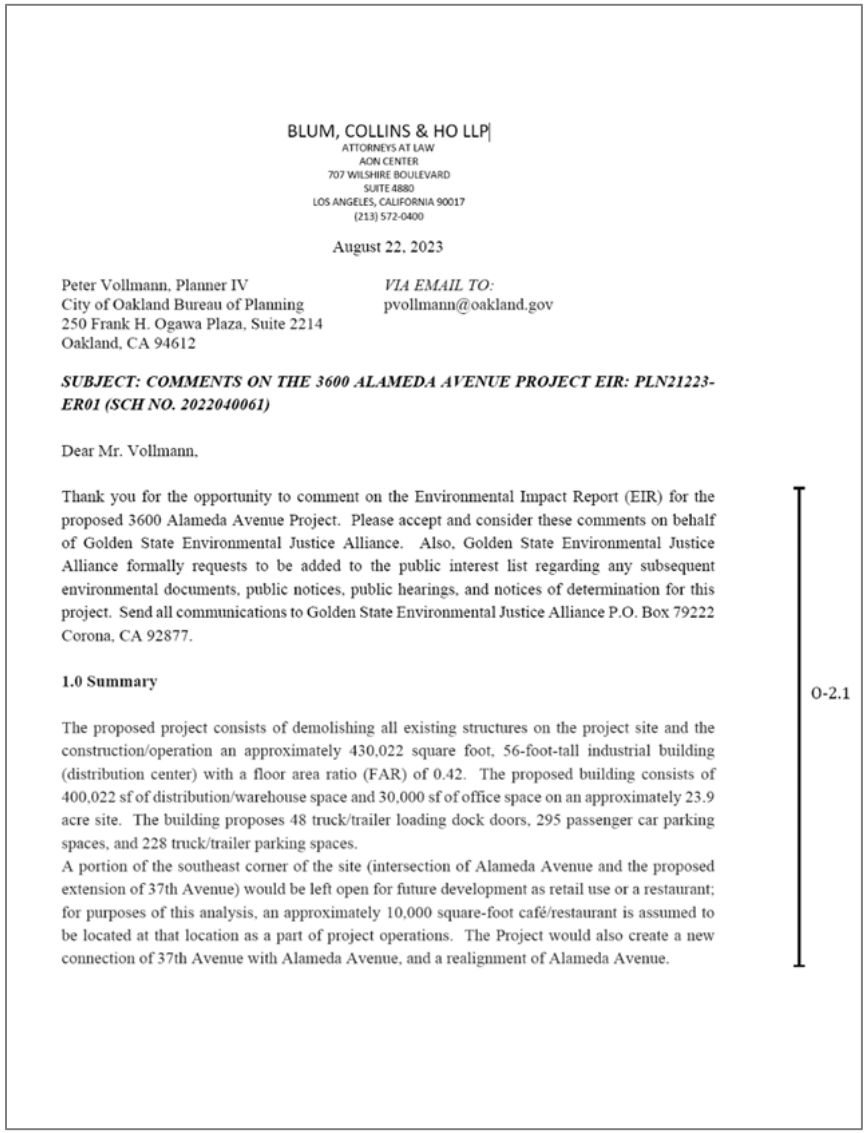
Please see the attached letter. We request a return email upon receipt. Thank you.

Best,
Madison Kumai
Blum, Collins & Ho LLP

1

O-2 Blum, Collins & Ho LLP

COMMENT



BLUM, COLLINS & HO LLP
ATTORNEYS AT LAW
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707 WILSHIRE BOULEVARD
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LOS ANGELES, CALIFORNIA 90017
(213) 572-0400

August 22, 2023

Peter Vollmann, Planner IV
City of Oakland Bureau of Planning
250 Frank H. Ogawa Plaza, Suite 2214
Oakland, CA 94612

VIA EMAIL TO:
pvollmann@oakland.gov

SUBJECT: COMMENTS ON THE 3600 ALAMEDA AVENUE PROJECT EIR: PLN21223-ER01 (SCH NO. 2022040061)

Dear Mr. Vollmann,

Thank you for the opportunity to comment on the Environmental Impact Report (EIR) for the proposed 3600 Alameda Avenue Project. Please accept and consider these comments on behalf of Golden State Environmental Justice Alliance. Also, Golden State Environmental Justice Alliance formally requests to be added to the public interest list regarding any subsequent environmental documents, public notices, public hearings, and notices of determination for this project. Send all communications to Golden State Environmental Justice Alliance P.O. Box 79222 Corona, CA 92877.

1.0 Summary

The proposed project consists of demolishing all existing structures on the project site and the construction/operation an approximately 430,022 square foot, 56-foot-tall industrial building (distribution center) with a floor area ratio (FAR) of 0.42. The proposed building consists of 400,022 sf of distribution/warehouse space and 30,000 sf of office space on an approximately 23.9 acre site. The building proposes 48 truck/trailer loading dock doors, 295 passenger car parking spaces, and 228 truck/trailer parking spaces.

A portion of the southeast corner of the site (intersection of Alameda Avenue and the proposed extension of 37th Avenue) would be left open for future development as retail use or a restaurant; for purposes of this analysis, an approximately 10,000 square-foot café/restaurant is assumed to be located at that location as a part of project operations. The Project would also create a new connection of 37th Avenue with Alameda Avenue, and a realignment of Alameda Avenue.

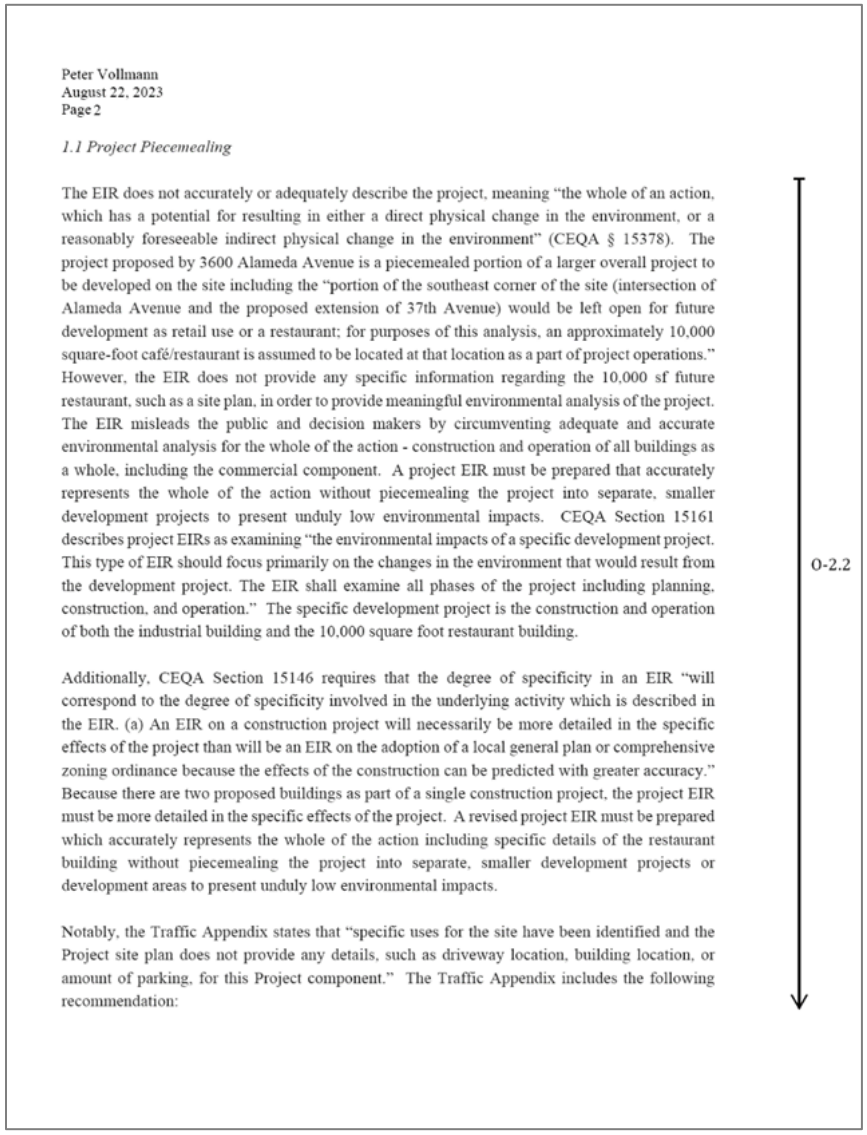
O-2.1

RESPONSE

O-2.1 This comment requests the Golden State Environmental Alliance be added to the City's list of interested parties and summarizes the Project. This comment is noted.

O-2 Blum, Collins & Ho LLP

COMMENT



Peter Vollmann
August 22, 2023
Page 2

1.1 Project Piecemealing

The EIR does not accurately or adequately describe the project, meaning "the whole of an action, which has a potential for resulting in either a direct physical change in the environment, or a reasonably foreseeable indirect physical change in the environment" (CEQA § 15378). The project proposed by 3600 Alameda Avenue is a piecemealed portion of a larger overall project to be developed on the site including the "portion of the southeast corner of the site (intersection of Alameda Avenue and the proposed extension of 37th Avenue) would be left open for future development as retail use or a restaurant; for purposes of this analysis, an approximately 10,000 square-foot café/restaurant is assumed to be located at that location as a part of project operations." However, the EIR does not provide any specific information regarding the 10,000 sf future restaurant, such as a site plan, in order to provide meaningful environmental analysis of the project. The EIR misleads the public and decision makers by circumventing adequate and accurate environmental analysis for the whole of the action - construction and operation of all buildings as a whole, including the commercial component. A project EIR must be prepared that accurately represents the whole of the action without piecemealing the project into separate, smaller development projects to present unduly low environmental impacts. CEQA Section 15161 describes project EIRs as examining "the environmental impacts of a specific development project. This type of EIR should focus primarily on the changes in the environment that would result from the development project. The EIR shall examine all phases of the project including planning, construction, and operation." The specific development project is the construction and operation of both the industrial building and the 10,000 square foot restaurant building.

O-2.2

Additionally, CEQA Section 15146 requires that the degree of specificity in an EIR "will correspond to the degree of specificity involved in the underlying activity which is described in the EIR. (a) An EIR on a construction project will necessarily be more detailed in the specific effects of the project than will be an EIR on the adoption of a local general plan or comprehensive zoning ordinance because the effects of the construction can be predicted with greater accuracy." Because there are two proposed buildings as part of a single construction project, the project EIR must be more detailed in the specific effects of the project. A revised project EIR must be prepared which accurately represents the whole of the action including specific details of the restaurant building without piecemealing the project into separate, smaller development projects or development areas to present unduly low environmental impacts.

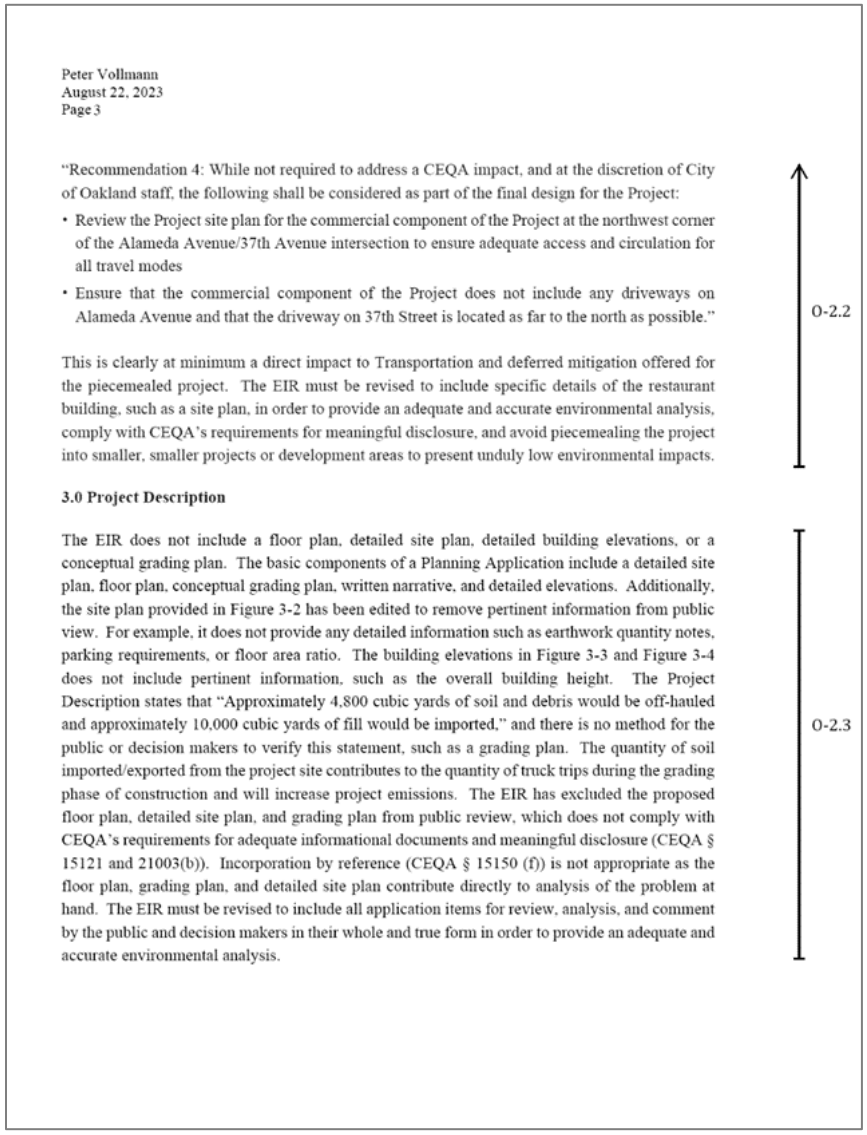
Notably, the Traffic Appendix states that "specific uses for the site have been identified and the Project site plan does not provide any details, such as driveway location, building location, or amount of parking, for this Project component." The Traffic Appendix includes the following recommendation:

RESPONSE

O-2.2 The comment accurately quotes from the Draft EIR Project Description, yet incorrectly asserts the Draft EIR does not analyze "the whole of the action …" per CEQA Section 15378. On the contrary, to ensure a conservative CEQA analysis, the Project analyzed in the Draft EIR includes the approximately 10,000 square foot café/ restaurant as a part of Project construction and operations. The restaurant/retail use is included in the Project Description in Section 2.3 of the Draft EIR, on p. 2-2, and the parcel on which the restaurant/retail use would be developed is part of the Project site, shown by the hatched area in the southeastern corner of Figure 3-2. As such, the impacts to the restaurant/retail area are analyzed as part of the Project analysis included in the Draft EIR. Specifically, with respect to use, trips associated with operation of the restaurant use were analyzed as a part of the Project in the Draft EIR. The possible future restaurant/retail component of the Project is also addressed in the Transportation Impact Review Memorandum for the Project cited by commenter and attached to the Draft EIR as Appendix J. As indicated on page 3 thereof, "An approximately 22,000 square-foot parcel on the southeast corner of the site, at the intersection of Alameda Avenue/37th Avenue, may be developed as retail and/or restaurant in the future. The traffic operations evaluation included in this analysis conservatively assumes that the parcel would be developed as approximately 10,000 square-feet of restaurant. This use is accounted for in the trip generation and traffic operations analysis conducted for the Project. Since

O-2 Blum, Collins & Ho LLP

COMMENT



Peter Vollmann
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"Recommendation 4: While not required to address a CEQA impact, and at the discretion of City of Oakland staff, the following shall be considered as part of the final design for the Project:

- Review the Project site plan for the commercial component of the Project at the northwest corner of the Alameda Avenue/37th Avenue intersection to ensure adequate access and circulation for all travel modes
- Ensure that the commercial component of the Project does not include any driveways on Alameda Avenue and that the driveway on 37th Street is located as far to the north as possible."

O-2.2

This is clearly at minimum a direct impact to Transportation and deferred mitigation offered for the piecemealed project. The EIR must be revised to include specific details of the restaurant building, such as a site plan, in order to provide an adequate and accurate environmental analysis, comply with CEQA's requirements for meaningful disclosure, and avoid piecemealing the project into smaller, smaller projects or development areas to present unduly low environmental impacts.

3.0 Project Description

The EIR does not include a floor plan, detailed site plan, detailed building elevations, or a conceptual grading plan. The basic components of a Planning Application include a detailed site plan, floor plan, conceptual grading plan, written narrative, and detailed elevations. Additionally, the site plan provided in Figure 3-2 has been edited to remove pertinent information from public view. For example, it does not provide any detailed information such as earthwork quantity notes, parking requirements, or floor area ratio. The building elevations in Figure 3-3 and Figure 3-4 does not include pertinent information, such as the overall building height. The Project Description states that "Approximately 4,800 cubic yards of soil and debris would be off-hauled and approximately 10,000 cubic yards of fill would be imported," and there is no method for the public or decision makers to verify this statement, such as a grading plan. The quantity of soil imported/exported from the project site contributes to the quantity of truck trips during the grading phase of construction and will increase project emissions. The EIR has excluded the proposed floor plan, detailed site plan, and grading plan from public review, which does not comply with CEQA's requirements for adequate informational documents and meaningful disclosure (CEQA § 15121 and 21003(b)). Incorporation by reference (CEQA § 15150 (f)) is not appropriate as the floor plan, grading plan, and detailed site plan contribute directly to analysis of the problem at hand. The EIR must be revised to include all application items for review, analysis, and comment by the public and decision makers in their whole and true form in order to provide an adequate and accurate environmental analysis.

O-2.3

RESPONSE

the potential retail/restaurant use is not included in the Project site plan, the Site Access and Circulation Analysis part of this memorandum addresses the retail/restaurant use to the extent possible based on the available information." As shown in Draft EIR Appendix C, Air Quality and Health Risk Assessment Information, under the heading "3600 Alameda Avenue - Construction data for AQ/GHG/HRA," construction of the 10,000 square foot structure was assumed in construction modeling. The Draft EIR considered the whole Project when evaluating the potential for the Project to "result in either a direct physical change in the environment, or a reasonably foreseeable indirect physical change in the environment." No additional analysis is required.

O-2.3 This Draft EIR provides sufficient information regarding the project. The images used for Draft EIR Figures 3-2 through 3-4, 4.6-3, and 5-1 had been edited for clarity to present only the information necessary for environmental review. In addition, a detailed site plan is presented in Draft EIR Appendix J, *Transportation Impact Review Memorandum* (see *Transportation Impact Review Memorandum* Appendix A, *Project Site Plan*,). In addition, the City has revised the Draft EIR by adding the detailed site plan to page 3-5 of Chapter 3, *Project Description*, as Figure 3-2a, also shown in Chapter 5 to this document. The Project's building height of approximately 56 feet is disclosed in the Project Description section of the Draft EIR on page 3-3. CEQA Guidelines Section 15124(c) provides that the project description "should not supply extensive detail beyond that needed for evaluation and review of the environmental impact." Courts have held that within the context of CEQA's requirement

O-2 Blum, Collins & Ho LLP

COMMENT

RESPONSE

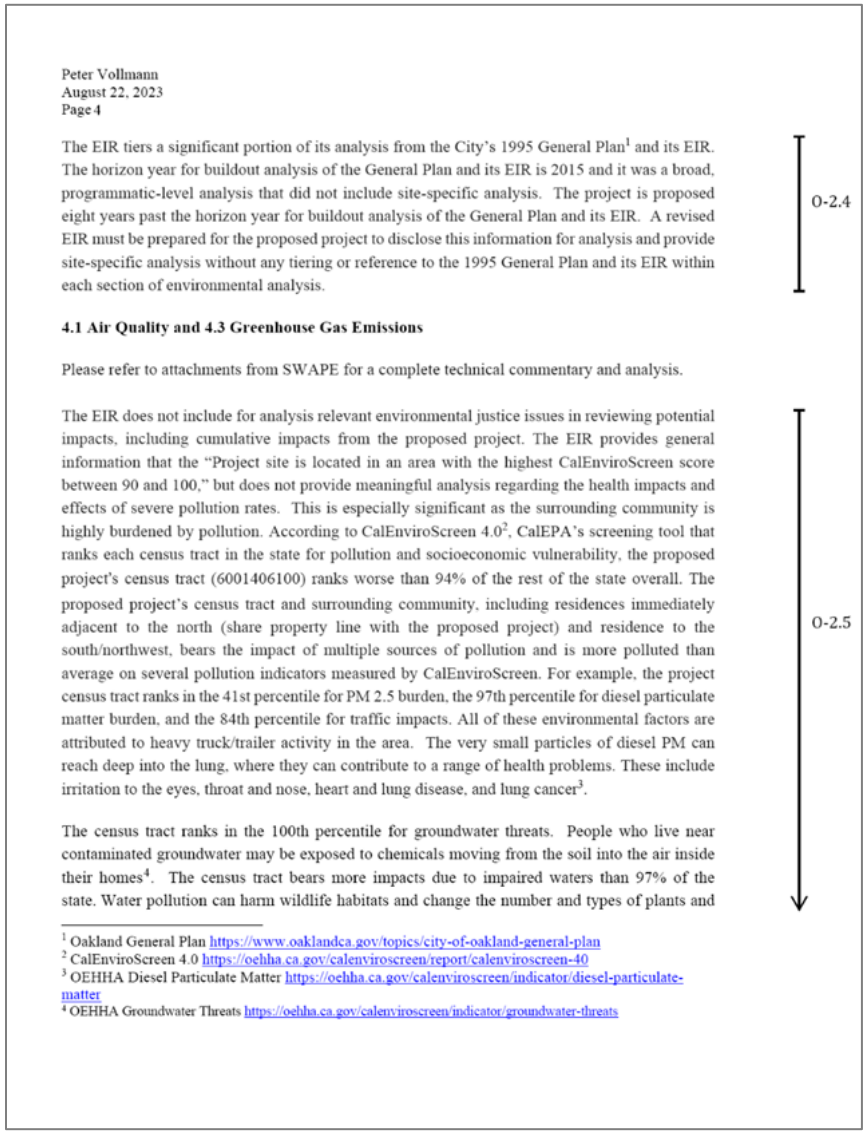
of a “general description” of the project's technical characteristics, “‘[g]eneral’ means involving only the main features of something rather than details or particulars.” As described above and further explained below, the Draft EIR Project Description contains more than enough detail to evaluate the environmental impacts of the Project.

The comment quotes estimated volumes of off-haul and import stated in the Draft EIR Project Description This information, along with specific information on construction phase duration and construction equipment use, was provided by the Project Applicant and is included in detail in the Draft EIR Appendix C, Air Quality and Health Risk Assessment Information. These Project-specific construction schedule parameters were provided by the Project Applicant to accurately model construction emissions, including estimated truck trips, for the Project. The City legally acts in good faith in its review and disclosure to the public.

As noted in response to comment O-2.20 below, CEQA requires that impacts be supported by substantial evidence, where substantial evidence includes “expert opinion supported by fact.” (CEQA Guidelines Section 15064 and 15384(b).) The detailed information presented in Draft EIR Appendix C represents the Project Applicant’s construction contractor’s expert opinion based on the Project’s construction requirements. Detailed Project plans are available for public review on the City’s website.

O-2 Blum, Collins & Ho LLP

COMMENT



Peter Vollmann
August 22, 2023
Page 4

The EIR tiers a significant portion of its analysis from the City's 1995 General Plan[1] and its EIR. The horizon year for buildout analysis of the General Plan and its EIR is 2015 and it was a broad, programmatic-level analysis that did not include site-specific analysis. The project is proposed eight years past the horizon year for buildout analysis of the General Plan and its EIR. A revised EIR must be prepared for the proposed project to disclose this information for analysis and provide site-specific analysis without any tiering or reference to the 1995 General Plan and its EIR within each section of environmental analysis.

O-2.4

4.1 Air Quality and 4.3 Greenhouse Gas Emissions

Please refer to attachments from SWAPE for a complete technical commentary and analysis.

The EIR does not include for analysis relevant environmental justice issues in reviewing potential impacts, including cumulative impacts from the proposed project. The EIR provides general information that the "Project site is located in an area with the highest CalEnviroScreen score between 90 and 100," but does not provide meaningful analysis regarding the health impacts and effects of severe pollution rates. This is especially significant as the surrounding community is highly burdened by pollution. According to CalEnviroScreen 4.0[2], CalEPA's screening tool that ranks each census tract in the state for pollution and socioeconomic vulnerability, the proposed project's census tract (6001406100) ranks worse than 94% of the rest of the state overall. The proposed project's census tract and surrounding community, including residences immediately adjacent to the north (share property line with the proposed project) and residence to the south/northwest, bears the impact of multiple sources of pollution and is more polluted than average on several pollution indicators measured by CalEnviroScreen. For example, the project census tract ranks in the 41st percentile for PM 2.5 burden, the 97th percentile for diesel particulate matter burden, and the 84th percentile for traffic impacts. All of these environmental factors are attributed to heavy truck/trailer activity in the area. The very small particles of diesel PM can reach deep into the lung, where they can contribute to a range of health problems. These include irritation to the eyes, throat and nose, heart and lung disease, and lung cancer[3].

O-2.5

The census tract ranks in the 100th percentile for groundwater threats. People who live near contaminated groundwater may be exposed to chemicals moving from the soil into the air inside their homes[4]. The census tract bears more impacts due to impaired waters than 97% of the state. Water pollution can harm wildlife habitats and change the number and types of plants and

[1] Oakland General Plan https://www.oaklandca.gov/topics/city-of-oakland-general-plan
[2] CalEnviroScreen 4.0 https://oehha.ca.gov/calenviroscreen/report/calenviroscreen-40
[3] OEHHA Diesel Particulate Matter https://oehha.ca.gov/calenviroscreen/indicator/diesel-particulate-matter
[4] OEHHA Groundwater Threats https://oehha.ca.gov/calenviroscreen/indicator/groundwater-threats

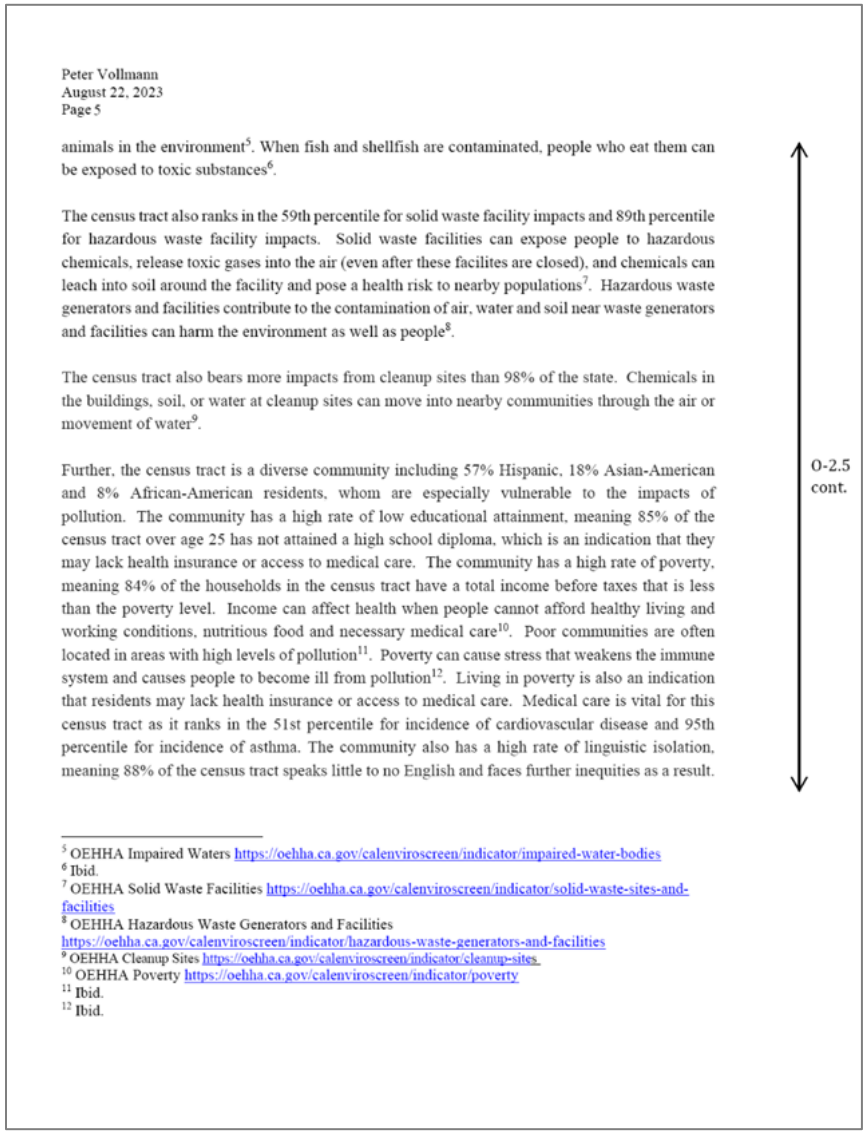
RESPONSE

O-2.4 The comment mistakenly states the Draft EIR tiers from the City's General Plan and its EIR. While the Draft EIR includes a General Plan consistency analysis, it does not tier from the environmental review documents supporting the General Plan nor from any other environmental document. See also response to comment O-2.13 below regarding population analysis using the Plan Bay Area 2040 jobs growth using projections.

O-2.5 The comment describes existing adverse conditions impacting the community surrounding the Project site, including air quality, groundwater quality, solid waste facility impacts, hazardous materials sites, linguistic isolation, and education and poverty rates. The direct analysis of environmental justice factors is outside the purview of CEQA environmental review. However, several of the environmental topics that are analyzed under CEQA align with many of the factors commonly addressed in the consideration of environmental justice issues. Specifically, the Draft EIR describes existing baseline conditions and analyzes potential Project and cumulative impacts related to air quality, groundwater quality, solid waste, and hazardous materials (see Draft EIR Sections 4.1, *Air Quality*; 4.7.7, *Hydrology and Water Quality*; 4.6.14, *Utilities and Service Systems*; and 4.4, *Hazards and Hazardous Materials*.) The Draft EIR identified less than significant impacts, including with the application of City of Oakland Standard Conditions of Approval (SCAs) and/or mitigation measures.

O-2 Blum, Collins & Ho LLP

COMMENT



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animals in the environment[5]. When fish and shellfish are contaminated, people who eat them can be exposed to toxic substances[6].

The census tract also ranks in the 59th percentile for solid waste facility impacts and 89th percentile for hazardous waste facility impacts. Solid waste facilities can expose people to hazardous chemicals, release toxic gases into the air (even after these facilites are closed), and chemicals can leach into soil around the facility and pose a health risk to nearby populations[7]. Hazardous waste generators and facilities contribute to the contamination of air, water and soil near waste generators and facilities can harm the environment as well as people[8].

The census tract also bears more impacts from cleanup sites than 98% of the state. Chemicals in the buildings, soil, or water at cleanup sites can move into nearby communities through the air or movement of water[9].

Further, the census tract is a diverse community including 57% Hispanic, 18% Asian-American and 8% African-American residents, whom are especially vulnerable to the impacts of pollution. The community has a high rate of low educational attainment, meaning 85% of the census tract over age 25 has not attained a high school diploma, which is an indication that they may lack health insurance or access to medical care. The community has a high rate of poverty, meaning 84% of the households in the census tract have a total income before taxes that is less than the poverty level. Income can affect health when people cannot afford healthy living and working conditions, nutritious food and necessary medical care[10]. Poor communities are often located in areas with high levels of pollution[11]. Poverty can cause stress that weakens the immune system and causes people to become ill from pollution[12]. Living in poverty is also an indication that residents may lack health insurance or access to medical care. Medical care is vital for this census tract as it ranks in the 51st percentile for incidence of cardiovascular disease and 95th percentile for incidence of asthma. The community also has a high rate of linguistic isolation, meaning 88% of the census tract speaks little to no English and faces further inequities as a result.

[5] OEHHA Impaired Waters https://oehha.ca.gov/calenviroscreen/indicator/impaired-water-bodies
[6] Ibid.
[7] OEHHA Solid Waste Facilities https://oehha.ca.gov/calenviroscreen/indicator/solid-waste-sites-and-facilities
[8] OEHHA Hazardous Waste Generators and Facilities https://oehha.ca.gov/calenviroscreen/indicator/hazardous-waste-generators-and-facilities
[9] OEHHA Cleanup Sites https://oehha.ca.gov/calenviroscreen/indicator/cleanup-sites
[10] OEHHA Poverty https://oehha.ca.gov/calenviroscreen/indicator/poverty
[11] Ibid.
[12] Ibid.

O-2.5 cont.

RESPONSE

Nonetheless, as the comment notes, the Draft EIR disclosed in its Air Quality analysis on page 4.1-7 that the Project site is located in a census tract with the highest CalEnviroScreen score between 90 and 100 and thus experiences a much higher pollution burden than census tracts with lower scores. The Draft EIR also discloses that the Project site is located within East Oakland, which was designated an AB 617 Community Air Protection Program (CAPP) community in 2021 (Draft EIR page 4.1-11). East Oakland was selected amongst high priority communities in the Bay Area due to longstanding air quality challenges, environmental justice issues, and health inequities. Existing conditions of the Project site and its surrounding environs are disclosed in the *Setting* sections throughout the Draft EIR analyses and factored into the baseline conditions upon which the potential impacts of the Project and cumulative conditions are assessed. Therefore, existing conditions are addressed in the Project analysis throughout the Draft EIR. As discussed in the Draft EIR, the Project will not have any significant and unavoidable environmental impacts, including health impacts.

The Project will address environmental justice impacts through its compliance with the ECAP. The City's ECAP focuses on promoting Climate Equity, which is defined by the ECAP as "inclusive of environmental justice and racial and economic equity. Equitable climate actions reduce disparate harms from the effects of climate change by prioritizing frontline communities. They incorporate determinants of wellbeing and access to healthy living opportunities, such as clean air; good green jobs and supportive job pathways; reasonable costs of living and protection from displacement; improved public health and

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service access; and local resilience. Climate Equity enables all people, regardless of identities like race, ethnicity, gender, age, disability, or sexual orientation, to thrive in an environment without toxic pollution or environmental degradation, and to take an active role in designing and implementing solutions. Because the impacts of climate change tend to affect frontline communities first and worst, 'climate equity' inherently includes an end to the climate crisis." As noted in the ECAP, the City uses CalEnviroScreen and the Oakland Equity Indicators report to identify "frontline communities." The ECAP provides strategies to achieve climate equity (see ECAP, p. 5). As discussed on page 4.3-18 of the Draft EIR, the Project prepared an ECAP Consistency Checklist and the Project complies with all applicable ECAP Checklist items, with the exception of Checklist Item #2. As further discussed in the Draft EIR, because the Project is not consistent with all ECAP Checklist items, a GHG Reduction Plan (GHGRP, see Draft EIR Appendix G) has been prepared for the Project consistent with SCA GHG-1, that would reduce Project GHG emissions through alternative reduction measures to meet the requirements of SCA GHG-1 and achieve the same or greater emissions reductions than would be achieved by meeting the ECAP Checklist Item #2.

On September 26, 2023, after the publication of the Draft EIR, the City adopted an Environmental Justice element as part of Phase 1 of its General Plan update (EJ Element). The EJ Element "serves as the foundation for achieving equity and environmental justice when planning for future growth and development in Oakland." The EJ Element identifies communities that are

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disproportionately impacted by environmental justice issues and proposes goals, policies, and objectives to reduce the unique or compounded health risks in these communities. It also contains a comprehensive table of actions to achieve those goals and objectives, many of which have already been implemented.

CEQA does not require a consistency finding for General Plan Elements adopted after publication of a project's NOP. Nonetheless, for informational purposes, a review of the Project for this response to comments document determined the Project would comply with the EJ Element's goals and policies. Specifically, the Project would be consistent with EJ Goal *Industrial/Sensitive Land Use Compatibility* and EJ Policy 1.2, *Truck Emissions and Pollution Exposure*, by locating the truck staging areas as far as practically possible from the closest residential uses to the north and by located all truck activities on the southern side of the proposed building. The Project is consistent with EJ Policy 1.3, *Industrial Uses Near Sensitive Land Uses*, by including a perimeter landscape buffer to screen the site and including a setback of more than 100 feet between the proposed building and the residential uses to the north. The Project is also consistent with EJ Policy 1.7, *Truck-Related Impacts*. The Project would direct truck traffic in and out of the site to use Alameda Avenue to High Street to access I-880 so that trucks will travel through the industrial areas and avoid areas with a high number of residential uses. Furthermore, the EIR analysis demonstrated that the proposal will not result in any significant impacts on the environment. Finally, as described throughout the Draft EIR, Project compliance with existing

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regulations and SCAs would ensure consistency with the following policies:

Policy EJ 1.9: Electric Vehicle Charging

Policy EJ 1.11: Building Electrification

Policy EJ 1.2: Construction Site Impacts

Policy EJ 1.18: Impact Assessment and Mitigation

Policy EJ 1.17: Data-Informed Efforts.

Policy EJ 3.2: Blight Control and Prevention

This comment correctly states that the Project's census tract, as well as the census tracts adjacent to the Project's census tract to the north, east, and south, are identified as SB 535 Disadvantaged Communities. Page 1-8 of the EJ Element indicates that "any Disadvantaged Communities designated by CalEPA pursuant to SB 535" are included in the EJ communities addressed therein. As such, the Project's consistency with the EJ Element goals and policies will minimize impacts to these communities.

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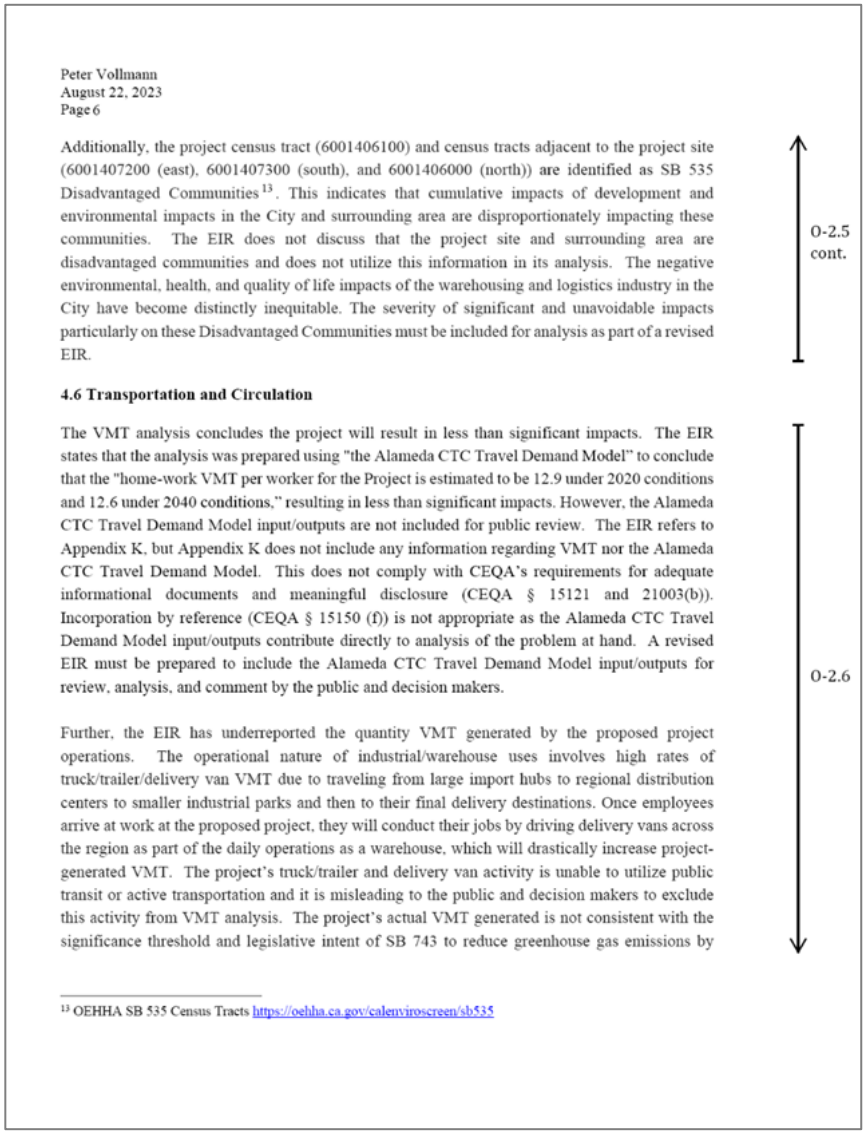

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Additionally, the project census tract (6001406100) and census tracts adjacent to the project site (6001407200 (east), 6001407300 (south), and 6001406000 (north)) are identified as SB 535 Disadvantaged Communities[13]. This indicates that cumulative impacts of development and environmental impacts in the City and surrounding area are disproportionately impacting these communities. The EIR does not discuss that the project site and surrounding area are disadvantaged communities and does not utilize this information in its analysis. The negative environmental, health, and quality of life impacts of the warehousing and logistics industry in the City have become distinctly inequitable. The severity of significant and unavoidable impacts particularly on these Disadvantaged Communities must be included for analysis as part of a revised EIR.

O-2.5 cont.

4.6 Transportation and Circulation

The VMT analysis concludes the project will result in less than significant impacts. The EIR states that the analysis was prepared using "the Alameda CTC Travel Demand Model" to conclude that the "home-work VMT per worker for the Project is estimated to be 12.9 under 2020 conditions and 12.6 under 2040 conditions," resulting in less than significant impacts. However, the Alameda CTC Travel Demand Model input/outputs are not included for public review. The EIR refers to Appendix K, but Appendix K does not include any information regarding VMT nor the Alameda CTC Travel Demand Model. This does not comply with CEQA's requirements for adequate informational documents and meaningful disclosure (CEQA § 15121 and 21003(b)). Incorporation by reference (CEQA § 15150 (f)) is not appropriate as the Alameda CTC Travel Demand Model input/outputs contribute directly to analysis of the problem at hand. A revised EIR must be prepared to include the Alameda CTC Travel Demand Model input/outputs for review, analysis, and comment by the public and decision makers.

Further, the EIR has underreported the quantity VMT generated by the proposed project operations. The operational nature of industrial/warehouse uses involves high rates of truck/trailer/delivery van VMT due to traveling from large import hubs to regional distribution centers to smaller industrial parks and then to their final delivery destinations. Once employees arrive at work at the proposed project, they will conduct their jobs by driving delivery vans across the region as part of the daily operations as a warehouse, which will drastically increase project-generated VMT. The project's truck/trailer and delivery van activity is unable to utilize public transit or active transportation and it is misleading to the public and decision makers to exclude this activity from VMT analysis. The project's actual VMT generated is not consistent with the significance threshold and legislative intent of SB 743 to reduce greenhouse gas emissions by

O-2.6

[13] OEHHA SB 535 Census Tracts https://oehha.ca.gov/calenviroscreen/sb535

RESPONSE

O-2.6 The comment requests the input and output files from the Alameda CTC Travel Demand Model used for the VMT analysis of the Project. Appendix B of this Final EIR provides the relevant input and output files from the Alameda CTC Model.

The comment also incorrectly states that the VMT analysis for the Project must account for the truck VMT generated by the Project. As described on page 4.6-33 of the Draft EIR and consistent with Section 15064.3 of the CEQA Guidelines, heavy-duty truck VMT can be excluded from the VMT used in the transportation analysis of a project. CEQA Guidelines Section 15064.3, subdivision (a), states, "For the purposes of this section, 'vehicle miles traveled' refers to the amount and distance of automobile travel attributable to a project." According to the California Governor's Office and Planning and Research (OPR) *Technical Advisory on Evaluating Transportation Impacts in CEQA*, the term "automobile" refers to on-road passenger vehicles, specifically cars and light trucks used for commuting purposes.[1]

The comment further incorrectly asserts that the Project is not consistent with the significance threshold and legislative intent of SB 743. As summarized on page 4.6-8 of the Draft EIR, SB 743 added Public Resources Code Section 21099 to change the analysis of transportation impacts under CEQA to VMT. As noted above, the Project's VMT analysis is consistent with the analysis required by CEQA and set forth in the CEQA Guidelines and OPR guidance.

The Project trip generation accounts for the truck trips generated by the Project (see Table 4.6-4 on page 4.6-30 of the Draft EIR and detail in Appendix J to the Draft EIR). The Project's Air

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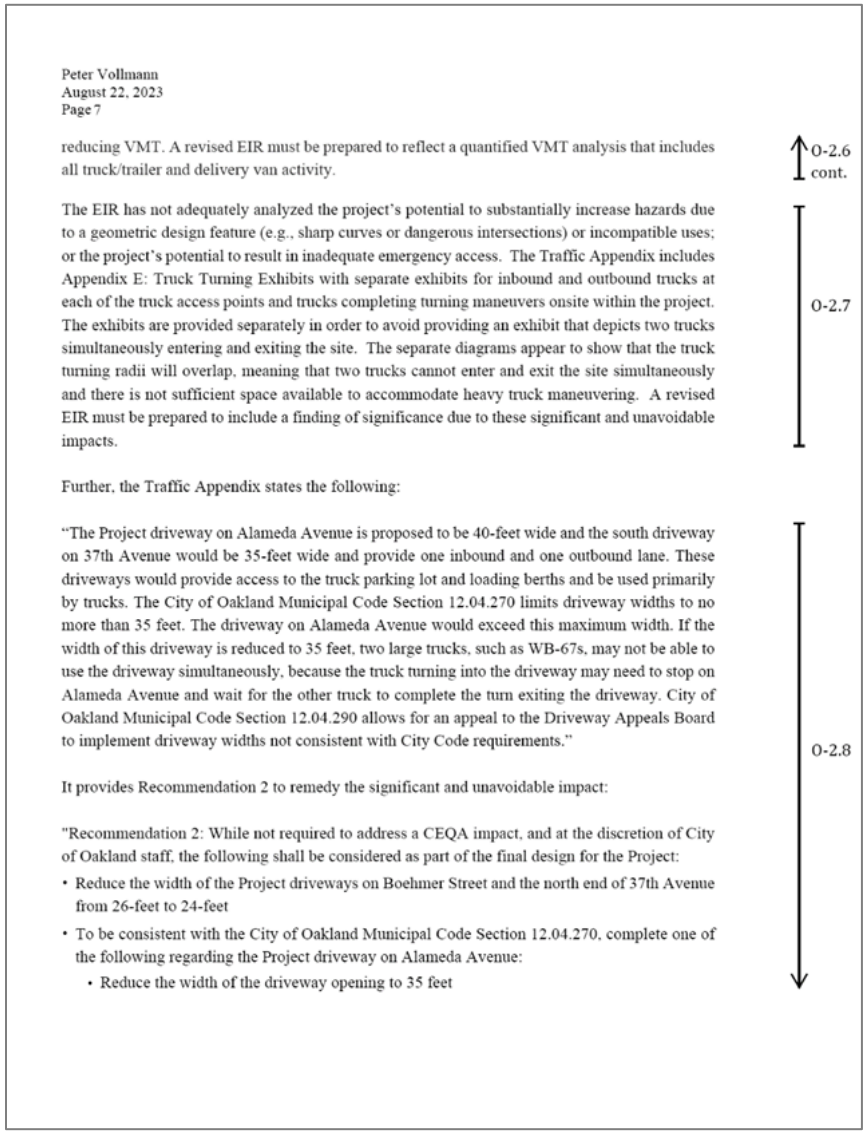

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reducing VMT. A revised EIR must be prepared to reflect a quantified VMT analysis that includes all truck/trailer and delivery van activity.

O-2.6 cont.

The EIR has not adequately analyzed the project's potential to substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses; or the project's potential to result in inadequate emergency access. The Traffic Appendix includes Appendix E: Truck Turning Exhibits with separate exhibits for inbound and outbound trucks at each of the truck access points and trucks completing turning maneuvers onsite within the project. The exhibits are provided separately in order to avoid providing an exhibit that depicts two trucks simultaneously entering and exiting the site. The separate diagrams appear to show that the truck turning radii will overlap, meaning that two trucks cannot enter and exit the site simultaneously and there is not sufficient space available to accommodate heavy truck maneuvering. A revised EIR must be prepared to include a finding of significance due to these significant and unavoidable impacts.

O-2.7

Further, the Traffic Appendix states the following:

"The Project driveway on Alameda Avenue is proposed to be 40-feet wide and the south driveway on 37th Avenue would be 35-feet wide and provide one inbound and one outbound lane. These driveways would provide access to the truck parking lot and loading berths and be used primarily by trucks. The City of Oakland Municipal Code Section 12.04.270 limits driveway widths to no more than 35 feet. The driveway on Alameda Avenue would exceed this maximum width. If the width of this driveway is reduced to 35 feet, two large trucks, such as WB-67s, may not be able to use the driveway simultaneously, because the truck turning into the driveway may need to stop on Alameda Avenue and wait for the other truck to complete the turn exiting the driveway. City of Oakland Municipal Code Section 12.04.290 allows for an appeal to the Driveway Appeals Board to implement driveway widths not consistent with City Code requirements."

O-2.8

It provides Recommendation 2 to remedy the significant and unavoidable impact:

"Recommendation 2: While not required to address a CEQA impact, and at the discretion of City of Oakland staff, the following shall be considered as part of the final design for the Project:

- Reduce the width of the Project driveways on Boehmer Street and the north end of 37th Avenue from 26-feet to 24-feet
- To be consistent with the City of Oakland Municipal Code Section 12.04.270, complete one of the following regarding the Project driveway on Alameda Avenue:
  - Reduce the width of the driveway opening to 35 feet

RESPONSE

Quality and Noise analyses (Sections 4.1 and 4.5 of the Draft EIR, respectively) and the traffic impact analysis completed outside of the CEQA process (Appendix J of the Draft EIR), incorporate the trip generation, which as described above, accounts for the truck trips generated by the Project. Therefore, these analyses account for the truck trips generated by the Project.

O-2.7 The comment states that the Draft EIR did not adequately evaluate the "project's potential to substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses; or the project's potential to result in inadequate emergency access." Although the CEQA Guidelines Appendix G checklist includes these two significance criteria or thresholds under Transportation, they are not included in the City of Oakland's adopted thresholds of significance, which are listed on page 4.6-31 of the Draft EIR. In addition, a project's potential to result inadequate emergency access or to impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan is analyzed in Section 4.4, *Hazards and Hazardous Materials,* Impact HAZ-3 on page 4.4-24 of the Draft EIR.

As stated in the CEQA Guidelines Appendix G, the checklist therein is a "sample form and may be tailored to satisfy individual agencies' needs and project circumstances," … and "The sample questions in this form are intended to encourage thoughtful assessment of impacts, and do not necessarily represent thresholds of significance." As introduced on page 4.0.3 of the Draft EIR, the City of Oakland established its *CEQA*

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Thresholds of Significance Guidelines (which have been in general use since at least 2002) to help clarify and standardize analysis and decision-making in the environmental review process in the City of Oakland. In doing so, the City's CEQA Thresholds include certain questions and topics that are not included in the Appendix G sample and as pertains to the questions raised by the comment, excludes or modifies certain Appendix G questions.

An analysis of the Project's potential effects regarding transportation hazards, as well as access and circulation for various travel modes, was completed outside of the CEQA process and presented in Appendix J of the Draft EIR. Appendix J provides recommendations to reduce these hazards and improve access and circulation for various travel modes. These recommendations are incorporated in the Project Transportation Demand Management (TDM) Plan, which is presented in Appendix K of the Draft EIR. As described on page 4.6-36 of the Draft EIR, SCA TRANS-3 requires the Project to implement the TDM plan and these measures. In addition, the Hazards and Hazardous Materials section of the Draft EIR (Section 4.4) addresses emergency access for the Project.

The comment also refers to the truck turning diagrams included in Appendix J of the Draft EIR, which is addressed in the response to comment O-2.8 below.

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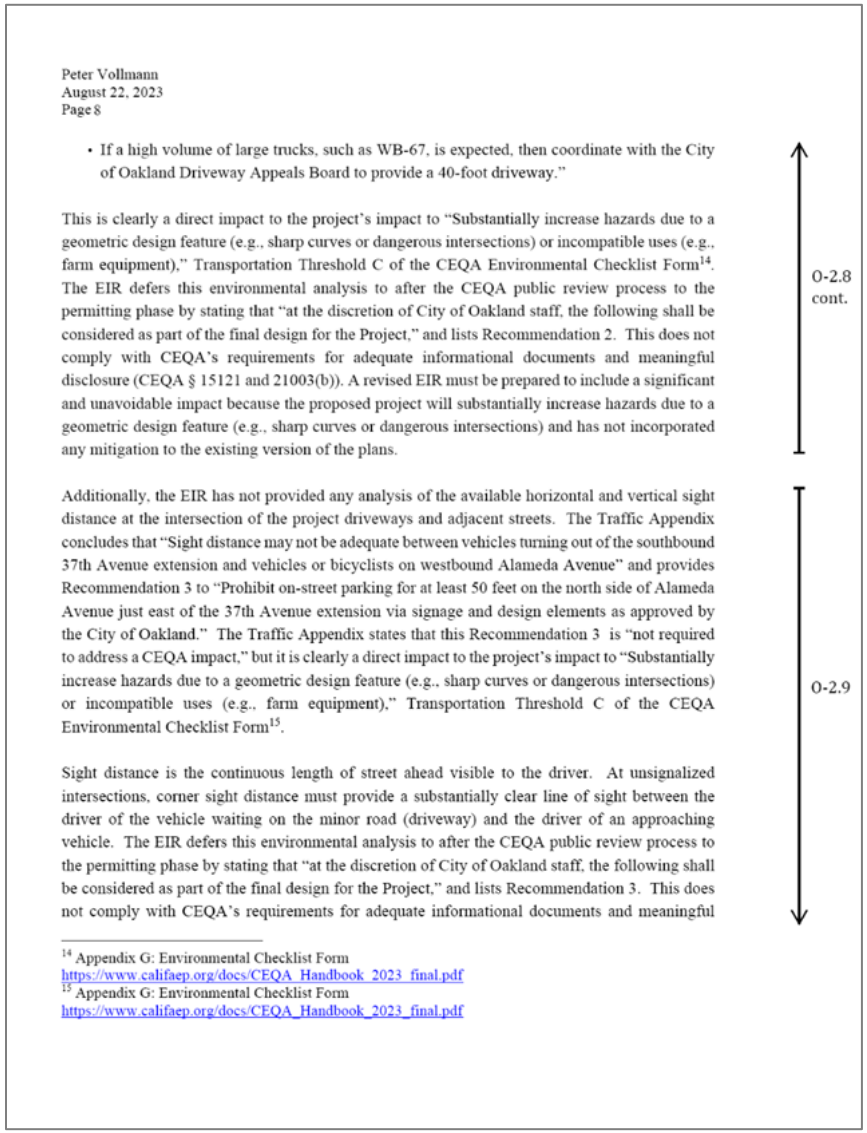
COMMENT



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- If a high volume of large trucks, such as WB-67, is expected, then coordinate with the City of Oakland Driveway Appeals Board to provide a 40-foot driveway."

This is clearly a direct impact to the project's impact to "Substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)," Transportation Threshold C of the CEQA Environmental Checklist Form[14]. The EIR defers this environmental analysis to after the CEQA public review process to the permitting phase by stating that "at the discretion of City of Oakland staff, the following shall be considered as part of the final design for the Project," and lists Recommendation 2. This does not comply with CEQA's requirements for adequate informational documents and meaningful disclosure (CEQA § 15121 and 21003(b)). A revised EIR must be prepared to include a significant and unavoidable impact because the proposed project will substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) and has not incorporated any mitigation to the existing version of the plans.

O-2.8 cont.

Additionally, the EIR has not provided any analysis of the available horizontal and vertical sight distance at the intersection of the project driveways and adjacent streets. The Traffic Appendix concludes that "Sight distance may not be adequate between vehicles turning out of the southbound 37th Avenue extension and vehicles or bicyclists on westbound Alameda Avenue" and provides Recommendation 3 to "Prohibit on-street parking for at least 50 feet on the north side of Alameda Avenue just east of the 37th Avenue extension via signage and design elements as approved by the City of Oakland." The Traffic Appendix states that this Recommendation 3 is "not required to address a CEQA impact," but it is clearly a direct impact to the project's impact to "Substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)," Transportation Threshold C of the CEQA Environmental Checklist Form[15].

O-2.9

Sight distance is the continuous length of street ahead visible to the driver. At unsignalized intersections, corner sight distance must provide a substantially clear line of sight between the driver of the vehicle waiting on the minor road (driveway) and the driver of an approaching vehicle. The EIR defers this environmental analysis to after the CEQA public review process to the permitting phase by stating that "at the discretion of City of Oakland staff, the following shall be considered as part of the final design for the Project," and lists Recommendation 3. This does not comply with CEQA's requirements for adequate informational documents and meaningful

[14] Appendix G: Environmental Checklist Form
https://www.califaep.org/docs/CEQA_Handbook_2023_final.pdf
[15] Appendix G: Environmental Checklist Form
https://www.califaep.org/docs/CEQA_Handbook_2023_final.pdf

RESPONSE

O-2.8 The comment incorrectly states that Recommendation 2 in the Transportation Impact Review Memorandum (Appendix J of the Draft EIR) should be included as a significant impact in the Draft EIR because it would "Substantially increase hazards due to a geometric design feature." Recommendation 2 recommends either reducing the width of the Project driveway on Alameda Avenue to be consistent with City Municipal Code or coordinating with the City of Oakland Driveway Appeals Board to provide a wider driveway if a high volume of large trucks is expected at the site. As described in response to comment O-2.7, the City does not include transportation hazards as a transportation issue in CEQA documents and evaluates them outside of the CEQA process. Also, as noted in Recommendation 2 itself, and as cited by commenter, this recommendation is not required to address a CEQA impact. Nonetheless, recommendations, such as Recommendation 2, are implemented through SCA TRANS-3, which requires implementation of a TDM Plan. The TDM Plan is included as Appendix K to the Draft EIR and includes Recommendation 2 (see page 9 of Appendix K to the Draft EIR).

O-2.9 The comment incorrectly states that Recommendation 3 in the Transportation Impact Review Memorandum (Appendix J of the Draft EIR) should be included as a significant impact in the Draft EIR because it would "Substantially increase hazards due to a geometric design feature." Recommendation 3 recommends prohibiting on-street parking on the north side of Alameda Avenue just east of 37th Avenue to provide adequate sight distance for vehicles turning from 37th Avenue. As described in response to comment O-2.7, the City does not include

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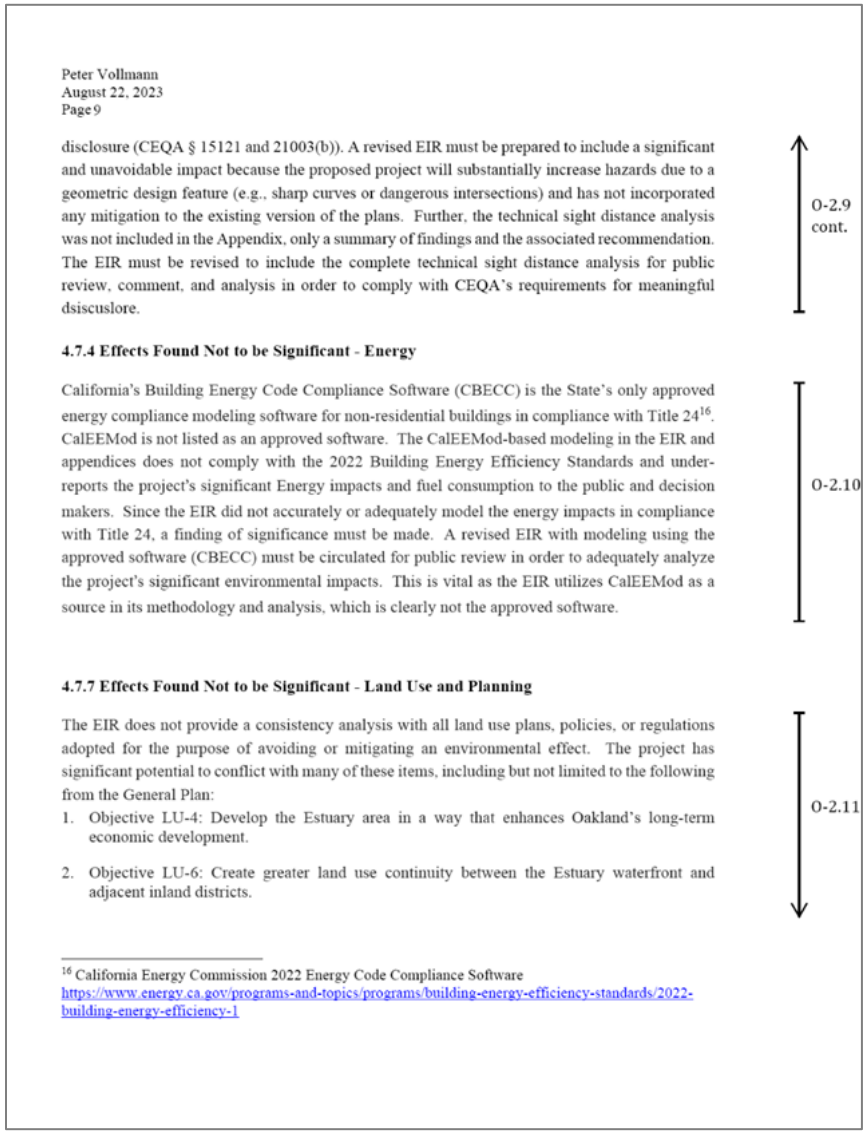

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disclosure (CEQA § 15121 and 21003(b)). A revised EIR must be prepared to include a significant and unavoidable impact because the proposed project will substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) and has not incorporated any mitigation to the existing version of the plans. Further, the technical sight distance analysis was not included in the Appendix, only a summary of findings and the associated recommendation. The EIR must be revised to include the complete technical sight distance analysis for public review, comment, and analysis in order to comply with CEQA's requirements for meaningful dsiscuslore.

O-2.9 cont.

4.7.4 Effects Found Not to be Significant - Energy

California's Building Energy Code Compliance Software (CBECC) is the State's only approved energy compliance modeling software for non-residential buildings in compliance with Title 24[16]. CalEEMod is not listed as an approved software. The CalEEMod-based modeling in the EIR and appendices does not comply with the 2022 Building Energy Efficiency Standards and under-reports the project's significant Energy impacts and fuel consumption to the public and decision makers. Since the EIR did not accurately or adequately model the energy impacts in compliance with Title 24, a finding of significance must be made. A revised EIR with modeling using the approved software (CBECC) must be circulated for public review in order to adequately analyze the project's significant environmental impacts. This is vital as the EIR utilizes CalEEMod as a source in its methodology and analysis, which is clearly not the approved software.

O-2.10

4.7.7 Effects Found Not to be Significant - Land Use and Planning

The EIR does not provide a consistency analysis with all land use plans, policies, or regulations adopted for the purpose of avoiding or mitigating an environmental effect. The project has significant potential to conflict with many of these items, including but not limited to the following from the General Plan:

1. Objective LU-4: Develop the Estuary area in a way that enhances Oakland's long-term economic development.
2. Objective LU-6: Create greater land use continuity between the Estuary waterfront and adjacent inland districts.

O-2.11

[16] California Energy Commission 2022 Energy Code Compliance Software https://www.energy.ca.gov/programs-and-topics/programs/building-energy-efficiency-standards/2022-building-energy-efficiency-1

RESPONSE

transportation hazards as a transportation issue in CEQA documents and evaluates them outside of the CEQA process. Also, as noted in Recommendation 3 itself, and as cited by commenter, this recommendation is not required to address a CEQA impact. Nonetheless, recommendations, such as Recommendation 3 are implemented through SCA TRANS-3, which requires implementation of a TDM Plan. The TDM Plan is included as Appendix K to the Draft EIR and includes Recommendation 3 (see pages 9-10 of Appendix K to the Draft EIR).

O-2.10 The comment states that the CalEEMod model used for estimation of energy use in the Draft EIR is not a state approved model for use in energy analysis of non-residential buildings in compliance with Title 24. The comment is correct in stating so, but the Draft EIR satisfies CEQA requirements for which CalEEMod is an approved model to estimate energy use and associated emissions. Appendix G: Default Data Tables of the CalEEMod User Guide shows that the energy intensity rates for various land uses and sources are derived from California Energy Commission (CEC) data. California's Building Energy Code Compliance Software is used to estimate energy use for Title 24 compliance and LEED certification further in the process when additional project design details are available. CEQA does not require perfection in modeling, only a good-faith effort of a project's impacts (CEQA Guidelines Section 15064.4(a)) which the City has done using Project data currently available and methods and factors approved by the Bay Area Air Quality Management District (BAAQMD) and CEC.

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COMMENT

RESPONSE

Moreover, the energy estimates do not alter significance determinations of energy impacts since the CEQA Guidelines Appendix G criteria for the analysis of energy impacts are qualitative and based on whether the Project would result in an inefficient or unnecessary use of energy or conflict with state and local energy conservation plans.

O-2.11 The comment asserts the Draft EIR's General Plan consistency analysis of the Project requires revisions. In Section 4.7.8, *Land Use and Planning*, the Draft EIR describes the Project's consistency with the Estuary Policy Plan (EPP), which serves as the Land Use Element for much of the land below I-880 along the Oakland Estuary, including the Project site, and guides development along Oakland's waterfront between Castro Street, I-880, East Creek Slough, and the estuary shoreline. The estuary area includes both City of Oakland and Port of Oakland jurisdictional areas. As such, the Estuary Policy Plan is a key document in balancing the roles of these agencies.

The Project would be consistent with EPP Policy 5.1, which is identified in the comment and on Draft EIR page 4.7-79. The Project would improve compatibility between industrial and residential uses by cleaning up the abandoned site and providing a landscaped barrier between the proposed building and the residential homes along Elmwood Avenue. The Project's site plan places employee parking to the north of the proposed building, and a 20-foot-wide landscaping area between the proposed parking lot and the northern Project site boundary. Together, the parking lot and landscape area would create a 91-foot buffer between the building and the northern Project site

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RESPONSE

boundary. The land dedicated to the City for a potential future East 7th Street extension (analyzed as a Project Variant) would provide an additional buffer between the proposed Project building and the residential uses to the north, in the event that necessary land can be acquired and necessary approvals can be obtained. In addition, the loading docks and associated trailer parking areas would be located in the southern portion of the Project site away from the residential uses.

The Project would enhance the relationship of the Project area with the waterfront by shifting Alameda Avenue approximately 100 feet inland to increase public access to the estuary shoreline and the Bay Trail. This realignment would result in new widened pedestrian sidewalks and bike facilities including a new bike path within the Bay Trail.

The Project would also create a more positive relationship with surrounding uses by constructing improvements to sidewalks surrounding the property.

These Project components directly support Objectives LU-4, LU-6, C-2, C-3; EPP Policy SAF 5.1, and EPP Figure II-3, as discussed above and in Sections 4.6, *Transportation and Circulation*; and 4.7.8, *Land Use and Planning* in the Draft EIR. The Waterfront Parkway referred to by commenter in Figure II-3 of the EPP is further described on page 48 thereof as “a safe promenade for pedestrians, bicycles, and slow-moving automobiles.” As described in the Draft EIR, the EPP was adopted in 1999. The segment of the Bay Trail adjacent to the Project site (in the location of the Waterfront Parkway shown on

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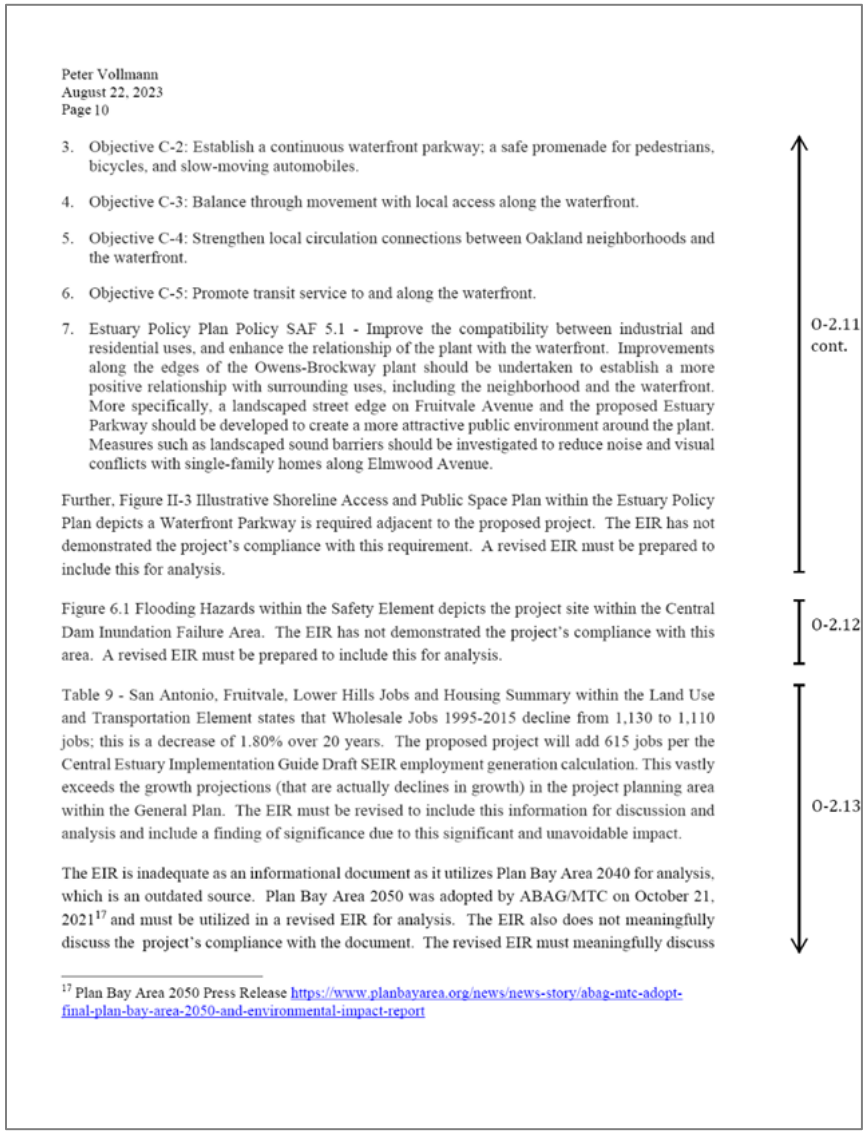
COMMENT



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3. Objective C-2: Establish a continuous waterfront parkway; a safe promenade for pedestrians, bicycles, and slow-moving automobiles.

4. Objective C-3: Balance through movement with local access along the waterfront.

5. Objective C-4: Strengthen local circulation connections between Oakland neighborhoods and the waterfront.

6. Objective C-5: Promote transit service to and along the waterfront.

7. Estuary Policy Plan Policy SAF 5.1 - Improve the compatibility between industrial and residential uses, and enhance the relationship of the plant with the waterfront. Improvements along the edges of the Owens-Brockway plant should be undertaken to establish a more positive relationship with surrounding uses, including the neighborhood and the waterfront. More specifically, a landscaped street edge on Fruitvale Avenue and the proposed Estuary Parkway should be developed to create a more attractive public environment around the plant. Measures such as landscaped sound barriers should be investigated to reduce noise and visual conflicts with single-family homes along Elmwood Avenue.

Further, Figure II-3 Illustrative Shoreline Access and Public Space Plan within the Estuary Policy Plan depicts a Waterfront Parkway is required adjacent to the proposed project. The EIR has not demonstrated the project's compliance with this requirement. A revised EIR must be prepared to include this for analysis.

Figure 6.1 Flooding Hazards within the Safety Element depicts the project site within the Central Dam Inundation Failure Area. The EIR has not demonstrated the project's compliance with this area. A revised EIR must be prepared to include this for analysis.

Table 9 - San Antonio, Fruitvale, Lower Hills Jobs and Housing Summary within the Land Use and Transportation Element states that Wholesale Jobs 1995-2015 decline from 1,130 to 1,110 jobs; this is a decrease of 1.80% over 20 years. The proposed project will add 615 jobs per the Central Estuary Implementation Guide Draft SEIR employment generation calculation. This vastly exceeds the growth projections (that are actually declines in growth) in the project planning area within the General Plan. The EIR must be revised to include this information for discussion and analysis and include a finding of significance due to this significant and unavoidable impact.

The EIR is inadequate as an informational document as it utilizes Plan Bay Area 2040 for analysis, which is an outdated source. Plan Bay Area 2050 was adopted by ABAG/MTC on October 21, 2021[17] and must be utilized in a revised EIR for analysis. The EIR also does not meaningfully discuss the project's compliance with the document. The revised EIR must meaningfully discuss

[17] Plan Bay Area 2050 Press Release https://www.planbayarea.org/news/news-story/abag-mtc-adopt-final-plan-bay-area-2050-and-environmental-impact-report

O-2.11 cont.

O-2.12

O-2.13

RESPONSE

Figure II-3 of the EPP referenced by commenter) was not constructed until at least 2011.[2] As such, the Waterfront Parkway envisioned in the 1999 EPP is already in existence. Moreover, as noted in Impact LUP-1 on page 4.7-80 of the Draft EIR, the Project would not introduce a different land use to the Project site nor change the existing land use pattern. As such, the Project would be consistent with EPP Policy LU-5 by retaining "the existing industrial use of the Owens-Brockway site." Draft EIR Section 4.7.8 provides more detail on land use plan and policy consistency.

O-2.12 As stated on page 4.7-60 of the Draft EIR, the inundation area of the Central Reservoir surrounds the Project site and runs along the adjacent streets. However, the Project site itself is not located in a dam inundation area. Nonetheless, risk from dam failure was analyzed in Impact HYD-4 (see Draft EIR page 4.7-71). The edges of the Project site are estimated to flood between one and four feet between 1.5 and 2.0 hours after a dam failure. Most of

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the Project building would be located in the interior of the Project site, which is not estimated to flood in the event of a dam failure. In addition, the finished floor elevation of the Project building would be at least a foot above ground surface. Overall, the Project would not expose people or structures to a substantial risk of loss, injury, or death because of inundation and the impact would be less than significant.

O-2.13 The comment describes an inconsistency between jobs growth projections through 2015 in the LUTE (estimating an overall decline in Wholesale jobs) and jobs growth projections in the Central Estuary Area Plan (CEAP) (estimating 615 jobs for the Project site). As described in Draft EIR Section 4.7.10, *Population and Housing*, the Project is estimated to generate approximately 350 jobs. Further, the Draft EIR analyzes jobs growth using projections from Plan Bay Area 2040, which was the Bay Area's Regional Transportation Plan (RTP)/Sustainable Communities Strategy (SCS) until Plan Bay Area 2050 was adopted in October 2021. Plan Bay Area 2050 was not published at the time of this Projects' NOP and it is not used in the Draft EIR analysis because it focuses on the county and sub-county levels and it does not, at this time, contain growth projections specific to individual jurisdictions. It is anticipated to take several years for the regional agencies to develop a detailed growth forecast at the transportation analysis zone levels (TAZ) for Plan Bay Area 2050 and to integrate that forecast into the Metropolitan Transportation Commission's (MTC) transportation model, after which updates to each county's transportation model will be required. The Association of Bay Area Governments (ABAG) and MTC recognize that local

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jurisdictions may need to develop more localized projections and therefore their need to make TAZ data available to local jurisdictions as a reference point for local modeling and analysis purposes.[3] Thus, Plan Bay Area 2040 represents the best available source of information to form the foundation for long range population, housing and employment projections.

As stated in the Draft EIR, according to Plan Bay Area 2040, the City is projected to have an increase of approximately 93,700 jobs between 2010 and 2040. As of March 2022, the City experienced an increase of roughly 23,700 jobs since 2010, for an estimated total of 202,800 jobs (EDD, 2022). To clarify the Project's contribution to the City's job growth, the City has revised the Draft EIR Impact POP-1 on page 4.7-88 as follows and as also shown in Chapter 5 to this document:

> Project construction would involve temporary employees and the Project would generate an estimated 350 permanent employees.[13] According to the Plan Bay Area 2040, the City is projected to have an increase of approximately 93,700 jobs between 2010 and 2040. As of March 2022, the City experienced an increase of roughly 23,700 jobs since 2010 for an estimated total of 202,800 jobs (EDD, 2022). Consistent with Plan Bay Area 2040, the approximately 350 jobs added by the Project would represent 0.037 percent of projected growth for the City between 2010 and 2040. Considering the 23,700 jobs increase as of March 2022, Project job growth would account for 0.005 percent of the remaining approximately 70,000 jobs projected between 2022 and 2040.

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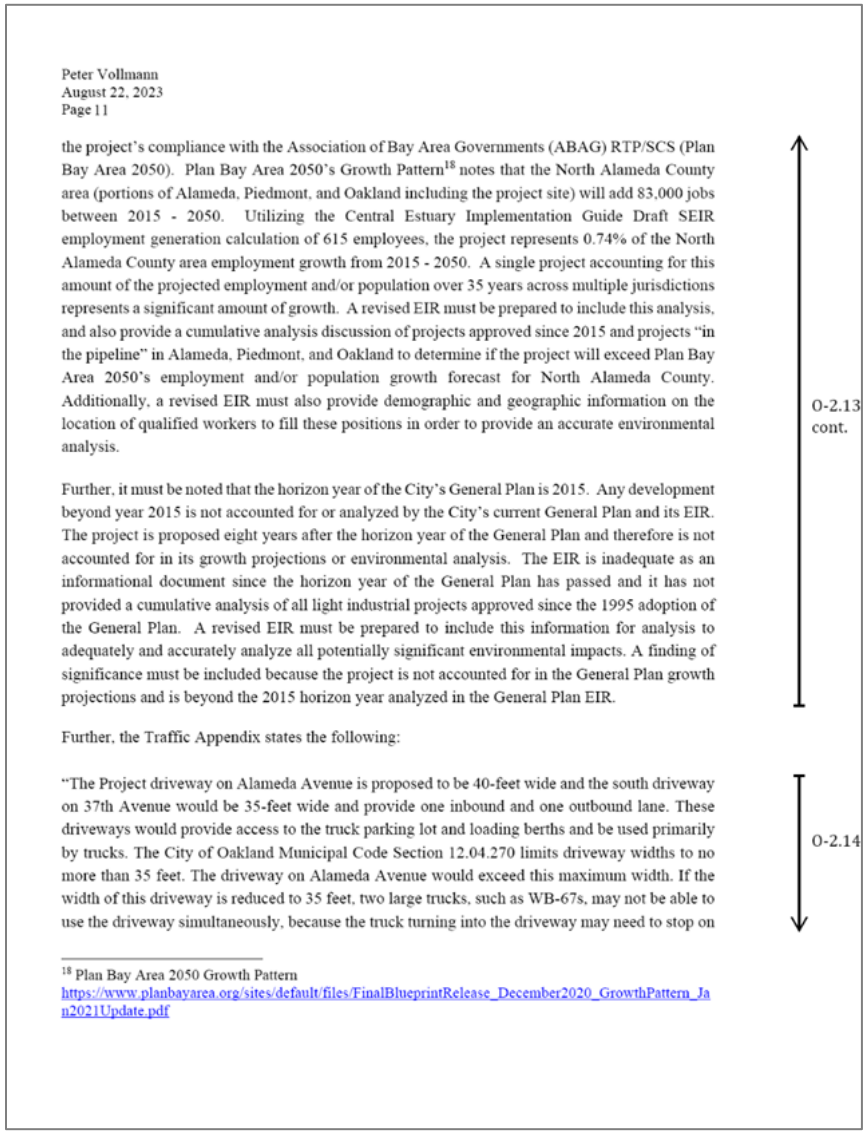

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the project's compliance with the Association of Bay Area Governments (ABAG) RTP/SCS (Plan Bay Area 2050). Plan Bay Area 2050's Growth Pattern[18] notes that the North Alameda County area (portions of Alameda, Piedmont, and Oakland including the project site) will add 83,000 jobs between 2015 - 2050. Utilizing the Central Estuary Implementation Guide Draft SEIR employment generation calculation of 615 employees, the project represents 0.74% of the North Alameda County area employment growth from 2015 - 2050. A single project accounting for this amount of the projected employment and/or population over 35 years across multiple jurisdictions represents a significant amount of growth. A revised EIR must be prepared to include this analysis, and also provide a cumulative analysis discussion of projects approved since 2015 and projects "in the pipeline" in Alameda, Piedmont, and Oakland to determine if the project will exceed Plan Bay Area 2050's employment and/or population growth forecast for North Alameda County. Additionally, a revised EIR must also provide demographic and geographic information on the location of qualified workers to fill these positions in order to provide an accurate environmental analysis.

O-2.13 cont.

Further, it must be noted that the horizon year of the City's General Plan is 2015. Any development beyond year 2015 is not accounted for or analyzed by the City's current General Plan and its EIR. The project is proposed eight years after the horizon year of the General Plan and therefore is not accounted for in its growth projections or environmental analysis. The EIR is inadequate as an informational document since the horizon year of the General Plan has passed and it has not provided a cumulative analysis of all light industrial projects approved since the 1995 adoption of the General Plan. A revised EIR must be prepared to include this information for analysis to adequately and accurately analyze all potentially significant environmental impacts. A finding of significance must be included because the project is not accounted for in the General Plan growth projections and is beyond the 2015 horizon year analyzed in the General Plan EIR.

Further, the Traffic Appendix states the following:

"The Project driveway on Alameda Avenue is proposed to be 40-feet wide and the south driveway on 37th Avenue would be 35-feet wide and provide one inbound and one outbound lane. These driveways would provide access to the truck parking lot and loading berths and be used primarily by trucks. The City of Oakland Municipal Code Section 12.04.270 limits driveway widths to no more than 35 feet. The driveway on Alameda Avenue would exceed this maximum width. If the width of this driveway is reduced to 35 feet, two large trucks, such as WB-67s, may not be able to use the driveway simultaneously, because the truck turning into the driveway may need to stop on

O-2.14

[18] Plan Bay Area 2050 Growth Pattern https://www.planbayarea.org/sites/default/files/FinalBlueprintRelease_December2020_GrowthPattern_Jan2021Update.pdf

RESPONSE

Footnote 13. Although the Central Estuary Implementation Guide Draft SEIR estimates a gross floor area per employee ratio of 700 square feet/employee for industrial uses, the Project Applicant estimates approximately 350 employees would be required for a warehouse distribution center of this size. Specifically, based on data from similar properties owned by the Project Applicant, the Project is estimated to generate approximately 1 employee per 700 square feet of office space and 1 employee per 1,300 square feet of warehouse space resulting in approximately 350 employees. The Project Applicant owns ten properties in the City similar to the Project, which have employment counts that range from 1 employee per 2,000 square feet of industrial space to 1 employee per 1,300 square feet of industrial space. As such, the Project conservatively assumes 1 employee per 1,300 square feet of warehouse space. The employment count for office space in the other properties in the City owned by the Project Applicant is approximately 1 per 700 square feet of office space. Use of this data constitutes substantial evidence to support the Draft EIR's analysis.

Additionally, the General Plan land use designation for the Project site is Estuary Policy Plan Heavy Industrial (EPP HI), which supports the uses proposed. The CEAP EIR also anticipated ongoing industrial operations on the Project site. The approximately 350 jobs added by the Project would therefore represent a marginal fraction of the projected and planned growth in the City. Therefore, the Project would not directly or indirectly induce unplanned substantial population growth requiring new infrastructure, and the impact would be less than significant. The comment also notes that the horizon year of the General Plan is 2015 and, as such, its EIR is inadequate as an informational document. As noted in response to Comment O-2.4 above, this Draft EIR does not rely on the analysis included in the EIR prepared for the City's General Plan or any other environmental review document. As such, the fact that the buildout year of the City's General Plan has passed does not impact the findings or analysis in the Draft EIR.

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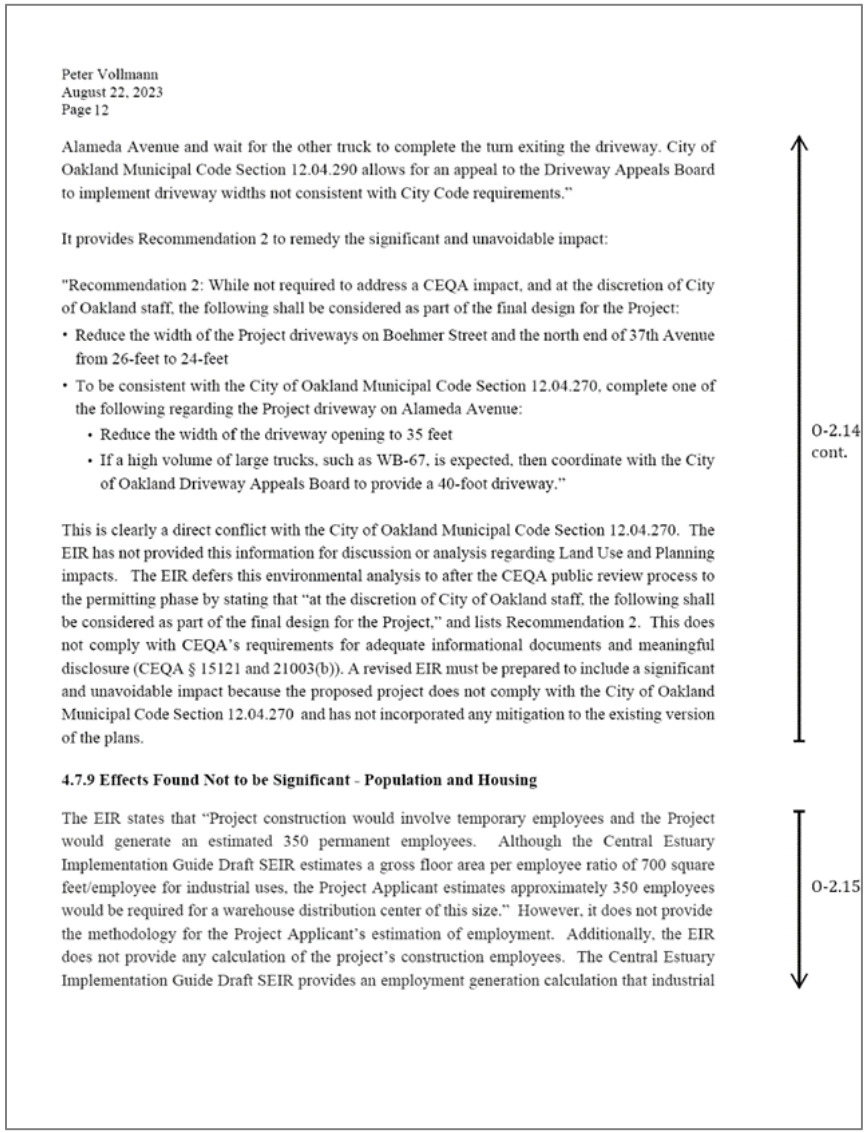

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Alameda Avenue and wait for the other truck to complete the turn exiting the driveway. City of Oakland Municipal Code Section 12.04.290 allows for an appeal to the Driveway Appeals Board to implement driveway widths not consistent with City Code requirements."

It provides Recommendation 2 to remedy the significant and unavoidable impact:

"Recommendation 2: While not required to address a CEQA impact, and at the discretion of City of Oakland staff, the following shall be considered as part of the final design for the Project:

- Reduce the width of the Project driveways on Boehmer Street and the north end of 37th Avenue from 26-feet to 24-feet
- To be consistent with the City of Oakland Municipal Code Section 12.04.270, complete one of the following regarding the Project driveway on Alameda Avenue:
  - Reduce the width of the driveway opening to 35 feet
  - If a high volume of large trucks, such as WB-67, is expected, then coordinate with the City of Oakland Driveway Appeals Board to provide a 40-foot driveway."

This is clearly a direct conflict with the City of Oakland Municipal Code Section 12.04.270. The EIR has not provided this information for discussion or analysis regarding Land Use and Planning impacts. The EIR defers this environmental analysis to after the CEQA public review process to the permitting phase by stating that "at the discretion of City of Oakland staff, the following shall be considered as part of the final design for the Project," and lists Recommendation 2. This does not comply with CEQA's requirements for adequate informational documents and meaningful disclosure (CEQA § 15121 and 21003(b)). A revised EIR must be prepared to include a significant and unavoidable impact because the proposed project does not comply with the City of Oakland Municipal Code Section 12.04.270 and has not incorporated any mitigation to the existing version of the plans.

4.7.9 Effects Found Not to be Significant - Population and Housing

The EIR states that "Project construction would involve temporary employees and the Project would generate an estimated 350 permanent employees. Although the Central Estuary Implementation Guide Draft SEIR estimates a gross floor area per employee ratio of 700 square feet/employee for industrial uses, the Project Applicant estimates approximately 350 employees would be required for a warehouse distribution center of this size." However, it does not provide the methodology for the Project Applicant's estimation of employment. Additionally, the EIR does not provide any calculation of the project's construction employees. The Central Estuary Implementation Guide Draft SEIR provides an employment generation calculation that industrial

O-2.14 cont.

O-2.15

RESPONSE

O-2.14 This comment repeats comment O-2.8. Please see response to comment O-2.8 above.

O-2.15 The comment questions the difference between the CEAP EIR estimated employment generation rate and the Project-specific employment estimate provided by the Project Applicant. As stated in Draft EIR Chapter 3, Project Description, the end use is assumed to be a distribution warehouse, which may result in a slightly lower density employment than other industrial and manufacturing uses. Regardless, the information provided by the Project Applicant represents the best available information known now and at the time the Draft EIR was prepared.

As described throughout the Draft EIR, Project construction is estimated to occur over approximately 17 months. The construction workforce associated with the Project is considered temporary. Construction worker commute trips are included along with vendor trips and hauling trips in the Draft EIR analysis (see Draft EIR Appendix C, Air Quality and Health Risk Assessment Information).

As presented in the Draft EIR Section 4.7.10, *Population and Housing*, the Project's projected job growth is analyzed using projections from Plan Bay Area 2040, which is the Bay Area's Regional Transportation Plan (RTP)/Sustainable Communities Strategy (SCS) containing growth projections specific to individual jurisdictions (see response to comment O-2.13, above). The Plan Bay Area 2040 represents the best available source of information to form the foundation for long range population, housing and employment projections. As

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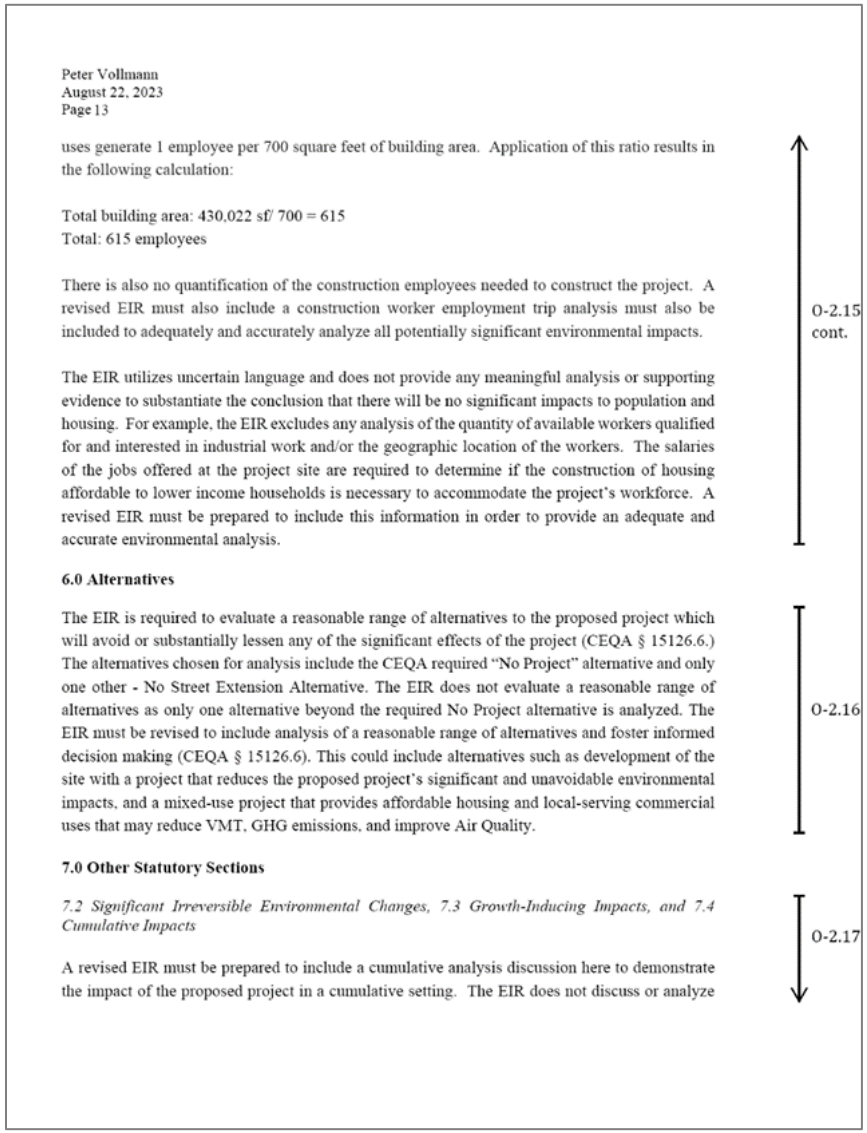
COMMENT



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uses generate 1 employee per 700 square feet of building area. Application of this ratio results in the following calculation:

Total building area: 430,022 sf/ 700 = 615
Total: 615 employees

There is also no quantification of the construction employees needed to construct the project. A revised EIR must also include a construction worker employment trip analysis must also be included to adequately and accurately analyze all potentially significant environmental impacts.

O-2.15 cont.

The EIR utilizes uncertain language and does not provide any meaningful analysis or supporting evidence to substantiate the conclusion that there will be no significant impacts to population and housing. For example, the EIR excludes any analysis of the quantity of available workers qualified for and interested in industrial work and/or the geographic location of the workers. The salaries of the jobs offered at the project site are required to determine if the construction of housing affordable to lower income households is necessary to accommodate the project's workforce. A revised EIR must be prepared to include this information in order to provide an adequate and accurate environmental analysis.

6.0 Alternatives

The EIR is required to evaluate a reasonable range of alternatives to the proposed project which will avoid or substantially lessen any of the significant effects of the project (CEQA § 15126.6.) The alternatives chosen for analysis include the CEQA required "No Project" alternative and only one other - No Street Extension Alternative. The EIR does not evaluate a reasonable range of alternatives as only one alternative beyond the required No Project alternative is analyzed. The EIR must be revised to include analysis of a reasonable range of alternatives and foster informed decision making (CEQA § 15126.6). This could include alternatives such as development of the site with a project that reduces the proposed project's significant and unavoidable environmental impacts, and a mixed-use project that provides affordable housing and local-serving commercial uses that may reduce VMT, GHG emissions, and improve Air Quality.

O-2.16

7.0 Other Statutory Sections

7.2 Significant Irreversible Environmental Changes, 7.3 Growth-Inducing Impacts, and 7.4 Cumulative Impacts

A revised EIR must be prepared to include a cumulative analysis discussion here to demonstrate the impact of the proposed project in a cumulative setting. The EIR does not discuss or analyze

O-2.17

RESPONSE

demonstrated in Section 4.7.10, the Project is consistent with growth projections in the Plan Bay Area 2040. Therefore, the Project would not directly or indirectly induce unplanned substantial population growth requiring new infrastructure, and the impact would be less than significant.

The comment also asserts a workforce salary study is required to assess the availability of workforce housing. Jobs/housing balance is a planning tool with which to weigh particular policy considerations on a regional scale, and not a regulatory tool for development proposals. Nor does jobs/housing balance necessarily imply a physical change to the environment or relate to any recognized criteria under CEQA. Furthermore, jobs/housing balance does not fall within the purview of CEQA; there are no identified CEQA significance thresholds for jobs/housing balance. In addition, this topic is not static and is an inherently imprecise assessment given the numerous factors that contribute to individual housing selections. For example, given the uncertainty of where future employees will live, it is not possible to evaluate how new jobs will impact specific neighborhoods. To do so would be highly speculative.

Furthermore, potential impacts related to housing development throughout the City were evaluated in the Phase I Oakland 2045 General Plan Update EIR certified in September 2023. Finally, as described in Draft EIR Section 4.7.10, *Population and Housing*, SCA POP-1, *Jobs/Housing Impact Fee,* is applicable to the Project and would require the Project Applicant to comply with Chapter 15.68 of the Oakland Municipal Code establishing the City of Oakland Jobs/Housing Impact Fee. Implementation of

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SCA POP-1 ensures that commercial development projects compensate and mitigate for the increased demand for affordable housing generated by such development projects within the City of Oakland.

O-2.16 The comment asserts the Draft EIR did not analyze a reasonable range of alternatives and presents a mixed-use alternative for consideration. The Project site is in the Central Estuary Area Plan's Central Estuary Industrial Zone-6 (D-CE-6) zoning district and has an Estuary Policy Plan (EPP) Heavy Industry General Plan land use designation. Residential uses are not permitted in these designations. Moreover, the past uses of this Property caused contamination such that a land use covenant is required to deed restrict the Property. Thus, residential uses are not permitted. As stated in CEQA Guidelines Section 15126.6, "An EIR need not consider every conceivable alternative to a project. Rather it must consider a reasonable range of potentially feasible alternatives that will foster informed decision making and public participation. An EIR is not required to consider alternatives which are infeasible." Further, as noted in Draft EIR Chapter 6, Alternatives, the primary purpose of the analysis of alternatives is to provide decision-makers and the public with a qualitative review of alternatives to the Project that eliminate or substantially reduce any identified adverse environmental impacts while, at the same time, attaining most of the basic objectives of the Project. The Project would not result in any significant and unavoidable impacts. The only impact requiring new mitigation identified for the Project is the impact on biological resources that would result from initial construction activities, such as those required for demolition and site

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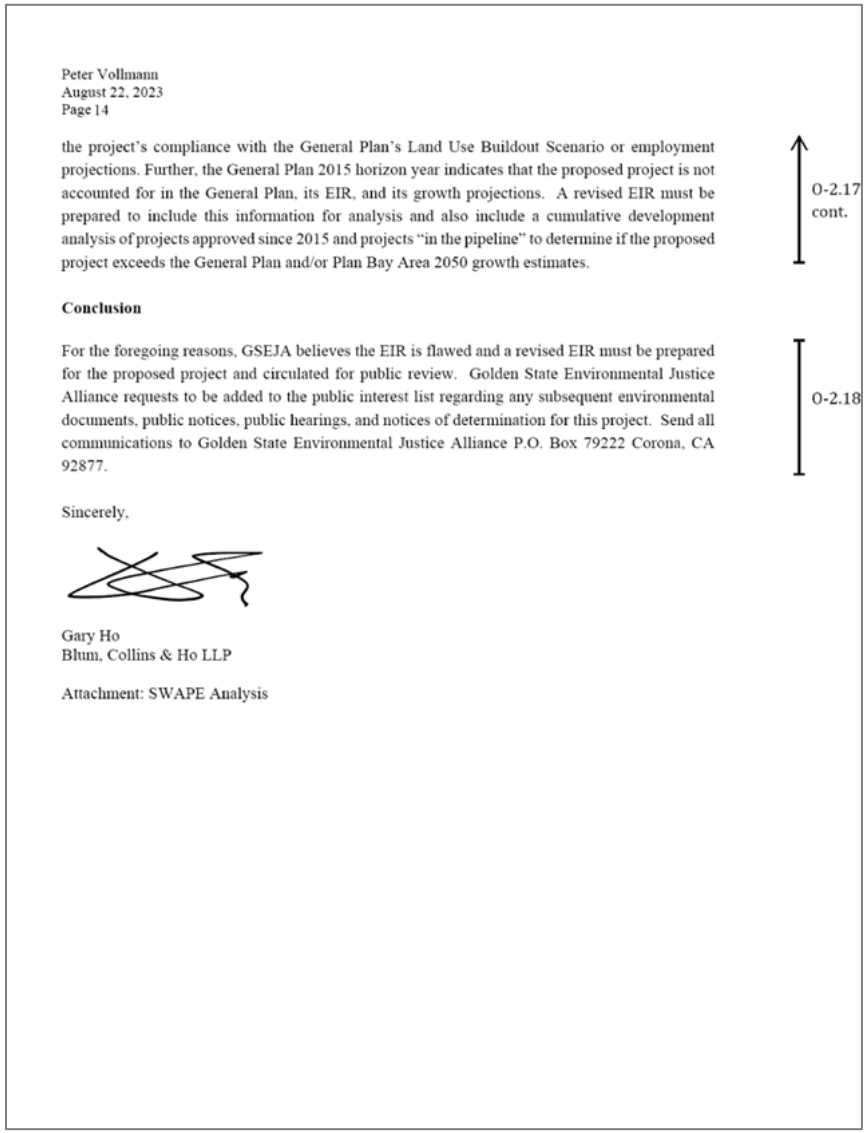

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the project's compliance with the General Plan's Land Use Buildout Scenario or employment projections. Further, the General Plan 2015 horizon year indicates that the proposed project is not accounted for in the General Plan, its EIR, and its growth projections. A revised EIR must be prepared to include this information for analysis and also include a cumulative development analysis of projects approved since 2015 and projects "in the pipeline" to determine if the proposed project exceeds the General Plan and/or Plan Bay Area 2050 growth estimates.

O-2.17 cont.

Conclusion

For the foregoing reasons, GSEJA believes the EIR is flawed and a revised EIR must be prepared for the proposed project and circulated for public review. Golden State Environmental Justice Alliance requests to be added to the public interest list regarding any subsequent environmental documents, public notices, public hearings, and notices of determination for this project. Send all communications to Golden State Environmental Justice Alliance P.O. Box 79222 Corona, CA 92877.

O-2.18

Sincerely,

Gary Ho
Blum, Collins & Ho LLP

Attachment: SWAPE Analysis

RESPONSE

remediation. No Project Alternative is considered the only alternative with the ability to avoid this impact. Please also see response to comment I-6.2.

O-2.17 The comment points out that the City's General Plan has a horizon year of 2015 and did not account for the Project. The Draft EIR does not evaluate the Project's employment projection's consistency with the City's General Plan. The comment also requests analysis of the Project compared to Plan Bay Area 2050 growth estimates. While the Plan Bay Area 2050 has been adopted, it will take up to 3 years for the plan's growth forecast to be integrated into MTC's transportation model, after which updates to each county's transportation model will take place. For these reasons, and for purposes of this EIR, Plan Bay Area 2040 is the appropriate regional plan for population, housing, and employment projections in this EIR. With respect to both of these items, please see response to comment O.2-13 above.

O-2.18 The comment suggests a revised Draft EIR requires recirculation.

CEQA Guidelines Section 15088.5, *Recirculation of an EIR Prior to Certification*, state that a lead agency is required to recirculate an EIR when significant new information is added to the EIR after public notice is given of the availability of the draft EIR but before certification (see Chapter 1, Introduction, of this Response to Comments / Final EIR for a definition of "significant new information"). Further, Section 15088.5 states that Recirculation is not required where the new information

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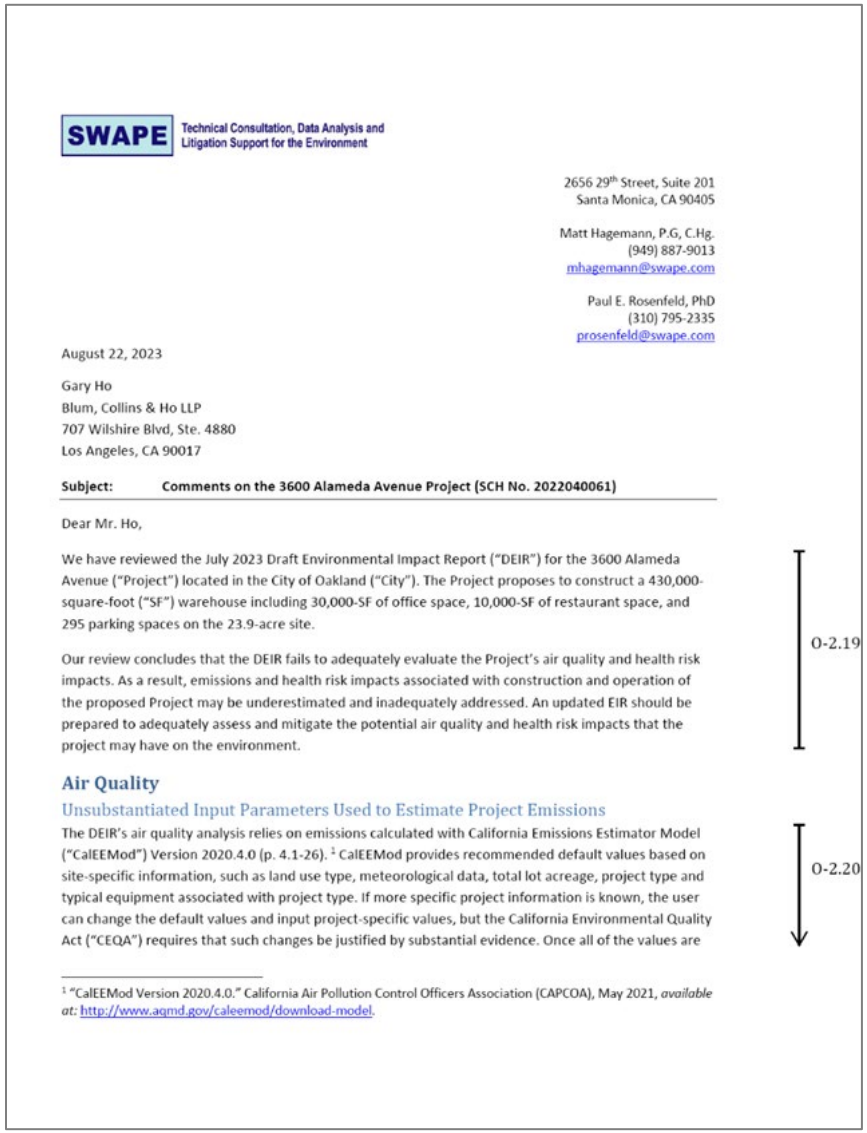

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August 22, 2023

Gary Ho
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707 Wilshire Blvd, Ste. 4880
Los Angeles, CA 90017

Subject: Comments on the 3600 Alameda Avenue Project (SCH No. 2022040061)

Dear Mr. Ho,

We have reviewed the July 2023 Draft Environmental Impact Report ("DEIR") for the 3600 Alameda Avenue ("Project") located in the City of Oakland ("City"). The Project proposes to construct a 430,000-square-foot ("SF") warehouse including 30,000-SF of office space, 10,000-SF of restaurant space, and 295 parking spaces on the 23.9-acre site.

Our review concludes that the DEIR fails to adequately evaluate the Project's air quality and health risk impacts. As a result, emissions and health risk impacts associated with construction and operation of the proposed Project may be underestimated and inadequately addressed. An updated EIR should be prepared to adequately assess and mitigate the potential air quality and health risk impacts that the project may have on the environment.

O-2.19

Air Quality

Unsubstantiated Input Parameters Used to Estimate Project Emissions

The DEIR's air quality analysis relies on emissions calculated with California Emissions Estimator Model ("CalEEMod") Version 2020.4.0 (p. 4.1-26).[1] CalEEMod provides recommended default values based on site-specific information, such as land use type, meteorological data, total lot acreage, project type and typical equipment associated with project type. If more specific project information is known, the user can change the default values and input project-specific values, but the California Environmental Quality Act ("CEQA") requires that such changes be justified by substantial evidence. Once all of the values are

O-2.20

[1] "CalEEMod Version 2020.4.0." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* http://www.aqmd.gov/caleemod/download-model.

RESPONSE

added to the EIR merely clarifies or amplifies or makes insignificant modifications in an adequate EIR.

There is no new or changed information presented in this Response to Comments document that meets the criteria for "significant new information" and therefore, no recirculation is required.

O-2.19 This comment summarizes the Project and states the Draft EIR fails to adequately analyze the Project's air quality and health risks. As discussed in responses to comments O-2.20 through O-2.24 below, the Draft EIR adequately analyzed air quality and health risk impacts associated with the proposed Project.

O-2.20 The comment is correct that CalEEMod default values for the construction schedule were updated with Project-specific construction schedule parameters provided by the Project Applicant to accurately model construction emissions for the Project. This is standard practice for CEQA air quality analysis, and is supported by the CalEEMod user guide as stated by the comment. As stated in Draft EIR Chapter 4.1, Air Quality, "Project-specific inputs to the model included types and sizes of land uses proposed for construction, site area, demolition area, infill and off-haul volumes, starting year of construction and construction schedule, duration of the various construction phases, types, number and activity level of equipment used under each phase as well as the number of worker and truck trips associated with each phase" (Draft EIR Chapter 4.1, p. 4.1-26). These inputs were provided by the Project Applicant.

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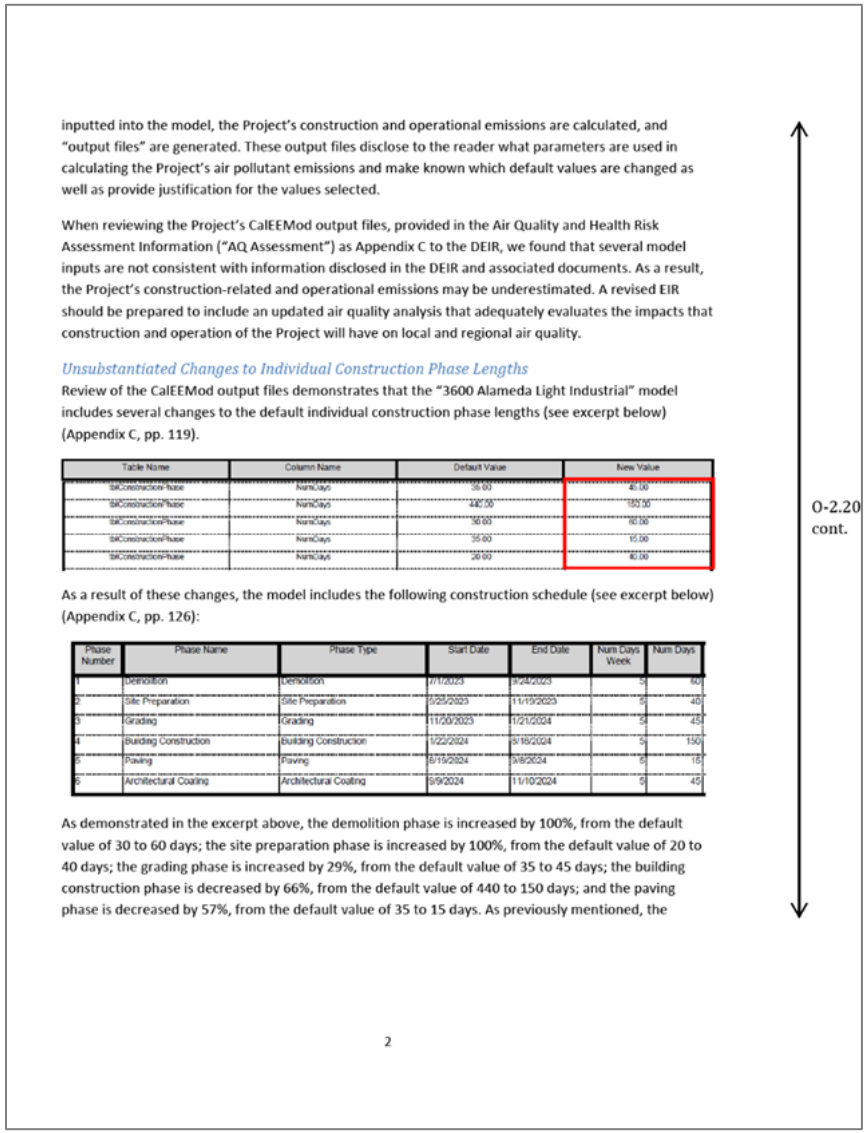
COMMENT



inputted into the model, the Project's construction and operational emissions are calculated, and "output files" are generated. These output files disclose to the reader what parameters are used in calculating the Project's air pollutant emissions and make known which default values are changed as well as provide justification for the values selected.

When reviewing the Project's CalEEMod output files, provided in the Air Quality and Health Risk Assessment Information ("AQ Assessment") as Appendix C to the DEIR, we found that several model inputs are not consistent with information disclosed in the DEIR and associated documents. As a result, the Project's construction-related and operational emissions may be underestimated. A revised EIR should be prepared to include an updated air quality analysis that adequately evaluates the impacts that construction and operation of the Project will have on local and regional air quality.

Unsubstantiated Changes to Individual Construction Phase Lengths

Review of the CalEEMod output files demonstrates that the "3600 Alameda Light Industrial" model includes several changes to the default individual construction phase lengths (see excerpt below) (Appendix C, pp. 119).

Table Name	Column Name	Default Value	New Value
tblConstructionPhase	NumDays	35.00	45.00
tblConstructionPhase	NumDays	440.00	150.00
tblConstructionPhase	NumDays	30.00	60.00
tblConstructionPhase	NumDays	35.00	15.00
tblConstructionPhase	NumDays	20.00	40.00

As a result of these changes, the model includes the following construction schedule (see excerpt below) (Appendix C, pp. 126):

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days
1	Demolition	Demolition	7/1/2023	9/24/2023	5	60
2	Site Preparation	Site Preparation	5/25/2023	11/19/2023	5	40
3	Grading	Grading	11/20/2023	1/21/2024	5	45
4	Building Construction	Building Construction	1/22/2024	9/18/2024	5	150
5	Paving	Paving	8/19/2024	9/8/2024	5	15
6	Architectural Coating	Architectural Coating	9/9/2024	11/10/2024	5	45

As demonstrated in the excerpt above, the demolition phase is increased by 100%, from the default value of 30 to 60 days; the site preparation phase is increased by 100%, from the default value of 20 to 40 days; the grading phase is increased by 29%, from the default value of 35 to 45 days; the building construction phase is decreased by 66%, from the default value of 440 to 150 days; and the paving phase is decreased by 57%, from the default value of 35 to 15 days. As previously mentioned, the

2

O-2.20 cont.

RESPONSE

The comment states that several CalEEMod inputs are not consistent with information disclosed in the Draft EIR and associated documents. However, the comment does not identify any specific inconsistencies between the CalEEMod inputs and the Draft EIR to support this statement such that a specific response can be provided.

These updates to model defaults are supported by substantial evidence because they were provided by the Project Applicant and represent the best available construction information known at the time the Draft EIR was prepared to accurately model construction emissions. CEQA does not require perfection in modeling, only a good-faith effort of a project's emissions impacts (CEQA Guidelines Section 15064.4(a)). The City has done this. In addition, CEQA requires that impacts be evaluated based on substantial evidence, where substantial evidence includes "expert opinion supported by fact." (CEQA Guidelines Section 15064 and 15384(b).) The revision to the CalEEMod defaults for construction activities represents the Project Applicant's construction contractor's expert opinion based on the facts of the Project's construction requirements.

According to the instructions for use for the CalEEMod model prepared by the Sacramento Metropolitan Air Quality Management District (SMAQMD), the default construction equipment list and schedule should not be used for projects more than 4 stories tall: "The default equipment list and construction schedule is only valid for 35-acre and smaller projects that have buildings of no more than 4 stories tall. Otherwise, the proponent

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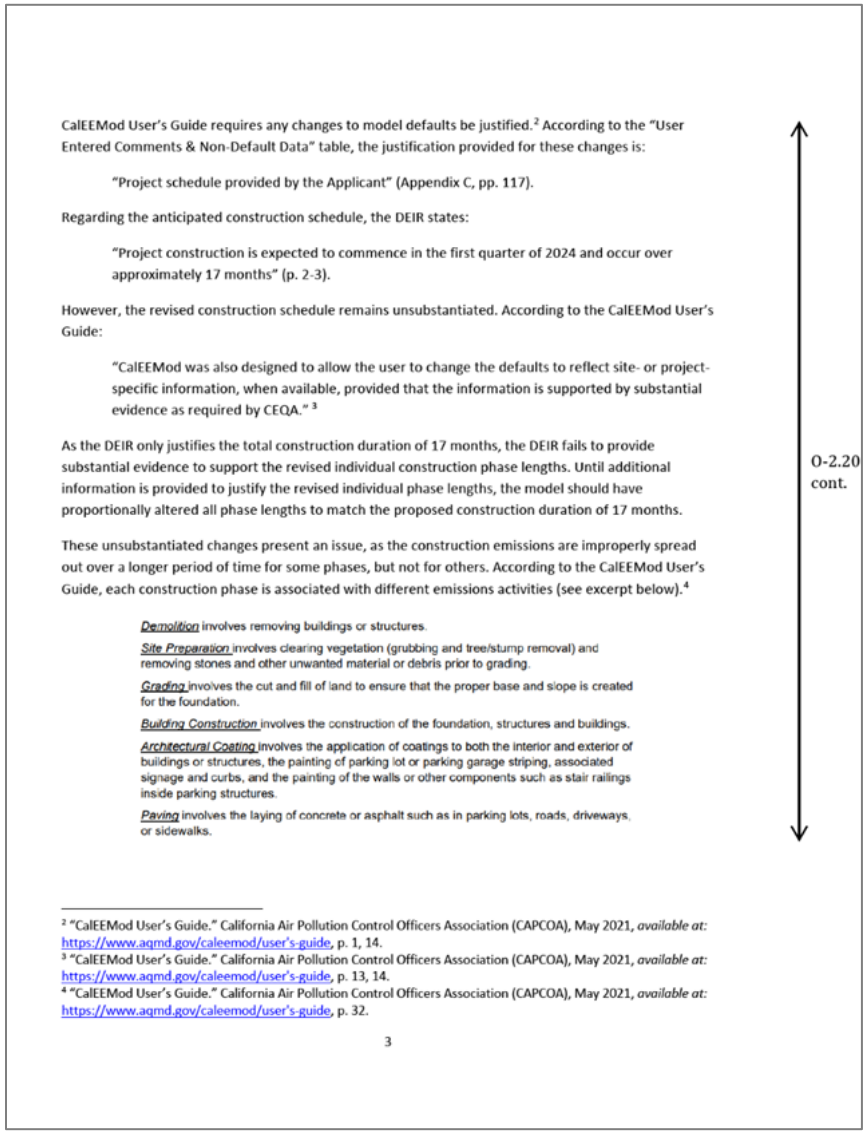
COMMENT



CalEEMod User's Guide requires any changes to model defaults be justified.[2] According to the "User Entered Comments & Non-Default Data" table, the justification provided for these changes is:

> "Project schedule provided by the Applicant" (Appendix C, pp. 117).

Regarding the anticipated construction schedule, the DEIR states:

> "Project construction is expected to commence in the first quarter of 2024 and occur over approximately 17 months" (p. 2-3).

However, the revised construction schedule remains unsubstantiated. According to the CalEEMod User's Guide:

> "CalEEMod was also designed to allow the user to change the defaults to reflect site- or project-specific information, when available, provided that the information is supported by substantial evidence as required by CEQA." [3]

As the DEIR only justifies the total construction duration of 17 months, the DEIR fails to provide substantial evidence to support the revised individual construction phase lengths. Until additional information is provided to justify the revised individual phase lengths, the model should have proportionally altered all phase lengths to match the proposed construction duration of 17 months.

These unsubstantiated changes present an issue, as the construction emissions are improperly spread out over a longer period of time for some phases, but not for others. According to the CalEEMod User's Guide, each construction phase is associated with different emissions activities (see excerpt below).[4]

> *Demolition* involves removing buildings or structures.
>
> *Site Preparation* involves clearing vegetation (grubbing and tree/stump removal) and removing stones and other unwanted material or debris prior to grading.
>
> *Grading* involves the cut and fill of land to ensure that the proper base and slope is created for the foundation.
>
> *Building Construction* involves the construction of the foundation, structures and buildings.
>
> *Architectural Coating* involves the application of coatings to both the interior and exterior of buildings or structures, the painting of parking lot or parking garage striping, associated signage and curbs, and the painting of the walls or other components such as stair railings inside parking structures.
>
> *Paving* involves the laying of concrete or asphalt such as in parking lots, roads, driveways, or sidewalks.

[2] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 1, 14.
[3] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 13, 14.
[4] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 32.

3

O-2.20 cont.

RESPONSE

must provide project specific information."[4, 5] The Project includes a 56-foot-tall industrial building, which is taller than a typical four-story structure (approximately 45-50 feet). In addition, SMAQMD says, "For construction equipment calculations, the user should evaluate whether the default equipment list, including equipment types and numbers, horsepower ratings, hours of operation, and duration of phases, are appropriate."[6] As such, CalEEMod default construction information was overwritten with project-specific information provided by the project applicant.

As stated in the Draft EIR, "Project construction is expected to commence in the first quarter of 2024 and occur over approximately 17 months" (Draft EIR Chapter 3, p. 3-9). CalEEMod was updated with this project-specific schedule in lieu of project defaults. As indicated in Appendix C to the Draft EIR and summarized by commenter, the CalEEMod project-specific schedule reflects 355 construction days, which is approximately 17 months, assuming 5-day work weeks. CalEEMod was also designed to allow the user to change the defaults to reflect site- or project-specific information, when available. Here, the construction timeline is available and therefore was included in the CalEEMod analysis. This information represents the level of detail known about the Project construction at the time the Draft EIR was prepared, and therefore is supported by substantial evidence.

Because project-specific values were used in CalEEMod to replace default values, construction emissions disclosed in the Draft EIR more accurately reflect reasonably foreseeable

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emissions than if default values were used. The Project's construction emissions are therefore not "improperly spread over a longer period of time for some phases" as suggested by the comment.

The comment states that, with these Project-specific adjustments, CalEEMod assumes a greater number of days for construction activities and therefore assumes less construction activity on any given day, and fewer daily construction emissions. This is not accurate. The CalEEMod default number of construction work days is 605, which is also cited by the comment. The Project-specific number of construction work days is 355 (Draft EIR Appendix C, p. 119). Consequently, the Draft EIR assumes all construction activities would require fewer days of construction, contrary to the comment's claim.

Further, the comment's suggestion that the Draft EIR potentially underestimates maximum daily construction emissions and therefore the significance conclusions are unreliable is false. First, the City's CEQA Thresholds of Significance are for *average* daily construction emissions, not peak daily construction emissions.[7] These thresholds are the same as the BAAQMD CEQA thresholds.[8] This information is disclosed in Chapter 4 of the Draft EIR: "The Project would have a significant impact on the environment if it would: 1. During project construction result in *average daily emissions* of 54 pounds per day of ROG, NOX, or PM2.5 or 82 pounds per day of PM10" (*emphasis* added) (Draft EIR Chapter 4, p. 4.1-24). Therefore, the Draft EIR is not required to evaluate construction-related air quality impacts based on peak daily construction emissions.

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Second, the Project-specific revisions to the construction schedule result in compressing construction activities for the Project into almost a single calendar year (70 percent of the total 17-month construction duration fits within one 12-month period). If the default CalEEMod construction period of 605 work days or 28 months was used, construction emissions would be spread over more than two years.

To clarify the adjustments made to the CalEEMod default construction schedule, the City has revised the Draft EIR as follows and as also shown in Chapter 5 to this document:

> Construction emissions were estimated using the latest version of the California Emissions Estimator Model (CalEEMod version 2020.4.0). CalEEMod is an emissions estimation/evaluation model that was developed in collaboration with the air quality management districts of California. Project-specific inputs to the model included types and sizes of land uses proposed for construction, site area, demolition area, infill and off-haul volumes, starting year of construction and construction schedule, duration of the various construction phases, types, number and activity level of equipment used under each phase as well as the number of worker and truck trips associated with each phase. Project-specific information for these inputs was provided by the Project Applicant and used in lieu of CalEEMod default values to more accurately model emissions from construction of the Project. (Draft EIR Chapter 4.1, p. 4.1-23).

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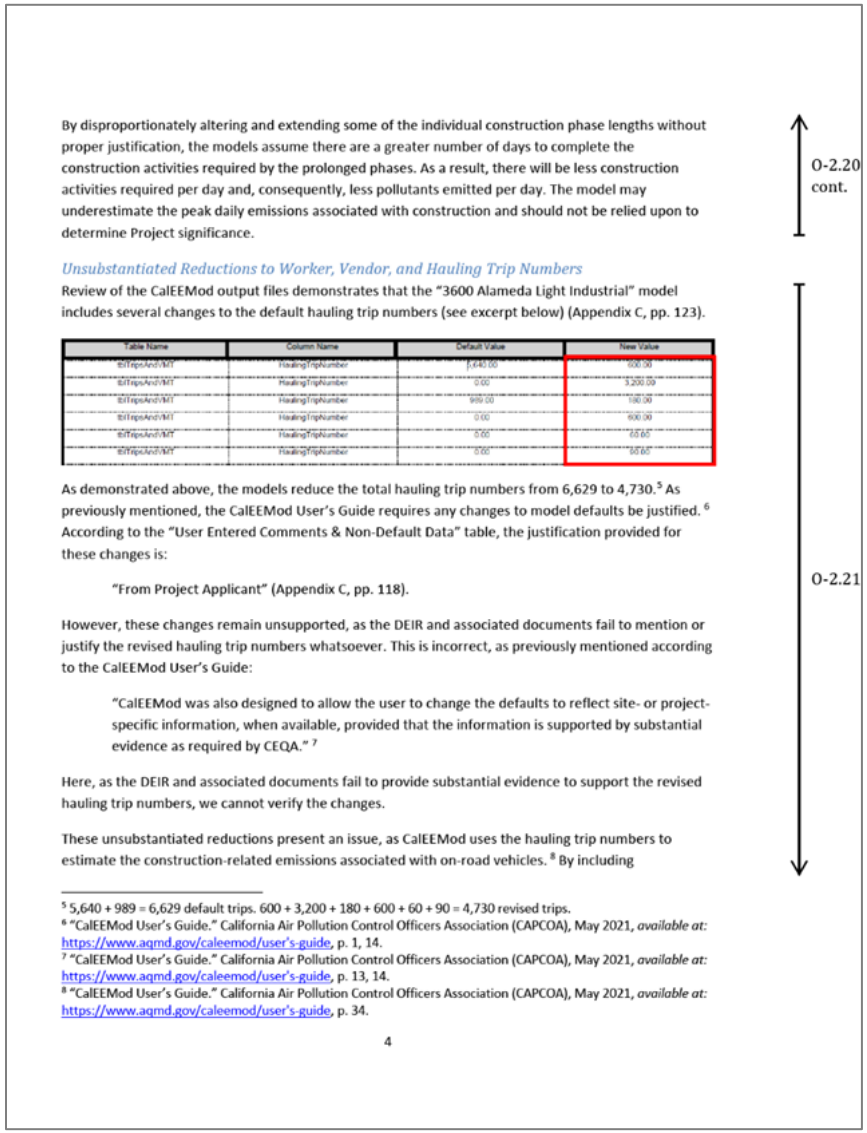
COMMENT



By disproportionately altering and extending some of the individual construction phase lengths without proper justification, the models assume there are a greater number of days to complete the construction activities required by the prolonged phases. As a result, there will be less construction activities required per day and, consequently, less pollutants emitted per day. The model may underestimate the peak daily emissions associated with construction and should not be relied upon to determine Project significance.

O-2.20 cont.

Unsubstantiated Reductions to Worker, Vendor, and Hauling Trip Numbers

Review of the CalEEMod output files demonstrates that the "3600 Alameda Light Industrial" model includes several changes to the default hauling trip numbers (see excerpt below) (Appendix C, pp. 123).

Table Name	Column Name	Default Value	New Value
tblTripsAndVMT	HaulingTripNumber	5,640.00	600.00
tblTripsAndVMT	HaulingTripNumber	0.00	3,200.00
tblTripsAndVMT	HaulingTripNumber	989.00	180.00
tblTripsAndVMT	HaulingTripNumber	0.00	600.00
tblTripsAndVMT	HaulingTripNumber	0.00	60.00
tblTripsAndVMT	HaulingTripNumber	0.00	90.00

As demonstrated above, the models reduce the total hauling trip numbers from 6,629 to 4,730.[5] As previously mentioned, the CalEEMod User's Guide requires any changes to model defaults be justified. [6] According to the "User Entered Comments & Non-Default Data" table, the justification provided for these changes is:

"From Project Applicant" (Appendix C, pp. 118).

However, these changes remain unsupported, as the DEIR and associated documents fail to mention or justify the revised hauling trip numbers whatsoever. This is incorrect, as previously mentioned according to the CalEEMod User's Guide:

"CalEEMod was also designed to allow the user to change the defaults to reflect site- or project-specific information, when available, provided that the information is supported by substantial evidence as required by CEQA." [7]

Here, as the DEIR and associated documents fail to provide substantial evidence to support the revised hauling trip numbers, we cannot verify the changes.

These unsubstantiated reductions present an issue, as CalEEMod uses the hauling trip numbers to estimate the construction-related emissions associated with on-road vehicles. [8] By including

O-2.21

[5] 5,640 + 989 = 6,629 default trips. 600 + 3,200 + 180 + 600 + 60 + 90 = 4,730 revised trips.
[6] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 1, 14.
[7] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 13, 14.
[8] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 34.

4

RESPONSE

O-2.21 The comment is correct that CalEEMod default values for the construction haul trips were updated with Project-specific construction parameters provided by the Project Applicant to accurately model construction emissions for the Project. This is standard practice for CEQA air quality analysis, and is supported by the CalEEMod user guide as stated by the comment. Response to comment O-2.20, above, explains from Draft EIR Chapter 4.1, Air Quality, that Project-specific inputs provided by the Project Applicant were applied to the air quality model rather than model defaults (Draft EIR Chapter 4.1, p. 4.1-26).

Draft EIR Chapter 3, Project Description, describes the proposed Project's construction activity supporting the changes to the haul truck trip numbers:

> The Project would include demolition of approximately 1,240,000 square feet of existing structures on the Project site, all of which would be reused onsite to fill existing voids and basements except for a small amount of stained concrete requiring approximately 5-10 truckloads of material to be removed due to staining. Approximately 4,800 cubic yards of soil and debris would be off-hauled and approximately 10,000 cubic yards of fill would be imported. Based on an Environmental Site Assessment and

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RESPONSE

> a Geotechnical Investigation Report prepared for the Project site, groundwater depth on the Project site is estimated to be approximately 8 to 15 feet below the current ground surface (see Section 4.4, *Hazards and Hazardous Materials*). Proposed grading would include cuts and fills of about 3 feet to accommodate a shallow foundation system.[9] (Draft EIR Chapter 3, p. 3-10).

Haul truck trips associated with the transport of 4,800 cubic yards of soil and debris are accounted for under the demolition phase and the 10,000 cubic yards of fill imported are accounted for under the offsite phase which includes site preparation. Model default trip lengths for haul truck trips were assumed. Similar to response to comment O-2.20, the project-specific truck trip updates to model defaults are supported by substantial evidence because they were provided by the Project Applicant and represent the best available construction information known at the time the Draft EIR was prepared to accurately model construction emissions. As previously stated, CEQA does not require perfection in modeling, only a good-faith effort of a project's emissions impacts (CEQA Guidelines Section 15064.4(a)). The City has done this.

In addition, CEQA requires that impacts be evaluated based on substantial evidence, where substantial evidence includes "expert opinion supported by fact." (CEQA Guidelines Section 15064 and 15384(b).) The revision to the CalEEMod defaults for construction activities represents the Project Applicant's construction contractor's expert opinion based on the facts of the Project's construction requirements.

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COMMENT

RESPONSE

Because project-specific values were used in CalEEMod to replace default values, construction emissions disclosed in the Draft EIR more accurately reflect reasonably foreseeable emissions than if default values were used. The Project's construction emissions are therefore not "underestimated" as suggested by the commenter.

To clarify the adjustments made to the CalEEMod default construction schedule, the City has revised the Draft EIR as presented in response to comment O.2-20 above and in Chapter 5 to this document.

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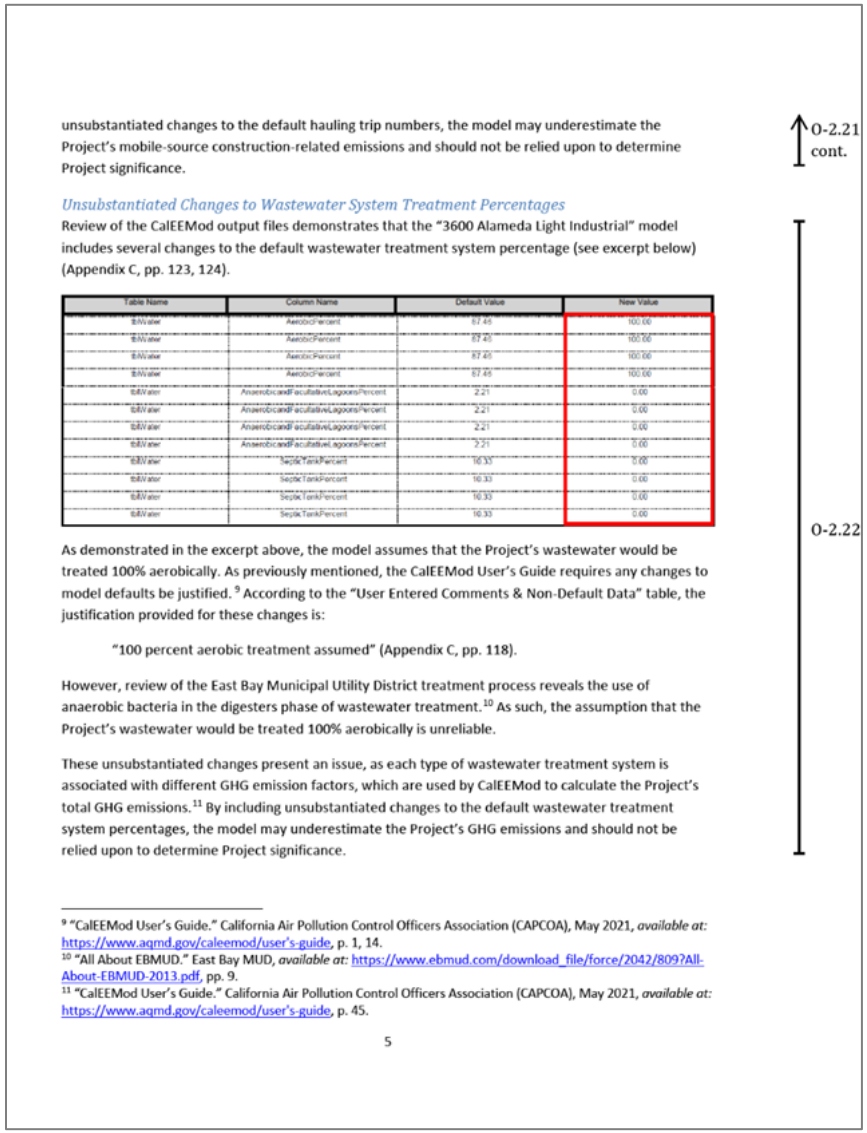
COMMENT



unsubstantiated changes to the default hauling trip numbers, the model may underestimate the Project's mobile-source construction-related emissions and should not be relied upon to determine Project significance.

Unsubstantiated Changes to Wastewater System Treatment Percentages

Review of the CalEEMod output files demonstrates that the "3600 Alameda Light Industrial" model includes several changes to the default wastewater treatment system percentage (see excerpt below) (Appendix C, pp. 123, 124).

Table Name	Column Name	Default Value	New Value
tblWater	AerobicPercent	87.46	100.00
tblWater	AerobicPercent	87.46	100.00
tblWater	AerobicPercent	87.46	100.00
tblWater	AerobicPercent	87.46	100.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	SepticTankPercent	10.33	0.00
tblWater	SepticTankPercent	10.33	0.00
tblWater	SepticTankPercent	10.33	0.00
tblWater	SepticTankPercent	10.33	0.00

As demonstrated in the excerpt above, the model assumes that the Project's wastewater would be treated 100% aerobically. As previously mentioned, the CalEEMod User's Guide requires any changes to model defaults be justified.[9] According to the "User Entered Comments & Non-Default Data" table, the justification provided for these changes is:

"100 percent aerobic treatment assumed" (Appendix C, pp. 118).

However, review of the East Bay Municipal Utility District treatment process reveals the use of anaerobic bacteria in the digesters phase of wastewater treatment.[10] As such, the assumption that the Project's wastewater would be treated 100% aerobically is unreliable.

These unsubstantiated changes present an issue, as each type of wastewater treatment system is associated with different GHG emission factors, which are used by CalEEMod to calculate the Project's total GHG emissions.[11] By including unsubstantiated changes to the default wastewater treatment system percentages, the model may underestimate the Project's GHG emissions and should not be relied upon to determine Project significance.

[9] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 1, 14.
[10] "All About EBMUD." East Bay MUD, *available at:* https://www.ebmud.com/download_file/force/2042/809?All-About-EBMUD-2013.pdf, pp. 9.
[11] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 45.

5

O-2.21 cont.

O-2.22

RESPONSE

O-2.22 The comment is correct that CalEEMod default values for operational wastewater treatment were updated with Project-specific construction parameters provided by the Project Applicant. However, the Draft EIR does not rely on Project-specific operational GHG emissions to determine GHG impacts. Instead, the Draft EIR evaluates the Project's consistency with the City of Oakland's Equity and Climate Action Plan (ECAP) via the ECAP Consistency Checklist (Draft EIR Chapter 4.3, p. 4.3-18).

As stated in the Draft EIR, according to the Project's ECAP Checklist, the Project has not committed to all applicable GHG emissions reduction strategies. Therefore, the Project would be required to comply with Standard Condition of Approval (SCA) GHG-1, GHG Reduction Plan that requires a project-level GHG Reduction Plan quantifying how alternative reduction measures will achieve the same or greater emissions reductions than would be achieved by meeting each strategy in the ECAP Checklist (Draft EIR Chapter 4.3, p. 4.3-18).

As described on Draft EIR page 4.3-16, CEQA Guidelines Section 15064.4 gives lead agencies the discretion to determine whether to assess GHG emissions quantitatively or qualitatively. The Guidelines do not establish a bright-line quantitative threshold of significance; rather, lead agencies are granted

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RESPONSE

discretion to establish significance thresholds for their respective jurisdictions, including looking to thresholds developed by other public agencies, or suggested by other experts, such as the CAPCOA and local air districts, so long as any threshold chosen is supported by substantial evidence (refer to CEQA Guidelines Section 15064.7(c)). The current BAAQMD Guidelines do not provide quantitative bright-line thresholds for the evaluation of significance of GHG impacts; rather they provide four criteria that projects are to be evaluated against to determine the significance of GHG impacts. BAAQMD also states that projects may be evaluated by showing consistency with a local GHG reduction strategy that meets the criteria under State CEQA Guidelines Section 15183.5(b). As discussed above, the City published its ECAP in July 2020. The Oakland ECAP meets the criteria established by the California State Office of Planning and Research in 2010 for a qualified Climate Action Plan under CEQA, by which project-level analysis can be streamlined by demonstrating compliance with a GHG reduction plan. As such, the DEIR utilizes compliance with the ECAP to analyze the Project's GHG impacts.

The CalEEMod model default for wastewater treatment is a statewide average assuming 88 percent aerobic treatment but includes 10 percent septic tank and 2 percent facultative lagoons—both rural methods not used in urban wastewater treatment facilities. Therefore, the model default is typically updated for urban projects to assume 100 percent aerobic methods for wastewater treatment.

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RESPONSE

Nonetheless, the Draft EIR determined that the Project's GHG impact would be less than significant with implementation of SCA GHG-1 and other applicable SCAs (Draft EIR Chapter 4.3, p. 4.3-19). This finding is independent of the Project's operational GHG emissions from wastewater treatment. As such, GHG emissions from Project operations is not part of the significance determination. Consequently, the CalEEMod assumptions for wastewater treatment are irrelevant to the Project's GHG impacts.

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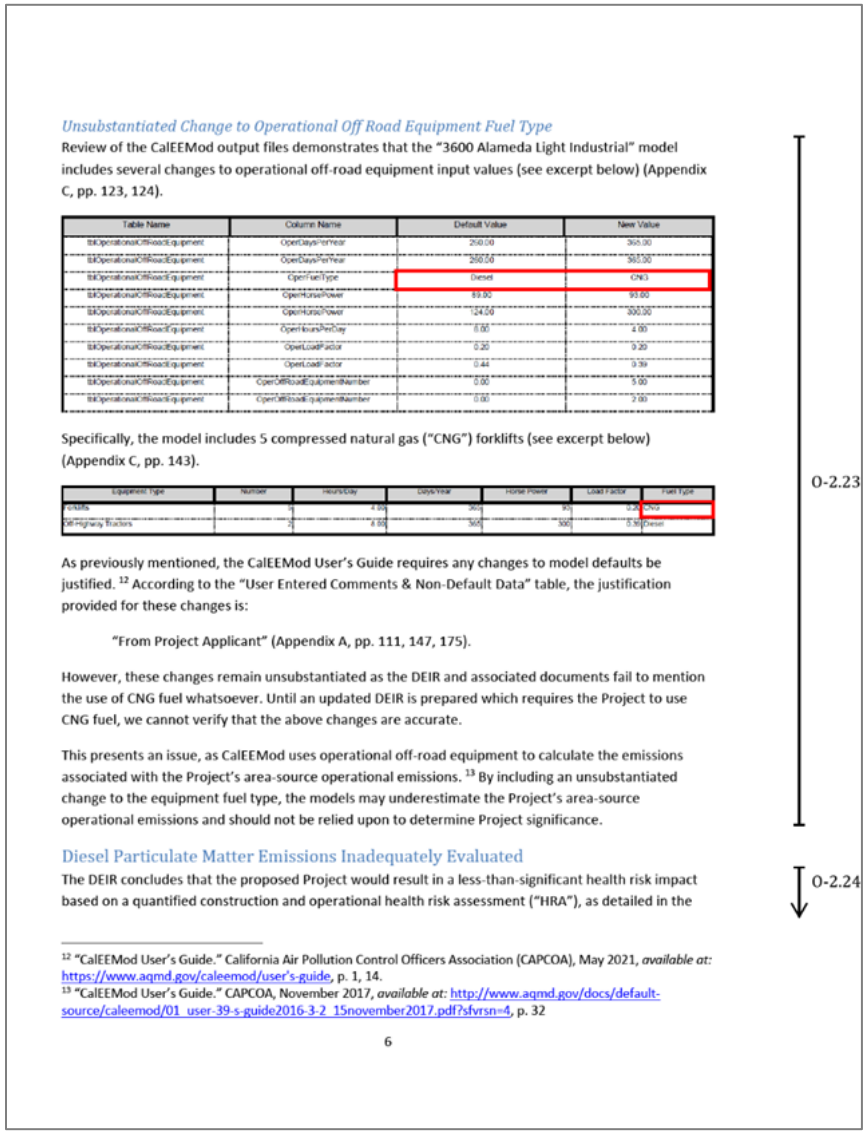
COMMENT



Unsubstantiated Change to Operational Off Road Equipment Fuel Type

Review of the CalEEMod output files demonstrates that the "3600 Alameda Light Industrial" model includes several changes to operational off-road equipment input values (see excerpt below) (Appendix C, pp. 123, 124).

Table Name	Column Name	Default Value	New Value
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperHorsePower	89.00	93.00
tblOperationalOffRoadEquipment	OperHorsePower	124.00	300.00
tblOperationalOffRoadEquipment	OperHoursPerDay	8.00	4.00
tblOperationalOffRoadEquipment	OperLoadFactor	0.20	0.20
tblOperationalOffRoadEquipment	OperLoadFactor	0.44	0.39
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	5.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	2.00

Specifically, the model includes 5 compressed natural gas ("CNG") forklifts (see excerpt below) (Appendix C, pp. 143).

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	5	4.00	365	93	0.20	CNG
Off-Highway Tractors	2	4.00	365	300	0.39	Diesel

As previously mentioned, the CalEEMod User's Guide requires any changes to model defaults be justified. [12] According to the "User Entered Comments & Non-Default Data" table, the justification provided for these changes is:

"From Project Applicant" (Appendix A, pp. 111, 147, 175).

However, these changes remain unsubstantiated as the DEIR and associated documents fail to mention the use of CNG fuel whatsoever. Until an updated DEIR is prepared which requires the Project to use CNG fuel, we cannot verify that the above changes are accurate.

This presents an issue, as CalEEMod uses operational off-road equipment to calculate the emissions associated with the Project's area-source operational emissions. [13] By including an unsubstantiated change to the equipment fuel type, the models may underestimate the Project's area-source operational emissions and should not be relied upon to determine Project significance.

Diesel Particulate Matter Emissions Inadequately Evaluated

The DEIR concludes that the proposed Project would result in a less-than-significant health risk impact based on a quantified construction and operational health risk assessment ("HRA"), as detailed in the

[12] "CalEEMod User's Guide." California Air Pollution Control Officers Association (CAPCOA), May 2021, *available at:* https://www.aqmd.gov/caleemod/user's-guide, p. 1, 14.
[13] "CalEEMod User's Guide." CAPCOA, November 2017, *available at:* http://www.aqmd.gov/docs/default-source/caleemod/01_user-39-s-guide2016-3-2_15november2017.pdf?sfvrsn=4, p. 32

6

O-2.23

O-2.24

RESPONSE

O-2.23 The comment is correct that CalEEMod default fuel type for operational off-road forklifts was updated with project-specific parameters provided by the Project Applicant to assume the use of compressed natural gas (CNG) forklifts and accurately model operational area source emissions for the Project. This data was based on the number of off-road forklifts actually used at other similar facilities owned by the Project Applicant within the area. This is standard practice for CEQA air quality analysis and is supported by the CalEEMod user guide as stated by the comment.

Section 4.1 of the Draft EIR erroneously described the use of propane forklifts, rather than CNG forklifts. As noted above, the Project Applicant specified CNG forklifts and thus CNG forklifts were modeled and analyzed in the Draft EIR. Therefore, the City has revised the Draft EIR by making the following text edits to Section 4.1, *Air Quality*. The following sentence in the third full paragraph on page 4.1-25 is revised as follows:

> Material handling equipment used within the warehouse building would be powered by ~~propane~~compressed natural gas (CNG) while the yard tractors used in the trailer parking area would be diesel-fueled.

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COMMENT

RESPONSE

The third paragraph on page 4.1-28 is revised as follows:

> **Material Handling Equipment.** Based on data provided by the Project Applicant, this analysis assumes the operation of five ~~propane~~CNG-fueled forklifts within the warehouse operating for 4 hours per day and two diesel-fueled yard tractors in the trailer parking area to the south of the warehouse operating eight hours per day. The warehouse is assumed to be operational 365 days a year. (Draft EIR Section 4.1, page 4.1-28).

These changes are also shown in Chapter 5 to this document.

Furthermore, the Project Applicant has submitted a letter to the City stating they will exclusively use electric forklifts for Project operations. The City will memorialize this element of the Project in a Condition of Approval.

Similar to response to comment O-2.20, this Project-specific update to model defaults is supported by substantial evidence because the information was provided by the Project Applicant and represents the best available operational information known at the time the Draft EIR was prepared to accurately model operational emissions. CEQA does not require perfection in modeling, only a good-faith effort of a project's emissions impacts (CEQA Guidelines Section 15064.4(a)). The City has done this. In addition, CEQA requires that impacts be evaluated

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COMMENT

RESPONSE

based on substantial evidence, where substantial evidence includes "expert opinion supported by fact." (CEQA Guidelines Section 15064 and 15384(b).) The revision to the CalEEMod defaults for construction activities represents the Project Applicant's construction contractor's expert opinion based on the facts of the Project's construction requirements.

Because Project-specific values were used in CalEEMod to replace default values, operational emissions disclosed in the Draft EIR more accurately reflect reasonably foreseeable emissions than if default values were used. The Project's operational emissions are therefore not "underestimated" as suggested by the comment.

Further, the Project's operational air quality impacts are less than significant without mitigation, and therefore there is no CEQA obligation to require the Project to include CNG forklifts, or electric forklifts, as a mitigation measure. The Project's operation air quality impacts are analyzed in Draft EIR Impact AIR-2 on page 4.1-33, Impact AIR-3 on page 4.1-34, Impact AIR-4 on page 4.1-35, Impact AIR-5 on page 4.1-37, and Impact AIR-6 on page 4.1-37.

O-2.24 The comment is correct that the Draft EIR determines air quality impacts associated with exposure of project-related TAC emissions to sensitive receptors by evaluating construction-related health risks separately from operational-related health risks. Draft EIR Table 4.1-5 presents construction-related health risks, and Draft EIR Table 4.1-6 presents operational-related health risks.

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COMMENT

RESPONSE

Regarding the comment that the Project's TAC emissions are unreliable because TAC emissions are potentially underestimated based on Project-specific input values that were used in CalEEMod to replace default values for both construction and operational activities, please refer to response to comment O.2-20, O.2-21, and O.2-23 above. As stated therein, the project-specific updates to model defaults are supported by substantial evidence because the information was provided by the Project Applicant and represents the best available operational information known at the time the Draft EIR was prepared to accurately model operational emissions. Therefore, because Project-specific values were used in CalEEMod to replace default values, emissions disclosed in the Draft EIR more accurately reflect reasonably foreseeable emissions than if default values were used. The Project's TAC emissions are therefore not "underestimated" as suggested by the comment.

Regarding the comment that the Draft EIR should disclose combined construction and operational lifetime excess cancer risks, the comment is correct. Based on OEHHA and BAAQMD guidance, a project's HRA should evaluate combined construction and operational lifetime excess cancer risk at sensitive receptor locations and compare these values to the threshold of significance of 10 per million.

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COMMENT

AQ Assessment, provided as Appendix C to the DEIR. Specifically, the DEIR estimates that the maximum cancer risk posed to nearby, existing residential sensitive receptors associated with construction and operation of the Project would be 4.7 and 3.1 in one million, respectively, which would not exceed the BAAQMD significance threshold of 10 in one million (see excerpt below) (p. 4.1-35, Table 4.1-5; p. 4.1-36, Table 4.1-6).

TABLE 4.1-5
PROJECT CONSTRUCTION HEALTH RISKS

	Health Risks		
	Lifetime Excess Cancer Risk, chances per million	Hazard Index, unitless	Annual Average $PM_{2.5}$ Concentration, $\mu g/m^3$
Resident - Infant	4.7	0.013	0.01
School Receptor - Child	0.03	<0.001	<0.01
BAAQMD Significance Thresholds	10	1.0	0.3
Exceeds Threshold?	No	No	No

NOTE: $\mu g/m^3$ = micrograms per cubic meter
SOURCE: Table compiled by Environmental Science Associates in 2023.

TABLE 4.1-6
PROJECT OPERATIONAL HEALTH RISKS

	Health Risks		
	Lifetime Excess Cancer Risk, chances per million	Hazard Index, unitless	Annual Average $PM_{2.5}$ Concentration, $\mu g/m^3$
Resident - Infant	3.1	0.001	0.01
School Receptor - Child	0.1	<0.001	<0.01
BAAQMD Significance Thresholds	10	1.0	0.3
Exceeds Threshold?	No	No	No

NOTE: $\mu g/m^3$ = micrograms per cubic meter
SOURCE: Table compiled by Environmental Science Associates in 2023.

However, the DEIR's evaluation of the Project's potential health risk impacts, as well as the subsequent less-than-significant impact conclusion, is unreliable for two reasons.

First, the DEIR's HRAs are unreliable, as they rely upon emissions estimates from a flawed air model, as discussed above in the section titled "Unsubstantiated Input Parameters Used to Estimate Project Emissions." As such, the HRAs are based on potentially underestimated DPM concentrations to calculate the health risk associated with Project construction and operation. As a result, the DEIR's HRAs and resulting cancer risk should not be relied upon to determine Project significance.

Second, while the DEIR includes two HRAs evaluating the health risk impacts to nearby, existing receptors as a result of Project construction and operation, the DEIR fails to evaluate the combined lifetime cancer risk to nearby receptors as a result of Project construction and operation together.

7

O-2.24 cont.

RESPONSE

To respond to this comment and to fully disclose the Project's potential cancer risk impacts, the City has revised the Draft EIR as follows:

Combined Construction and Operations

Table 4.1-7 presents the maximum combined health risks from exposure to uncontrolled DPM and $PM_{2.5}$ emissions from Project construction and operation.

TABLE 4.1-7
COMBINED PROJECT CONSTRUCTION AND OPERATIONAL HEALTH RISKS

	Health Risks		
	Lifetime Excess Cancer Risk, chances per million	Hazard Index, unitless	Annual Average $PM_{2.5}$ Concentration, $\mu g/m^3$
Resident - Infant	7.8	0.014	0.01
School Receptor - Child	0.13	<0.001	<0.01
BAAQMD Significance Thresholds	10	1	0.3
Exceeds Threshold?	No	No	No

NOTE: $\mu g/m^3$ = micrograms per cubic meter
SOURCE: Table compiled by Environmental Science Associates in 2023.

The maximum impacted residential receptor from combined Project construction and operational emissions would be at Universal Transverse Mercator (UTM) (568232.3, 4180686.9) located along 36th Avenue to the north of the Project site and the maximum impacted school receptor would be at Ascend Elementary School.

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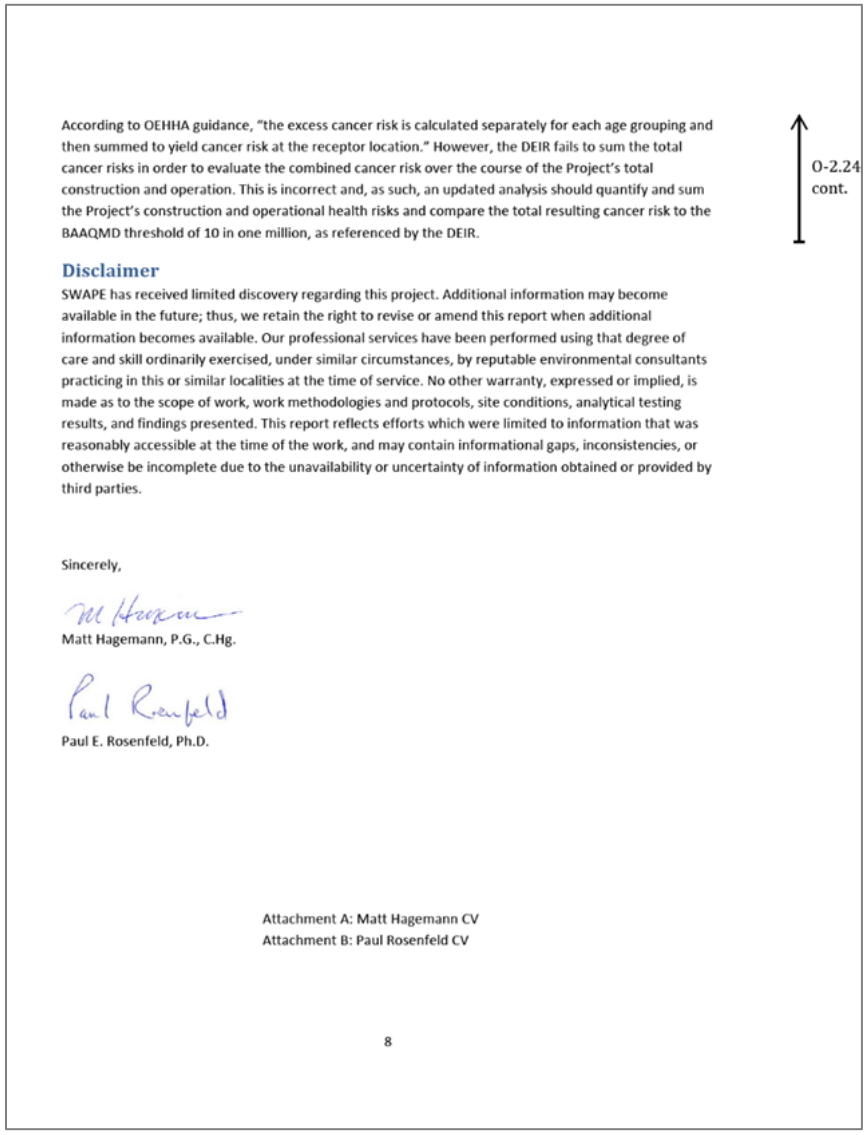
COMMENT



According to OEHHA guidance, "the excess cancer risk is calculated separately for each age grouping and then summed to yield cancer risk at the receptor location." However, the DEIR fails to sum the total cancer risks in order to evaluate the combined cancer risk over the course of the Project's total construction and operation. This is incorrect and, as such, an updated analysis should quantify and sum the Project's construction and operational health risks and compare the total resulting cancer risk to the BAAQMD threshold of 10 in one million, as referenced by the DEIR.

O-2.24 cont.

Disclaimer

SWAPE has received limited discovery regarding this project. Additional information may become available in the future; thus, we retain the right to revise or amend this report when additional information becomes available. Our professional services have been performed using that degree of care and skill ordinarily exercised, under similar circumstances, by reputable environmental consultants practicing in this or similar localities at the time of service. No other warranty, expressed or implied, is made as to the scope of work, work methodologies and protocols, site conditions, analytical testing results, and findings presented. This report reflects efforts which were limited to information that was reasonably accessible at the time of the work, and may contain informational gaps, inconsistencies, or otherwise be incomplete due to the unavailability or uncertainty of information obtained or provided by third parties.

Sincerely,

Matt Hagemann, P.G., C.Hg.

Paul E. Rosenfeld, Ph.D.

Attachment A: Matt Hagemann CV
Attachment B: Paul Rosenfeld CV

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As shown in Table 4.1-7, the increase in lifetime cancer risk, non-cancer risk (HI) and $PM_{2.5}$ annual average concentration from exposure to uncontrolled combined Project construction and operational emissions would be less than the respective project-level City thresholds at both the maximum impacted residential and school receptors. Therefore, health risk impacts of Project construction and operations would be less than significant. The Project would be required to comply with SCA AIR-4, Stationary Sources of Air Pollution – Toxic Air Contaminants and SCA AIR-5, Truck-Related Risk Reduction Measures – Toxic Air Contaminants to reduce risks from stationary sources of pollution and truck activity. This HRA satisfies requirement a) of SCA AIR-3, Diesel Particulate Matter Controls – Construction Related. (Draft EIR Chapter 4.3, p. 4.1-36).

As shown in the new Table 4.1-7 above, the lifetime excess cancer risk from combined Project construction and operations would be a maximum of 7.8 per million. This value is highly conservative because it simply sums the maximum construction-related cancer risk with the maximum operational-related cancer risk. When calculating construction and operational health risks separately, it is assumed that exposure to a residential receptor would begin in the third trimester of pregnancy for each. However, in reality when estimating the combined construction and operational health risk to a residential receptor, exposure to the operational emissions would occur after construction is completed and past the highly sensitive age group of under 2 years. Therefore, addition of the construction and operational risks yields a much higher value than if the appropriate receptor

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Attachment A

SWAPE Technical Consultation, Data Analysis and Litigation Support for the Environment

2656 29th Street, Suite 201
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Matt Hagemann, P.G, C.Hg.
(949) 887-9013
mhagemann@swape.com

Matthew F. Hagemann, P.G., C.Hg., QSD, QSP

Geologic and Hydrogeologic Characterization
Investigation and Remediation Strategies
Litigation Support and Testifying Expert
Industrial Stormwater Compliance
CEQA Review

Education:

M.S. Degree, Geology, California State University Los Angeles, Los Angeles, CA, 1984.
B.A. Degree, Geology, Humboldt State University, Arcata, CA, 1982.

Professional Certifications:

California Professional Geologist
California Certified Hydrogeologist
Qualified SWPPP Developer and Practitioner

Professional Experience:

Matt has 30 years of experience in environmental policy, contaminant assessment and remediation, stormwater compliance, and CEQA review. He spent nine years with the U.S. EPA in the RCRA and Superfund programs and served as EPA's Senior Science Policy Advisor in the Western Regional Office where he identified emerging threats to groundwater from perchlorate and MTBE. While with EPA, Matt also served as a Senior Hydrogeologist in the oversight of the assessment of seven major military facilities undergoing base closure. He led numerous enforcement actions under provisions of the Resource Conservation and Recovery Act (RCRA) and directed efforts to improve hydrogeologic characterization and water quality monitoring. For the past 15 years, as a founding partner with SWAPE, Matt has developed extensive client relationships and has managed complex projects that include consultation as an expert witness and a regulatory specialist, and a manager of projects ranging from industrial stormwater compliance to CEQA review of impacts from hazardous waste, air quality and greenhouse gas emissions.

Positions Matt has held include:

- Founding Partner, Soil/Water/Air Protection Enterprise (SWAPE) (2003 – present);
- Geology Instructor, Golden West College, 2010 – 2104, 2017;
- Senior Environmental Analyst, Komex H2O Science, Inc. (2000 -- 2003);

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age and exposure durations were modeled for construction and operations. Despite this worst-case and conservative assumption, the lifetime excess cancer risk of 7.8 with the Project is still below the threshold of 10 per million, and no mitigation measures are required.

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- Executive Director, Orange Coast Watch (2001 – 2004);
- Senior Science Policy Advisor and Hydrogeologist, U.S. Environmental Protection Agency (1989–1998);
- Hydrogeologist, National Park Service, Water Resources Division (1998 – 2000);
- Adjunct Faculty Member, San Francisco State University, Department of Geosciences (1993 – 1998);
- Instructor, College of Marin, Department of Science (1990 – 1995);
- Geologist, U.S. Forest Service (1986 – 1998); and
- Geologist, Dames & Moore (1984 – 1986).

Senior Regulatory and Litigation Support Analyst:

With SWAPE, Matt's responsibilities have included:

- Lead analyst and testifying expert in the review of over 300 environmental impact reports and negative declarations since 2003 under CEQA that identify significant issues with regard to hazardous waste, water resources, water quality, air quality, greenhouse gas emissions, and geologic hazards. Make recommendations for additional mitigation measures to lead agencies at the local and county level to include additional characterization of health risks and implementation of protective measures to reduce worker exposure to hazards from toxins and Valley Fever.
- Stormwater analysis, sampling and best management practice evaluation at more than 100 industrial facilities.
- Expert witness on numerous cases including, for example, perfluorooctanoic acid (PFOA) contamination of groundwater, MTBE litigation, air toxins at hazards at a school, CERCLA compliance in assessment and remediation, and industrial stormwater contamination.
- Technical assistance and litigation support for vapor intrusion concerns.
- Lead analyst and testifying expert in the review of environmental issues in license applications for large solar power plants before the California Energy Commission.
- Manager of a project to evaluate numerous formerly used military sites in the western U.S.
- Manager of a comprehensive evaluation of potential sources of perchlorate contamination in Southern California drinking water wells.
- Manager and designated expert for litigation support under provisions of Proposition 65 in the review of releases of gasoline to sources drinking water at major refineries and hundreds of gas stations throughout California.

With Komex H2O Science Inc., Matt's duties included the following:

- Senior author of a report on the extent of perchlorate contamination that was used in testimony by the former U.S. EPA Administrator and General Counsel.
- Senior researcher in the development of a comprehensive, electronically interactive chronology of MTBE use, research, and regulation.
- Senior researcher in the development of a comprehensive, electronically interactive chronology of perchlorate use, research, and regulation.
- Senior researcher in a study that estimates nationwide costs for MTBE remediation and drinking water treatment, results of which were published in newspapers nationwide and in testimony against provisions of an energy bill that would limit liability for oil companies.
- Research to support litigation to restore drinking water supplies that have been contaminated by MTBE in California and New York.

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- Expert witness testimony in a case of oil production-related contamination in Mississippi.
- Lead author for a multi-volume remedial investigation report for an operating school in Los Angeles that met strict regulatory requirements and rigorous deadlines.
- Development of strategic approaches for cleanup of contaminated sites in consultation with clients and regulators.

Executive Director:

As Executive Director with Orange Coast Watch, Matt led efforts to restore water quality at Orange County beaches from multiple sources of contamination including urban runoff and the discharge of wastewater. In reporting to a Board of Directors that included representatives from leading Orange County universities and businesses, Matt prepared issue papers in the areas of treatment and disinfection of wastewater and control of the discharge of grease to sewer systems. Matt actively participated in the development of countywide water quality permits for the control of urban runoff and permits for the discharge of wastewater. Matt worked with other nonprofits to protect and restore water quality, including Surfrider, Natural Resources Defense Council and Orange County CoastKeeper as well as with business institutions including the Orange County Business Council.

Hydrogeology:

As a Senior Hydrogeologist with the U.S. Environmental Protection Agency, Matt led investigations to characterize and cleanup closing military bases, including Mare Island Naval Shipyard, Hunters Point Naval Shipyard, Treasure Island Naval Station, Alameda Naval Station, Moffett Field, Mather Army Airfield, and Sacramento Army Depot. Specific activities were as follows:

- Led efforts to model groundwater flow and contaminant transport, ensured adequacy of monitoring networks, and assessed cleanup alternatives for contaminated sediment, soil, and groundwater.
- Initiated a regional program for evaluation of groundwater sampling practices and laboratory analysis at military bases.
- Identified emerging issues, wrote technical guidance, and assisted in policy and regulation development through work on four national U.S. EPA workgroups, including the Superfund Groundwater Technical Forum and the Federal Facilities Forum.

At the request of the State of Hawaii, Matt developed a methodology to determine the vulnerability of groundwater to contamination on the islands of Maui and Oahu. He used analytical models and a GIS to show zones of vulnerability, and the results were adopted and published by the State of Hawaii and County of Maui.

As a hydrogeologist with the EPA Groundwater Protection Section, Matt worked with provisions of the Safe Drinking Water Act and NEPA to prevent drinking water contamination. Specific activities included the following:

- Received an EPA Bronze Medal for his contribution to the development of national guidance for the protection of drinking water.
- Managed the Sole Source Aquifer Program and protected the drinking water of two communities through designation under the Safe Drinking Water Act. He prepared geologic reports, conducted

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public hearings, and responded to public comments from residents who were very concerned about the impact of designation.

- Reviewed a number of Environmental Impact Statements for planned major developments, including large hazardous and solid waste disposal facilities, mine reclamation, and water transfer.

Matt served as a hydrogeologist with the RCRA Hazardous Waste program. Duties were as follows:

- Supervised the hydrogeologic investigation of hazardous waste sites to determine compliance with Subtitle C requirements.
- Reviewed and wrote "part B" permits for the disposal of hazardous waste.
- Conducted RCRA Corrective Action investigations of waste sites and led inspections that formed the basis for significant enforcement actions that were developed in close coordination with U.S. EPA legal counsel.
- Wrote contract specifications and supervised contractor's investigations of waste sites.

With the National Park Service, Matt directed service-wide investigations of contaminant sources to prevent degradation of water quality, including the following tasks:

- Applied pertinent laws and regulations including CERCLA, RCRA, NEPA, NRDA, and the Clean Water Act to control military, mining, and landfill contaminants.
- Conducted watershed-scale investigations of contaminants at parks, including Yellowstone and Olympic National Park.
- Identified high-levels of perchlorate in soil adjacent to a national park in New Mexico and advised park superintendent on appropriate response actions under CERCLA.
- Served as a Park Service representative on the Interagency Perchlorate Steering Committee, a national workgroup.
- Developed a program to conduct environmental compliance audits of all National Parks while serving on a national workgroup.
- Co-authored two papers on the potential for water contamination from the operation of personal watercraft and snowmobiles, these papers serving as the basis for the development of nation-wide policy on the use of these vehicles in National Parks.
- Contributed to the Federal Multi-Agency Source Water Agreement under the Clean Water Action Plan.

Policy:

Served senior management as the Senior Science Policy Advisor with the U.S. Environmental Protection Agency, Region 9.

Activities included the following:

- Advised the Regional Administrator and senior management on emerging issues such as the potential for the gasoline additive MTBE and ammonium perchlorate to contaminate drinking water supplies.
- Shaped EPA's national response to these threats by serving on workgroups and by contributing to guidance, including the Office of Research and Development publication, Oxygenates in Water: Critical Information and Research Needs.
- Improved the technical training of EPA's scientific and engineering staff.
- Earned an EPA Bronze Medal for representing the region's 300 scientists and engineers in negotiations with the Administrator and senior management to better integrate scientific

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principles into the policy-making process.
- Established national protocol for the peer review of scientific documents.

Geology:

With the U.S. Forest Service, Matt led investigations to determine hillslope stability of areas proposed for timber harvest in the central Oregon Coast Range. Specific activities were as follows:

- Mapped geology in the field, and used aerial photographic interpretation and mathematical models to determine slope stability.
- Coordinated his research with community members who were concerned with natural resource protection.
- Characterized the geology of an aquifer that serves as the sole source of drinking water for the city of Medford, Oregon.

As a consultant with Dames and Moore, Matt led geologic investigations of two contaminated sites (later listed on the Superfund NPL) in the Portland, Oregon, area and a large hazardous waste site in eastern Oregon. Duties included the following:

- Supervised year-long effort for soil and groundwater sampling.
- Conducted aquifer tests.
- Investigated active faults beneath sites proposed for hazardous waste disposal.

Teaching:

From 1990 to 1998, Matt taught at least one course per semester at the community college and university levels:

- At San Francisco State University, held an adjunct faculty position and taught courses in environmental geology, oceanography (lab and lecture), hydrogeology, and groundwater contamination.
- Served as a committee member for graduate and undergraduate students.
- Taught courses in environmental geology and oceanography at the College of Marin.

Matt is currently a part time geology instructor at Golden West College in Huntington Beach, California where he taught from 2010 to 2014 and in 2017.

Invited Testimony, Reports, Papers and Presentations:

Hagemann, M.F., 2008. Disclosure of Hazardous Waste Issues under CEQA. Presentation to the Public Environmental Law Conference, Eugene, Oregon.

Hagemann, M.F., 2008. Disclosure of Hazardous Waste Issues under CEQA. Invited presentation to U.S. EPA Region 9, San Francisco, California.

Hagemann, M.F., 2005. Use of Electronic Databases in Environmental Regulation, Policy Making and Public Participation. Brownfields 2005, Denver, Coloradao.

Hagemann, M.F., 2004. Perchlorate Contamination of the Colorado River and Impacts to Drinking Water in Nevada and the Southwestern U.S. Presentation to a meeting of the American Groundwater Trust, Las Vegas, NV (served on conference organizing committee).

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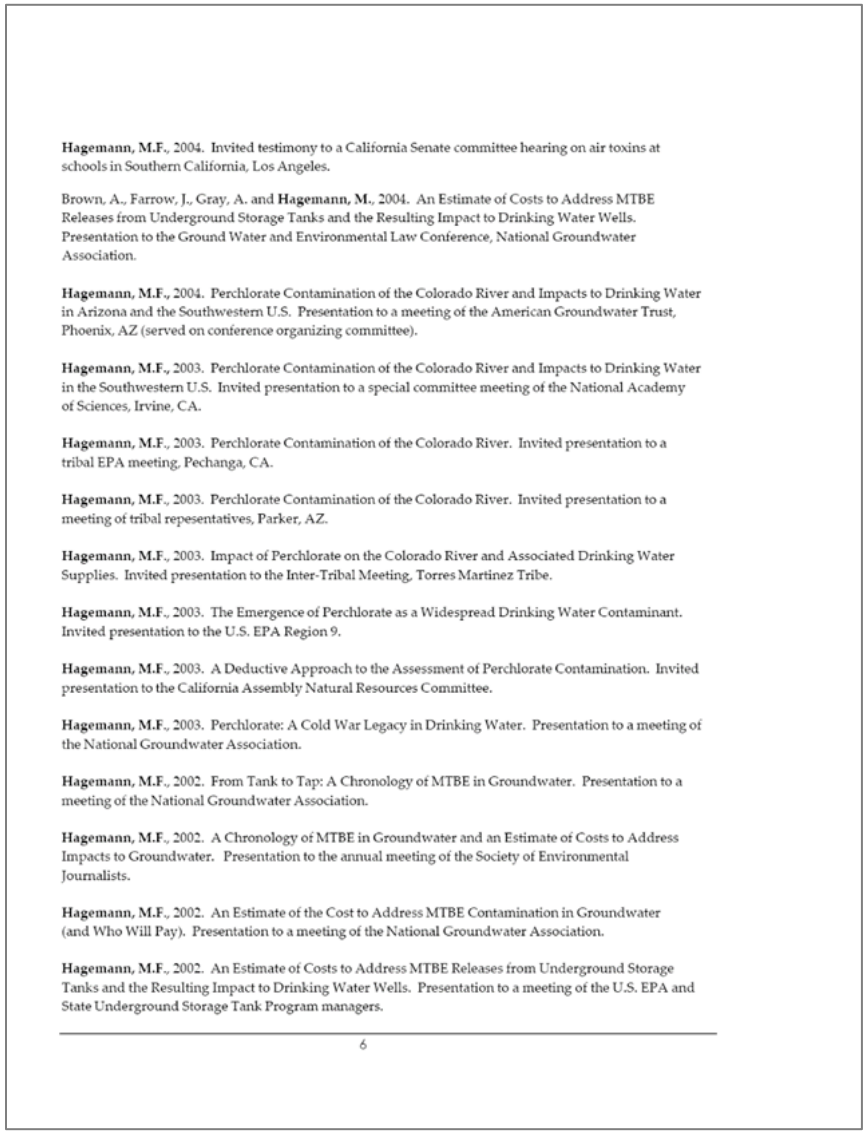

Hagemann, M.F., 2004. Invited testimony to a California Senate committee hearing on air toxins at schools in Southern California, Los Angeles.

Brown, A., Farrow, J., Gray, A. and **Hagemann, M.**, 2004. An Estimate of Costs to Address MTBE Releases from Underground Storage Tanks and the Resulting Impact to Drinking Water Wells. Presentation to the Ground Water and Environmental Law Conference, National Groundwater Association.

Hagemann, M.F., 2004. Perchlorate Contamination of the Colorado River and Impacts to Drinking Water in Arizona and the Southwestern U.S. Presentation to a meeting of the American Groundwater Trust, Phoenix, AZ (served on conference organizing committee).

Hagemann, M.F., 2003. Perchlorate Contamination of the Colorado River and Impacts to Drinking Water in the Southwestern U.S. Invited presentation to a special committee meeting of the National Academy of Sciences, Irvine, CA.

Hagemann, M.F., 2003. Perchlorate Contamination of the Colorado River. Invited presentation to a tribal EPA meeting, Pechanga, CA.

Hagemann, M.F., 2003. Perchlorate Contamination of the Colorado River. Invited presentation to a meeting of tribal repesentatives, Parker, AZ.

Hagemann, M.F., 2003. Impact of Perchlorate on the Colorado River and Associated Drinking Water Supplies. Invited presentation to the Inter-Tribal Meeting, Torres Martinez Tribe.

Hagemann, M.F., 2003. The Emergence of Perchlorate as a Widespread Drinking Water Contaminant. Invited presentation to the U.S. EPA Region 9.

Hagemann, M.F., 2003. A Deductive Approach to the Assessment of Perchlorate Contamination. Invited presentation to the California Assembly Natural Resources Committee.

Hagemann, M.F., 2003. Perchlorate: A Cold War Legacy in Drinking Water. Presentation to a meeting of the National Groundwater Association.

Hagemann, M.F., 2002. From Tank to Tap: A Chronology of MTBE in Groundwater. Presentation to a meeting of the National Groundwater Association.

Hagemann, M.F., 2002. A Chronology of MTBE in Groundwater and an Estimate of Costs to Address Impacts to Groundwater. Presentation to the annual meeting of the Society of Environmental Journalists.

Hagemann, M.F., 2002. An Estimate of the Cost to Address MTBE Contamination in Groundwater (and Who Will Pay). Presentation to a meeting of the National Groundwater Association.

Hagemann, M.F., 2002. An Estimate of Costs to Address MTBE Releases from Underground Storage Tanks and the Resulting Impact to Drinking Water Wells. Presentation to a meeting of the U.S. EPA and State Underground Storage Tank Program managers.

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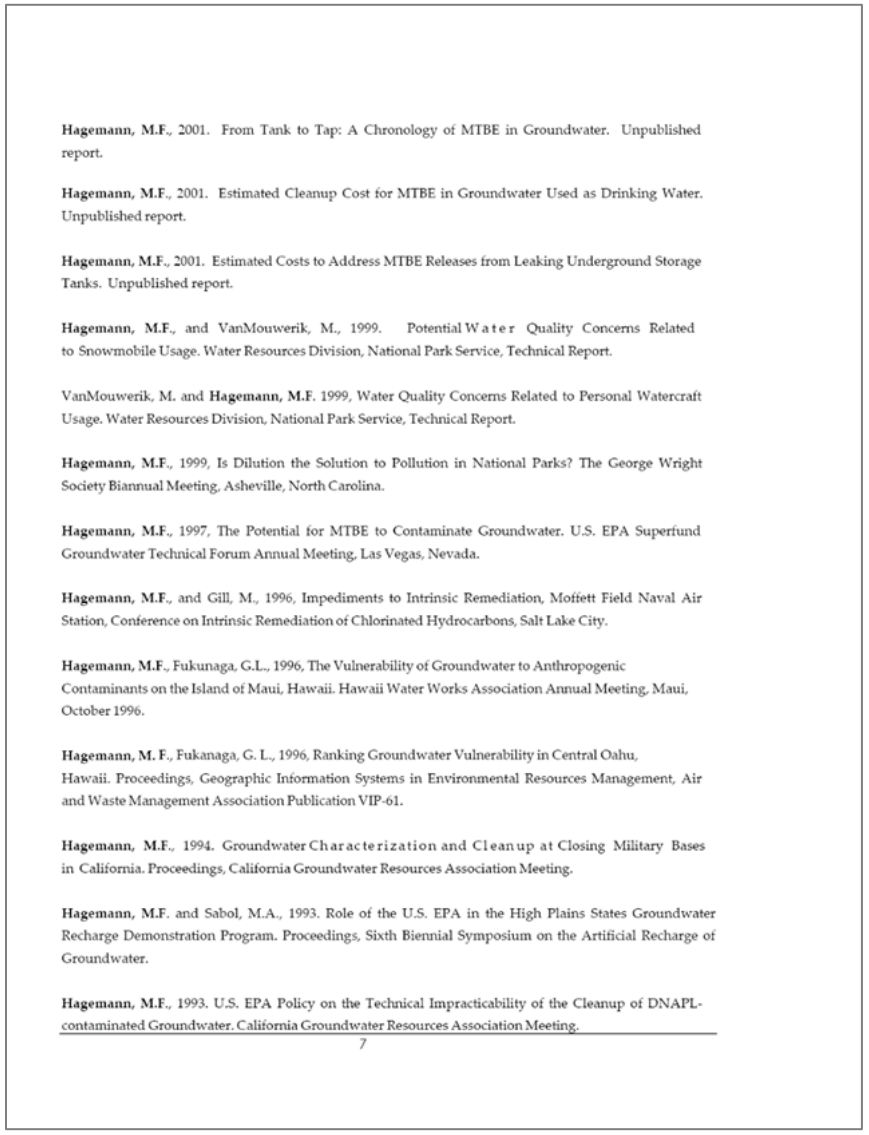
COMMENT



Hagemann, M.F., 2001. From Tank to Tap: A Chronology of MTBE in Groundwater. Unpublished report.

Hagemann, M.F., 2001. Estimated Cleanup Cost for MTBE in Groundwater Used as Drinking Water. Unpublished report.

Hagemann, M.F., 2001. Estimated Costs to Address MTBE Releases from Leaking Underground Storage Tanks. Unpublished report.

Hagemann, M.F., and VanMouwerik, M., 1999. Potential Water Quality Concerns Related to Snowmobile Usage. Water Resources Division, National Park Service, Technical Report.

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Hagemann, M.F., 1999, Is Dilution the Solution to Pollution in National Parks? The George Wright Society Biannual Meeting, Asheville, North Carolina.

Hagemann, M.F., 1997, The Potential for MTBE to Contaminate Groundwater. U.S. EPA Superfund Groundwater Technical Forum Annual Meeting, Las Vegas, Nevada.

Hagemann, M.F., and Gill, M., 1996, Impediments to Intrinsic Remediation, Moffett Field Naval Air Station, Conference on Intrinsic Remediation of Chlorinated Hydrocarbons, Salt Lake City.

Hagemann, M.F., Fukunaga, G.L., 1996, The Vulnerability of Groundwater to Anthropogenic Contaminants on the Island of Maui, Hawaii. Hawaii Water Works Association Annual Meeting, Maui, October 1996.

Hagemann, M. F., Fukanaga, G. L., 1996, Ranking Groundwater Vulnerability in Central Oahu, Hawaii. Proceedings, Geographic Information Systems in Environmental Resources Management, Air and Waste Management Association Publication VIP-61.

Hagemann, M.F., 1994. Groundwater Characterization and Cleanup at Closing Military Bases in California. Proceedings, California Groundwater Resources Association Meeting.

Hagemann, M.F. and Sabol, M.A., 1993. Role of the U.S. EPA in the High Plains States Groundwater Recharge Demonstration Program. Proceedings, Sixth Biennial Symposium on the Artificial Recharge of Groundwater.

Hagemann, M.F., 1993. U.S. EPA Policy on the Technical Impracticability of the Cleanup of DNAPL-contaminated Groundwater. California Groundwater Resources Association Meeting.

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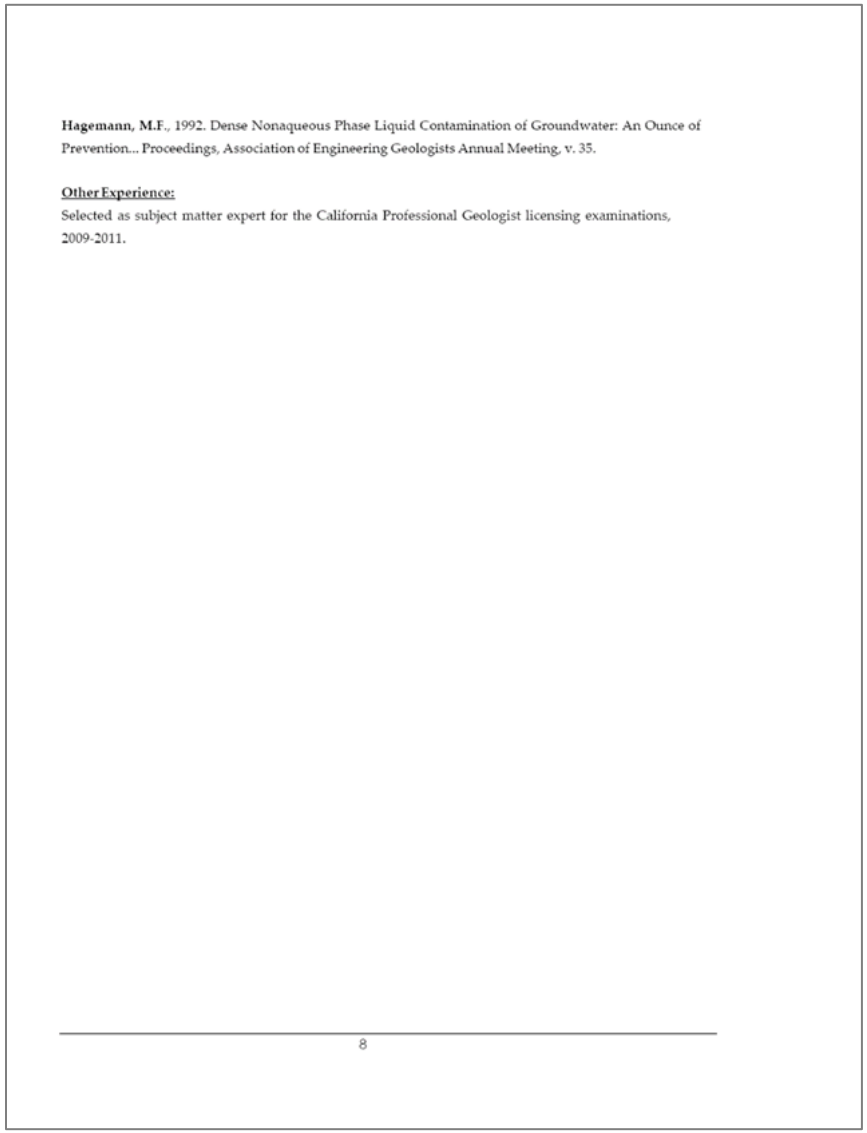

Hagemann, M.F., 1992. Dense Nonaqueous Phase Liquid Contamination of Groundwater: An Ounce of Prevention... Proceedings, Association of Engineering Geologists Annual Meeting, v. 35.

Other Experience:

Selected as subject matter expert for the California Professional Geologist licensing examinations, 2009-2011.

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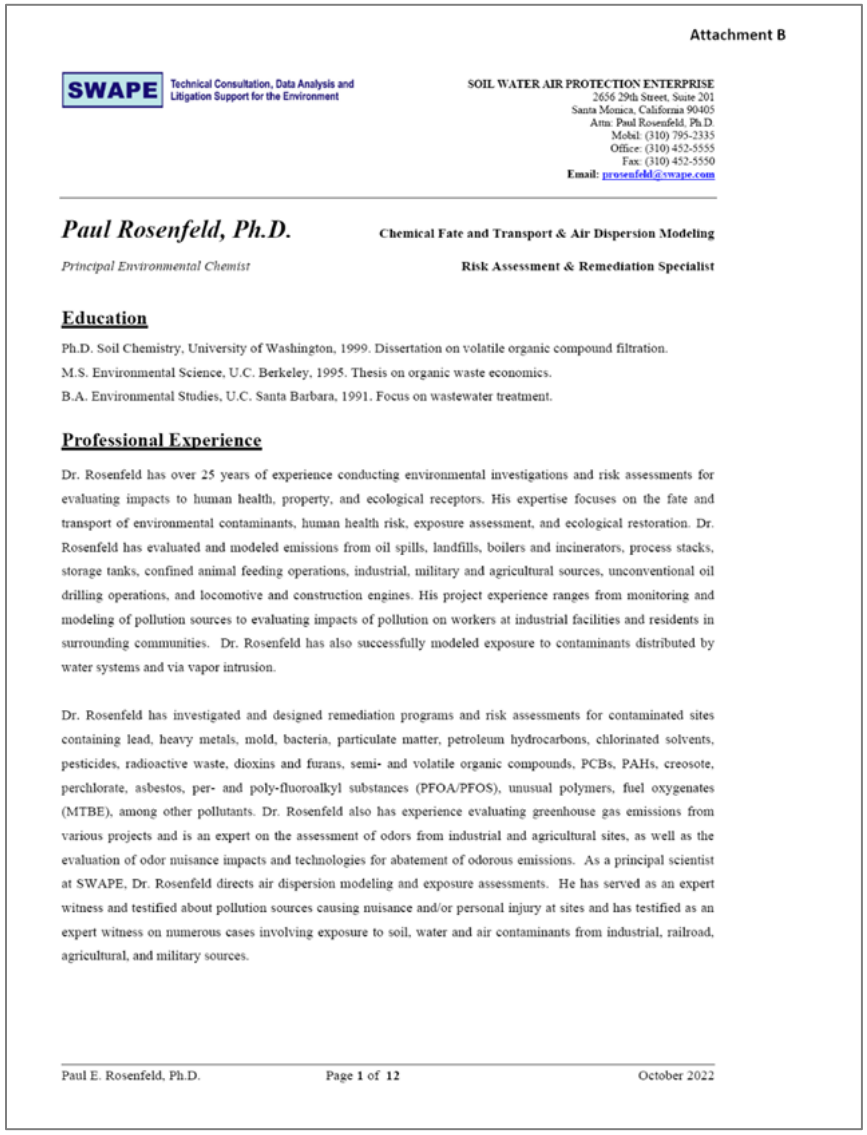

Attachment B

SWAPE Technical Consultation, Data Analysis and Litigation Support for the Environment

SOIL WATER AIR PROTECTION ENTERPRISE
2656 29th Street, Suite 201
Santa Monica, California 90405
Attn: Paul Rosenfeld, Ph.D.
Mobil: (310) 795-2335
Office: (310) 452-5555
Fax: (310) 452-5550
Email: prosenfeld@swape.com

Paul Rosenfeld, Ph.D.

Chemical Fate and Transport & Air Dispersion Modeling

Principal Environmental Chemist

Risk Assessment & Remediation Specialist

Education

Ph.D. Soil Chemistry, University of Washington, 1999. Dissertation on volatile organic compound filtration.

M.S. Environmental Science, U.C. Berkeley, 1995. Thesis on organic waste economics.

B.A. Environmental Studies, U.C. Santa Barbara, 1991. Focus on wastewater treatment.

Professional Experience

Dr. Rosenfeld has over 25 years of experience conducting environmental investigations and risk assessments for evaluating impacts to human health, property, and ecological receptors. His expertise focuses on the fate and transport of environmental contaminants, human health risk, exposure assessment, and ecological restoration. Dr. Rosenfeld has evaluated and modeled emissions from oil spills, landfills, boilers and incinerators, process stacks, storage tanks, confined animal feeding operations, industrial, military and agricultural sources, unconventional oil drilling operations, and locomotive and construction engines. His project experience ranges from monitoring and modeling of pollution sources to evaluating impacts of pollution on workers at industrial facilities and residents in surrounding communities. Dr. Rosenfeld has also successfully modeled exposure to contaminants distributed by water systems and via vapor intrusion.

Dr. Rosenfeld has investigated and designed remediation programs and risk assessments for contaminated sites containing lead, heavy metals, mold, bacteria, particulate matter, petroleum hydrocarbons, chlorinated solvents, pesticides, radioactive waste, dioxins and furans, semi- and volatile organic compounds, PCBs, PAHs, creosote, perchlorate, asbestos, per- and poly-fluoroalkyl substances (PFOA/PFOS), unusual polymers, fuel oxygenates (MTBE), among other pollutants. Dr. Rosenfeld also has experience evaluating greenhouse gas emissions from various projects and is an expert on the assessment of odors from industrial and agricultural sites, as well as the evaluation of odor nuisance impacts and technologies for abatement of odorous emissions. As a principal scientist at SWAPE, Dr. Rosenfeld directs air dispersion modeling and exposure assessments. He has served as an expert witness and testified about pollution sources causing nuisance and/or personal injury at sites and has testified as an expert witness on numerous cases involving exposure to soil, water and air contaminants from industrial, railroad, agricultural, and military sources.

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Professional History:

Soil Water Air Protection Enterprise (SWAPE); 2003 to present; Principal and Founding Partner
UCLA School of Public Health; 2007 to 2011; Lecturer (Assistant Researcher)
UCLA School of Public Health; 2003 to 2006; Adjunct Professor
UCLA Environmental Science and Engineering Program; 2002-2004; Doctoral Intern Coordinator
UCLA Institute of the Environment, 2001-2002; Research Associate
Komex H_2O Science, 2001 to 2003; Senior Remediation Scientist
National Groundwater Association, 2002-2004; Lecturer
San Diego State University, 1999-2001; Adjunct Professor
Anteon Corp., San Diego, 2000-2001; Remediation Project Manager
Ogden (now Amec), San Diego, 2000-2000; Remediation Project Manager
Bechtel, San Diego, California, 1999 – 2000; Risk Assessor
King County, Seattle, 1996 – 1999; Scientist
James River Corp., Washington, 1995-96; Scientist
Big Creek Lumber, Davenport, California, 1995; Scientist
Plumas Corp., California and USFS, Tahoe 1993-1995; Scientist
Peace Corps and World Wildlife Fund, St. Kitts, West Indies, 1991-1993; Scientist

Publications:

Rosenfeld P. E., Spaeth K., Hallman R., Bressler R., Smith, G., (2022) Cancer Risk and Diesel Exhaust Exposure Among Railroad Workers. *Water Air Soil Pollution.* **233,** 171.

Remy, L.L., Clay T., Byers, V., **Rosenfeld P. E.** (2019) Hospital, Health, and Community Burden After Oil Refinery Fires, Richmond, California 2007 and 2012. *Environmental Health.* 18:48

Simons, R.A., Seo, Y. **Rosenfeld, P**., (2015) Modeling the Effect of Refinery Emission On Residential Property Value. Journal of Real Estate Research. 27(3):321-342

Chen, J. A, Zapata A. R., Sutherland A. J., Molmen, D.R., Chow, B. S., Wu, L. E., **Rosenfeld, P. E.,** Hesse, R. C., (2012) Sulfur Dioxide and Volatile Organic Compound Exposure To A Community In Texas City Texas Evaluated Using Aermod and Empirical Data. *American Journal of Environmental Science*, 8(6), 622-632.

Rosenfeld, P.E. & Feng, L. (2011). *The Risks of Hazardous Waste.* Amsterdam: Elsevier Publishing.

Cheremisinoff, N.P., & **Rosenfeld, P.E.** (2011). *Handbook of Pollution Prevention and Cleaner Production: Best Practices in the Agrochemical Industry*, Amsterdam: Elsevier Publishing.

Gonzalez, J., Feng, L., Sutherland, A., Waller, C., Sok, H., Hesse, R., **Rosenfeld, P.** (2010). PCBs and Dioxins/Furans in Attic Dust Collected Near Former PCB Production and Secondary Copper Facilities in Sauget, IL. *Procedia Environmental Sciences*. 113–125.

Feng, L., Wu, C., Tam, L., Sutherland, A.J., Clark, J.J., **Rosenfeld, P.E.** (2010). Dioxin and Furan Blood Lipid and Attic Dust Concentrations in Populations Living Near Four Wood Treatment Facilities in the United States. *Journal of Environmental Health*. 73(6), 34-46.

Cheremisinoff, N.P., & **Rosenfeld, P.E.** (2010). *Handbook of Pollution Prevention and Cleaner Production: Best Practices in the Wood and Paper Industries.* Amsterdam: Elsevier Publishing.

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Wu, C., Tam, L., Clark, J., **Rosenfeld, P**. (2009). Dioxin and furan blood lipid concentrations in populations living near four wood treatment facilities in the United States. *WIT Transactions on Ecology and the Environment, Air Pollution,* 123 (17), 319-327.

Tam L. K.., Wu C. D., Clark J. J. and **Rosenfeld, P.E.** (2008). A Statistical Analysis Of Attic Dust And Blood Lipid Concentrations Of Tetrachloro-p-Dibenzodioxin (TCDD) Toxicity Equivalency Quotients (TEQ) In Two Populations Near Wood Treatment Facilities. *Organohalogen Compounds*, 70, 002252-002255.

Tam L. K.., Wu C. D., Clark J. J. and **Rosenfeld, P.E.** (2008). Methods For Collect Samples For Assessing Dioxins And Other Environmental Contaminants In Attic Dust: A Review. *Organohalogen Compounds*, 70, 000527-000530.

Hensley, A.R. A. Scott, J. J. J. Clark, **Rosenfeld, P.E.** (2007). Attic Dust and Human Blood Samples Collected near a Former Wood Treatment Facility. *Environmental Research*. 105, 194-197.

Rosenfeld, P.E., J. J. J. Clark, A. R. Hensley, M. Suffet. (2007). The Use of an Odor Wheel Classification for Evaluation of Human Health Risk Criteria for Compost Facilities. *Water Science & Technology* 55(5), 345-357.

Rosenfeld, P. E., M. Suffet. (2007). The Anatomy Of Odour Wheels For Odours Of Drinking Water, Wastewater, Compost And The Urban Environment. *Water Science & Technology* 55(5), 335-344.

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Rosenfeld, P.E., and Suffet I.H. (2004). Control of Compost Odor Using High Carbon Wood Ash. *Water Science and Technology*, 49(9),171-178.

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Rosenfeld, P.E., and Suffet, I.H. (2004). Understanding Odorants Associated With Compost, Biomass Facilities, and the Land Application of Biosolids. *Water Science and Technology*. 49(9), 193-199.

Rosenfeld, P.E., and Suffet I.H. (2004). Control of Compost Odor Using High Carbon Wood Ash, *Water Science and Technology*, 49(9), 171-178.

Rosenfeld, P. E., Grey, M. A., Sellew, P. (2004). Measurement of Biosolids Odor and Odorant Emissions from Windrows, Static Pile and Biofilter. *Water Environment Research*. 76(4), 310-315.

Rosenfeld, P.E., Grey, M and Suffet, M. (2002). Compost Demonstration Project, Sacramento California Using High-Carbon Wood Ash to Control Odor at a Green Materials Composting Facility. *Integrated Waste Management Board Public Affairs Office*, Publications Clearinghouse (MS–6), Sacramento, CA Publication #442-02-008.

Rosenfeld, P.E., and C.L. Henry. (2001). Characterization of odor emissions from three different biosolids. *Water Soil and Air Pollution*. 127(1-4), 173-191.

Rosenfeld, P.E., and Henry C. L., (2000). Wood ash control of odor emissions from biosolids application. *Journal of Environmental Quality*. 29, 1662-1668.

Rosenfeld, P.E., C.L. Henry and D. Bennett. (2001). Wastewater dewatering polymer affect on biosolids odor emissions and microbial activity. *Water Environment Research*. 73(4), 363-367.

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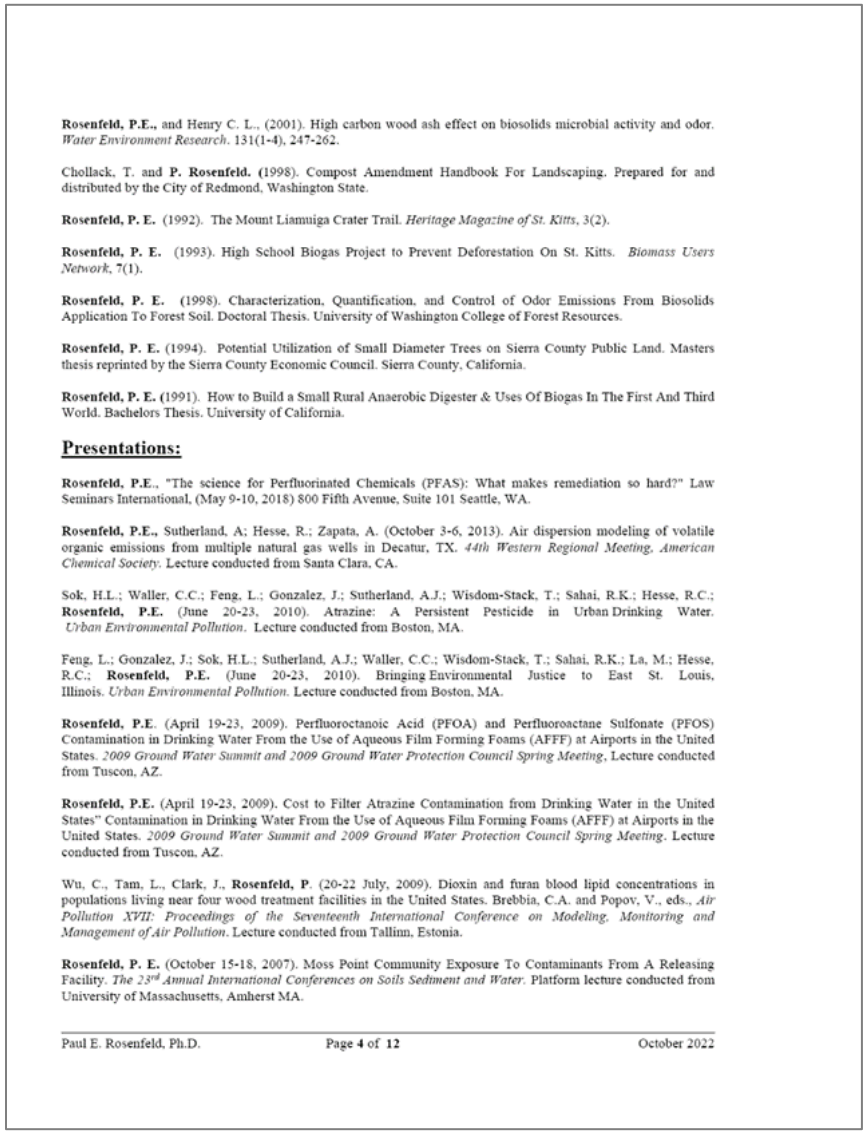
COMMENT

RESPONSE



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Chollack, T. and **P. Rosenfeld. (**1998). Compost Amendment Handbook For Landscaping. Prepared for and distributed by the City of Redmond, Washington State.

Rosenfeld, P. E. (1992). The Mount Liamuiga Crater Trail. *Heritage Magazine of St. Kitts*, 3(2).

Rosenfeld, P. E. (1993). High School Biogas Project to Prevent Deforestation On St. Kitts. *Biomass Users Network*, 7(1).

Rosenfeld, P. E. (1998). Characterization, Quantification, and Control of Odor Emissions From Biosolids Application To Forest Soil. Doctoral Thesis. University of Washington College of Forest Resources.

Rosenfeld, P. E. (1994). Potential Utilization of Small Diameter Trees on Sierra County Public Land. Masters thesis reprinted by the Sierra County Economic Council. Sierra County, California.

Rosenfeld, P. E. (1991). How to Build a Small Rural Anaerobic Digester & Uses Of Biogas In The First And Third World. Bachelors Thesis. University of California.

Presentations:

Rosenfeld, P.E., "The science for Perfluorinated Chemicals (PFAS): What makes remediation so hard?" Law Seminars International, (May 9-10, 2018) 800 Fifth Avenue, Suite 101 Seattle, WA.

Rosenfeld, P.E., Sutherland, A; Hesse, R.; Zapata, A. (October 3-6, 2013). Air dispersion modeling of volatile organic emissions from multiple natural gas wells in Decatur, TX. *44th Western Regional Meeting, American Chemical Society*. Lecture conducted from Santa Clara, CA.

Sok, H.L.; Waller, C.C.; Feng, L.; Gonzalez, J.; Sutherland, A.J.; Wisdom-Stack, T.; Sahai, R.K.; Hesse, R.C.; **Rosenfeld, P.E.** (June 20-23, 2010). Atrazine: A Persistent Pesticide in Urban Drinking Water. *Urban Environmental Pollution*. Lecture conducted from Boston, MA.

Feng, L.; Gonzalez, J.; Sok, H.L.; Sutherland, A.J.; Waller, C.C.; Wisdom-Stack, T.; Sahai, R.K.; La, M.; Hesse, R.C.; **Rosenfeld, P.E.** (June 20-23, 2010). Bringing Environmental Justice to East St. Louis, Illinois. *Urban Environmental Pollution*. Lecture conducted from Boston, MA.

Rosenfeld, P.E. (April 19-23, 2009). Perfluoroctanoic Acid (PFOA) and Perfluoroactane Sulfonate (PFOS) Contamination in Drinking Water From the Use of Aqueous Film Forming Foams (AFFF) at Airports in the United States. *2009 Ground Water Summit and 2009 Ground Water Protection Council Spring Meeting*, Lecture conducted from Tuscon, AZ.

Rosenfeld, P.E. (April 19-23, 2009). Cost to Filter Atrazine Contamination from Drinking Water in the United States" Contamination in Drinking Water From the Use of Aqueous Film Forming Foams (AFFF) at Airports in the United States. *2009 Ground Water Summit and 2009 Ground Water Protection Council Spring Meeting*. Lecture conducted from Tuscon, AZ.

Wu, C., Tam, L., Clark, J., **Rosenfeld, P**. (20-22 July, 2009). Dioxin and furan blood lipid concentrations in populations living near four wood treatment facilities in the United States. Brebbia, C.A. and Popov, V., eds., *Air Pollution XVII: Proceedings of the Seventeenth International Conference on Modeling, Monitoring and Management of Air Pollution*. Lecture conducted from Tallinn, Estonia.

Rosenfeld, P. E. (October 15-18, 2007). Moss Point Community Exposure To Contaminants From A Releasing Facility. *The 23rd Annual International Conferences on Soils Sediment and Water*. Platform lecture conducted from University of Massachusetts, Amherst MA.

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COMMENT

RESPONSE

Rosenfeld, P. E. (October 15-18, 2007). The Repeated Trespass of Tritium-Contaminated Water Into A Surrounding Community Form Repeated Waste Spills From A Nuclear Power Plant. *The 23rd Annual International Conferences on Soils Sediment and Water*. Platform lecture conducted from University of Massachusetts, Amherst MA.

Rosenfeld, P. E. (October 15-18, 2007). Somerville Community Exposure To Contaminants From Wood Treatment Facility Emissions. The *23rd Annual International Conferences on Soils Sediment and Water*. Lecture conducted from University of Massachusetts, Amherst MA.

Rosenfeld P. E. (March 2007). Production, Chemical Properties, Toxicology, & Treatment Case Studies of 1,2,3-Trichloropropane (TCP). *The Association for Environmental Health and Sciences (AEHS) Annual Meeting*. Lecture conducted from San Diego, CA.

Rosenfeld P. E. (March 2007). Blood and Attic Sampling for Dioxin/Furan, PAH, and Metal Exposure in Florala, Alabama. *The AEHS Annual Meeting*. Lecture conducted from San Diego, CA.

Hensley A.R., Scott, A., **Rosenfeld P.E.,** Clark, J.J.J. (August 21 – 25, 2006). Dioxin Containing Attic Dust And Human Blood Samples Collected Near A Former Wood Treatment Facility. *The 26th International Symposium on Halogenated Persistent Organic Pollutants – DIOXIN2006*. Lecture conducted from Radisson SAS Scandinavia Hotel in Oslo Norway.

Hensley A.R., Scott, A., **Rosenfeld P.E.,** Clark, J.J.J. (November 4-8, 2006). Dioxin Containing Attic Dust And Human Blood Samples Collected Near A Former Wood Treatment Facility. *APHA 134 Annual Meeting & Exposition*. Lecture conducted from Boston Massachusetts.

Paul Rosenfeld Ph.D. (October 24-25, 2005). Fate, Transport and Persistence of PFOA and Related Chemicals. Mealey's C8/PFOA. *Science, Risk & Litigation Conference*. Lecture conducted from The Rittenhouse Hotel, Philadelphia, PA.

Paul Rosenfeld Ph.D. (September 19, 2005). Brominated Flame Retardants in Groundwater: Pathways to Human Ingestion, *Toxicology and Remediation PEMA Emerging Contaminant Conference*. Lecture conducted from Hilton Hotel, Irvine California.

Paul Rosenfeld Ph.D. (September 19, 2005). Fate, Transport, Toxicity, And Persistence of 1,2,3-TCP. *PEMA Emerging Contaminant Conference*. Lecture conducted from Hilton Hotel in Irvine, California.

Paul Rosenfeld Ph.D. (September 26-27, 2005). Fate, Transport and Persistence of PDBEs. *Mealey's Groundwater Conference*. Lecture conducted from Ritz Carlton Hotel, Marina Del Ray, California.

Paul Rosenfeld Ph.D. (June 7-8, 2005). Fate, Transport and Persistence of PFOA and Related Chemicals. *International Society of Environmental Forensics: Focus On Emerging Contaminants*. Lecture conducted from Sheraton Oceanfront Hotel, Virginia Beach, Virginia.

Paul Rosenfeld Ph.D. (July 21-22, 2005). Fate Transport, Persistence and Toxicology of PFOA and Related Perfluorochemicals. *2005 National Groundwater Association Ground Water And Environmental Law Conference*. Lecture conducted from Wyndham Baltimore Inner Harbor, Baltimore Maryland.

Paul Rosenfeld Ph.D. (July 21-22, 2005). Brominated Flame Retardants in Groundwater: Pathways to Human Ingestion, Toxicology and Remediation. *2005 National Groundwater Association Ground Water and Environmental Law Conference*. Lecture conducted from Wyndham Baltimore Inner Harbor, Baltimore Maryland.

Paul Rosenfeld, Ph.D. and James Clark Ph.D. and Rob Hesse R.G. (May 5-6, 2004). Tert-butyl Alcohol Liability and Toxicology, A National Problem and Unquantified Liability. *National Groundwater Association. Environmental Law Conference*. Lecture conducted from Congress Plaza Hotel, Chicago Illinois.

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COMMENT

RESPONSE

Paul Rosenfeld, Ph.D. (March 2004). Perchlorate Toxicology. *Meeting of the American Groundwater Trust*. Lecture conducted from Phoenix Arizona.

Hagemann, M.F., **Paul Rosenfeld, Ph.D.** and Rob Hesse (2004). Perchlorate Contamination of the Colorado River. *Meeting of tribal representatives*. Lecture conducted from Parker, AZ.

Paul Rosenfeld, Ph.D. (April 7, 2004). A National Damage Assessment Model For PCE and Dry Cleaners. *Drycleaner Symposium. California Ground Water Association*. Lecture conducted from Radison Hotel, Sacramento, California.

Rosenfeld, P. E., Grey, M., (June 2003) Two stage biofilter for biosolids composting odor control. *Seventh International In Situ And On Site Bioremediation Symposium Battelle Conference* Orlando, FL.

Paul Rosenfeld, Ph.D. and James Clark Ph.D. (February 20-21, 2003) Understanding Historical Use, Chemical Properties, Toxicity and Regulatory Guidance of 1,4 Dioxane. *National Groundwater Association. Southwest Focus Conference. Water Supply and Emerging Contaminants*.. Lecture conducted from Hyatt Regency Phoenix Arizona.

Paul Rosenfeld, Ph.D. (February 6-7, 2003). Underground Storage Tank Litigation and Remediation. *California CUPA Forum*. Lecture conducted from Marriott Hotel, Anaheim California.

Paul Rosenfeld, Ph.D. (October 23, 2002) Underground Storage Tank Litigation and Remediation. *EPA Underground Storage Tank Roundtable*. Lecture conducted from Sacramento California.

Rosenfeld, P.E. and Suffet, M. (October 7- 10, 2002). Understanding Odor from Compost, *Wastewater and Industrial Processes. Sixth Annual Symposium On Off Flavors in the Aquatic Environment. International Water Association*. Lecture conducted from Barcelona Spain.

Rosenfeld, P.E. and Suffet, M. (October 7- 10, 2002). Using High Carbon Wood Ash to Control Compost Odor. *Sixth Annual Symposium On Off Flavors in the Aquatic Environment. International Water Association*. Lecture conducted from Barcelona Spain.

Rosenfeld, P.E. and Grey, M. A. (September 22-24, 2002). Biocycle Composting For Coastal Sage Restoration. *Northwest Biosolids Management Association*. Lecture conducted from Vancouver Washington..

Rosenfeld, P.E. and Grey, M. A. (November 11-14, 2002). Using High-Carbon Wood Ash to Control Odor at a Green Materials Composting Facility. *Soil Science Society Annual Conferenc*e. Lecture conducted from Indianapolis, Maryland.

Rosenfeld. P.E. (September 16, 2000). Two stage biofilter for biosolids composting odor control. *Water Environment Federation*. Lecture conducted from Anaheim California.

Rosenfeld. P.E. (October 16, 2000). Wood ash and biofilter control of compost odor. *Biofest*. Lecture conducted from Ocean Shores, California.

Rosenfeld, P.E. (2000). Bioremediation Using Organic Soil Amendments. *California Resource Recovery Association*. Lecture conducted from Sacramento California.

Rosenfeld, P.E., C.L. Henry, R. Harrison. (1998). Oat and Grass Seed Germination and Nitrogen and Sulfur Emissions Following Biosolids Incorporation With High-Carbon Wood-Ash. *Water Environment Federation 12th Annual Residuals and Biosolids Management Conference Proceedings*. Lecture conducted from Bellevue Washington.

Rosenfeld, P.E., and C.L. Henry. (1999). An evaluation of ash incorporation with biosolids for odor reduction. *Soil Science Society of America*. Lecture conducted from Salt Lake City Utah.

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COMMENT

RESPONSE

Rosenfeld, P.E., C.L. Henry, R. Harrison. (1998). Comparison of Microbial Activity and Odor Emissions from Three Different Biosolids Applied to Forest Soil. *Brown and Caldwell.* Lecture conducted from Seattle Washington.

Rosenfeld, P.E., C.L. Henry. (1998). Characterization, Quantification, and Control of Odor Emissions from Biosolids Application To Forest Soil. *Biofest.* Lecture conducted from Lake Chelan, Washington.

Rosenfeld, P.E, C.L. Henry, R. Harrison. (1998). Oat and Grass Seed Germination and Nitrogen and Sulfur Emissions Following Biosolids Incorporation With High-Carbon Wood-Ash. Water Environment Federation 12th Annual Residuals and Biosolids Management Conference Proceedings. Lecture conducted from Bellevue Washington.

Rosenfeld, P.E., C.L. Henry, R. B. Harrison, and R. Dills. (1997). Comparison of Odor Emissions From Three Different Biosolids Applied to Forest Soil. *Soil Science Society of America*. Lecture conducted from Anaheim California.

Teaching Experience:

UCLA Department of Environmental Health (Summer 2003 through 20010) Taught Environmental Health Science 100 to students, including undergrad, medical doctors, public health professionals and nurses. Course focused on the health effects of environmental contaminants.

National Ground Water Association, Successful Remediation Technologies. Custom Course in Sante Fe, New Mexico. May 21, 2002. Focused on fate and transport of fuel contaminants associated with underground storage tanks.

National Ground Water Association; Successful Remediation Technologies Course in Chicago Illinois. April 1, 2002. Focused on fate and transport of contaminants associated with Superfund and RCRA sites.

California Integrated Waste Management Board, April and May, 2001. Alternative Landfill Caps Seminar in San Diego, Ventura, and San Francisco. Focused on both prescriptive and innovative landfill cover design.

UCLA Department of Environmental Engineering, February 5, 2002. Seminar on Successful Remediation Technologies focusing on Groundwater Remediation.

University Of Washington, Soil Science Program, Teaching Assistant for several courses including: Soil Chemistry, Organic Soil Amendments, and Soil Stability.

U.C. Berkeley, Environmental Science Program Teaching Assistant for Environmental Science 10.

Academic Grants Awarded:

California Integrated Waste Management Board. $41,000 grant awarded to UCLA Institute of the Environment. Goal: To investigate effect of high carbon wood ash on volatile organic emissions from compost. 2001.

Synagro Technologies, Corona California: $10,000 grant awarded to San Diego State University.
Goal: investigate effect of biosolids for restoration and remediation of degraded coastal sage soils. 2000.

King County, Department of Research and Technology, Washington State. $100,000 grant awarded to University of Washington: Goal: To investigate odor emissions from biosolids application and the effect of polymers and ash on VOC emissions. 1998.

Northwest Biosolids Management Association, Washington State. $20,000 grant awarded to investigate effect of polymers and ash on VOC emissions from biosolids. 1997.

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James River Corporation, Oregon: $10,000 grant was awarded to investigate the success of genetically engineered Poplar trees with resistance to round-up. 1996.

United State Forest Service, Tahoe National Forest: $15,000 grant was awarded to investigating fire ecology of the Tahoe National Forest. 1995.

Kellogg Foundation, Washington D.C. $500 grant was awarded to construct a large anaerobic digester on St. Kitts in West Indies. 1993

Deposition and/or Trial Testimony:

In the Superior Court of the State of California, County of San Bernardino
Billy Wildrick, Plaintiff vs. BNSF Railway Company
Case No. CIVDS1711810
Rosenfeld Deposition 10-17-2022

In the State Court of Bibb County, State of Georgia
Richard Hutcherson, Plaintiff vs Norfolk Southern Railway Company
Case No. 10-SCCV-092007
Rosenfeld Deposition 10-6-2022

In the Civil District Court of the Parish of Orleans, State of Louisiana
Millard Clark, Plaintiff vs. Dixie Carriers, Inc. et al.
Case No. 2020-03891
Rosenfeld Deposition 9-15-2022

In The Circuit Court of Livingston County, State of Missouri, Circuit Civil Division
Shirley Ralls, Plaintiff vs. Canadian Pacific Railway and Soo Line Railroad
Case No. 18-LV-CC0020
Rosenfeld Deposition 9-7-2022

In The Circuit Court of the 13th Judicial Circuit Court, Hillsborough County, Florida Civil Division
Jonny C. Daniels, Plaintiff vs. CSX Transportation Inc.
Case No. 20-CA-5502
Rosenfeld Deposition 9-1-2022

In The Circuit Court of St. Louis County, State of Missouri
Kieth Luke et. al. Plaintiff vs. Monsanto Company et. al.
Case No. 19SL-CC03191
Rosenfeld Deposition 8-25-2022

In The Circuit Court of the 13th Judicial Circuit Court, Hillsborough County, Florida Civil Division
Jeffery S. Lamotte, Plaintiff vs. CSX Transportation Inc.
Case No. NO. 20-CA-0049
Rosenfeld Deposition 8-22-2022

In State of Minnesota District Court, County of St. Louis Sixth Judicial District
Greg Bean, Plaintiff vs. Soo Line Railroad Company
Case No. 69-DU-CV-21-760
Rosenfeld Deposition 8-17-2022

In United States District Court Western District of Washington at Tacoma, Washington
John D. Fitzgerald Plaintiff vs. BNSF
Case No. 3:21-cv-05288-RJB
Rosenfeld Deposition 8-11-2022

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In Circuit Court of the Sixth Judicial Circuit, Macon Illinois
Rocky Bennyhoff Plaintiff vs. Norfolk Southern
Case No. 20-L-56
Rosenfeld Deposition 8-3-2022

In Court of Common Pleas, Hamilton County Ohio
Joe Briggins Plaintiff vs. CSX
Case No. A2004464
Rosenfeld Deposition 6-17-2022

In the Superior Court of the State of California, County of Kern
George LaFazia vs. BNSF Railway Company.
Case No. BCV-19-103087
Rosenfeld Deposition 5-17-2022

In the Circuit Court of Cook County Illinois
Bobby Earles vs. Penn Central et. al.
Case No. 2020-L-000550
Rosenfeld Deposition 4-16-2022

In United States District Court Easter District of Florida
Albert Hartman Plaintiff vs. Illinois Central
Case No. 2:20-cv-1633
Rosenfeld Deposition 4-4-2022

In the Circuit Court of the 4th Judicial Circuit, in and For Duval County, Florida
Barbara Steele vs. CSX Transportation
Case No.16-219-Ca-008796
Rosenfeld Deposition 3-15-2022

In United States District Court Easter District of New York
Romano et al. vs. Northrup Grumman Corporation
Case No. 16-cv-5760
Rosenfeld Deposition 3-10-2022

In the Circuit Court of Cook County Illinois
Linda Benjamin vs. Illinois Central
Case No. No. 2019 L 007599
Rosenfeld Deposition 1-26-2022

In the Circuit Court of Cook County Illinois
Donald Smith vs. Illinois Central
Case No. No. 2019 L 003426
Rosenfeld Deposition 1-24-2022

In the Circuit Court of Cook County Illinois
Jan Holeman vs. BNSF
Case No. 2019 L 000675
Rosenfeld Deposition 1-18-2022

In the State Court of Bibb County State of Georgia
Dwayne B. Garrett vs. Norfolk Southern
Case No. 20-SCCV-091232
Rosenfeld Deposition 11-10-2021

Paul E. Rosenfeld, Ph.D. Page 9 of 12 October 2022

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In the Circuit Court of Cook County Illinois
Joseph Ruepke vs. BNSF
Case No. 2019 L 007730
Rosenfeld Deposition 11-5-2021

In the United States District Court For the District of Nebraska
Steven Gillett vs. BNSF
Case No. 4:20-cv-03120
Rosenfeld Deposition 10-28-2021

In the Montana Thirteenth District Court of Yellowstone County
James Eadus vs. Soo Line Railroad and BNSF
Case No. DV 19-1056
Rosenfeld Deposition 10-21-2021

In the Circuit Court Of The Twentieth Judicial Circuit, St Clair County, Illinois
Martha Custer et al.cvs. Cerro Flow Products, Inc.
Case No. 0i9-L-2295
Rosenfeld Deposition 5-14-2021
Trial October 8-4-2021

In the Circuit Court of Cook County Illinois
Joseph Rafferty vs. Consolidated Rail Corporation and National Railroad Passenger Corporation d/b/a AMTRAK,
Case No. 18-L-6845
Rosenfeld Deposition 6-28-2021

In the United States District Court For the Northern District of Illinois
Theresa Romcoe vs. Northeast Illinois Regional Commuter Railroad Corporation d/b/a METRA Rail
Case No. 17-cv-8517
Rosenfeld Deposition 5-25-2021

In the Superior Court of the State of Arizona In and For the Cunty of Maricopa
Mary Tryon et al. vs. The City of Pheonix v. Cox Cactus Farm, L.L.C., Utah Shelter Systems, Inc.
Case No. CV20127-094749
Rosenfeld Deposition 5-7-2021

In the United States District Court for the Eastern District of Texas Beaumont Division
Robinson, Jeremy et al vs. CNA Insurance Company et al.
Case No. 1:17-cv-000508
Rosenfeld Deposition 3-25-2021

In the Superior Court of the State of California, County of San Bernardino
Gary Garner, Personal Representative for the Estate of Melvin Garner vs. BNSF Railway Company.
Case No. 1720288
Rosenfeld Deposition 2-23-2021

In the Superior Court of the State of California, County of Los Angeles, Spring Street Courthouse
Benny M Rodriguez vs. Union Pacific Railroad, A Corporation, et al.
Case No. 18STCV01162
Rosenfeld Deposition 12-23-2020

In the Circuit Court of Jackson County, Missouri
Karen Cornwell, Plaintiff, vs. Marathon Petroleum, LP, Defendant.
Case No. 1716-CV10006
Rosenfeld Deposition 8-30-2019

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In the United States District Court For The District of New Jersey
Duarte et al, Plaintiffs, vs. United States Metals Refining Company et. al. Defendant.
Case No. 2:17-cv-01624-ES-SCM
Rosenfeld Deposition 6-7-2019

In the United States District Court of Southern District of Texas Galveston Division
M/T Carla Maersk vs. Conti 168., Schiffahrts-GMBH & Co. Bulker KG MS "Conti Perdido" Defendant.
Case No. 3:15-CV-00106 consolidated with 3:15-CV-00237
Rosenfeld Deposition 5-9-2019

In The Superior Court of the State of California In And For The County Of Los Angeles – Santa Monica
Carole-Taddeo-Bates et al., vs. Ifran Khan et al., Defendants
Case No. BC615636
Rosenfeld Deposition 1-26-2019

In The Superior Court of the State of California In And For The County Of Los Angeles – Santa Monica
The San Gabriel Valley Council of Governments et al. vs El Adobe Apts. Inc. et al., Defendants
Case No. BC646857
Rosenfeld Deposition 10-6-2018; Trial 3-7-19

In United States District Court For The District of Colorado
Bells et al. Plaintiffs vs. The 3M Company et al., Defendants
Case No. 1:16-cv-02531-RBJ
Rosenfeld Deposition 3-15-2018 and 4-3-2018

In The District Court Of Regan County, Texas, 112th Judicial District
Phillip Bales et al., Plaintiff vs. Dow Agrosciences, LLC, et al., Defendants
Cause No. 1923
Rosenfeld Deposition 11-17-2017

In The Superior Court of the State of California In And For The County Of Contra Costa
Simons et al., Plaintifs vs. Chevron Corporation, et al., Defendants
Cause No. C12-01481
Rosenfeld Deposition 11-20-2017

In The Circuit Court Of The Twentieth Judicial Circuit, St Clair County, Illinois
Martha Custer et al., Plaintiff vs. Cerro Flow Products, Inc., Defendants
Case No.: No. 0i9-L-2295
Rosenfeld Deposition 8-23-2017

In United States District Court For The Southern District of Mississippi
Guy Manuel vs. The BP Exploration et al., Defendants
Case No. 1:19-cv-00315-RHW
Rosenfeld Deposition 4-22-2020

In The Superior Court of the State of California, For The County of Los Angeles
Warrn Gilbert and Penny Gilber, Plaintiff vs. BMW of North America LLC
Case No. LC102019 (c/w BC582154)
Rosenfeld Deposition 8-16-2017, Trail 8-28-2018

In the Northern District Court of Mississippi, Greenville Division
Brenda J. Cooper, et al., Plaintiffs, vs. Meritor Inc., et al., Defendants
Case No. 4:16-cv-52-DMB-JVM
Rosenfeld Deposition July 2017

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RESPONSE

In The Superior Court of the State of Washington, County of Snohomish
Michael Davis and Julie Davis et al., Plaintiff vs. Cedar Grove Composting Inc., Defendants
Case No. 13-2-03987-5
Rosenfeld Deposition, February 2017
Trial March 2017

In The Superior Court of the State of California, County of Alameda
Charles Spain., Plaintiff vs. Thermo Fisher Scientific, et al., Defendants
Case No. RG14711115
Rosenfeld Deposition September 2015

In The Iowa District Court In And For Poweshiek County
Russell D. Winburn, et al., Plaintiffs vs. Doug Hoksbergen, et al., Defendants
Case No. LALA002187
Rosenfeld Deposition August 2015

In The Circuit Court of Ohio County, West Virginia
Robert Andrews, et al. v. Antero, et al.
Civil Action No. 14-C-30000
Rosenfeld Deposition June 2015

In The Iowa District Court for Muscatine County
Laurie Freeman et. al. Plaintiffs vs. Grain Processing Corporation, Defendant
Case No. 4980
Rosenfeld Deposition May 2015

In the Circuit Court of the 17th Judicial Circuit, in and For Broward County, Florida
Walter Hinton, et. al. Plaintiff, vs. City of Fort Lauderdale, Florida, a Municipality, Defendant.
Case No. CACE07030358 (26)
Rosenfeld Deposition December 2014

In the County Court of Dallas County Texas
Lisa Parr et al, Plaintiff, vs. Aruba et al, Defendant.
Case No. cc-11-01650-E
Rosenfeld Deposition: March and September 2013
Rosenfeld Trial April 2014

In the Court of Common Pleas of Tuscarawas County Ohio
John Michael Abicht, et al., Plaintiffs, vs. Republic Services, Inc., et al., Defendants
Case No. 2008 CT 10 0741 (Cons. w/ 2009 CV 10 0987)
Rosenfeld Deposition October 2012

In the United States District Court for the Middle District of Alabama, Northern Division
James K. Benefield, et al., Plaintiffs, vs. International Paper Company, Defendant.
Civil Action No. 2:09-cv-232-WHA-TFM
Rosenfeld Deposition July 2010, June 2011

In the Circuit Court of Jefferson County Alabama
Jaeanette Moss Anthony, et al., Plaintiffs, vs. Drummond Company Inc., et al., Defendants
Civil Action No. CV 2008-2076
Rosenfeld Deposition September 2010

In the United States District Court, Western District Lafayette Division
Ackle et al., Plaintiffs, vs. Citgo Petroleum Corporation, et al., Defendants.
Case No. 2:07CV1052
Rosenfeld Deposition July 2009

O-3 Sierra Club

COMMENT

SIERRA CLUB
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Serving Alameda, Contra Costa, Marin and San Francisco counties

Peterson Vollmann, Planner IV
City of Oakland Bureau of Planning
250 Frank H. Ogawa Plaza, Suite 2214
Oakland, CA 94612
pvollmann@oaklandca.gov

8/24/23

Sent via e-mail re: Comments on the 3600 Alameda Ave Project Draft Environmental Impact Report, Case File Number ***PLN21223-ER01***

Dear Mr. Vollmann,

The San Francisco Bay Chapter of the Sierra Club has reviewed the Draft Environmental Impact Report (DEIR) prepared in connection with the proposed 3600 Alameda Ave project. Sierra Club has serious concerns about the environmental impacts of the Project as currently proposed. As discussed in more detail below, the DEIR substantially understates, and fails to fully analyze, the severity and extent of significant project-related effects on air quality, greenhouse gas (GHG) emissions, hazardous materials, and public health. O-3.1

In addition, the Project is inconsistent with California Air Resources Board ("CARB") guidance, which calls for siting warehouse facilities so that their property lines are least 1,000 feet from the property lines of the nearest sensitive receptors.[1] Furthermore, the DEIR seemingly makes no use of the "Warehouse Projects: Best Practices and Mitigation Measures to Comply with the California Environmental Quality Act" as issued by the California Attorney General Office of Environmental Justice, a document that recommends "siting warehouse facilities so that their property lines are least 1,000 feet from the property lines of the nearest sensitive receptors" and "[r]equiring tenants to use zero-emission light- and medium-duty vehicles as part of business operations.")[2]. The Project would locate warehouse uses within 100 feet of residences, yet the DEIR fails to include conditions or mitigations requiring an adequate buffer from sensitive receptors. O-3.2

The proposed Project would implement construction and operation of 430,000 square feet of warehouse, office, and café/restaurant uses, approximately 295 auto parking spaces and 228 trailer parking stalls, a truck parking lot with 48 loading dock doors, and construction of related infrastructure on a 23.9 acre site. For the reasons set forth below, it is our opinion that the DEIR O-3.3

[1] California Air Resources Board, Air Quality and Land Use Handbook: A Community Health Perspective (April 2005), at ES-1. CARB staff has released draft updates to this siting and design guidance which suggests a greater distance may be warranted under varying scenarios; this document may be found on CARB's website and is entitled: "California Sustainable Freight Initiative: Concept Paper for the Freight Handbook" (December 2019).
[2] Warehouse Projects: Best Practices and Mitigation Measures to Comply with the California Environmental Quality Act (Updated September 2022): https://oag.ca.gov/system/files/media/warehouse-best-practices.pdf

RESPONSE

O-3.1 This is a general comment that includes introductory remarks and serves to introduce the more specific comments that are responded to in detail below. As a result, no specific response is provided here.

O-3.2 The comment cites CARB's *Air Quality and Land Use Handbook* (2005) which is intended to provide information that will help keep vulnerable populations out of harm's way with respect to nearby sources of air pollution. The recommendations were developed from the standpoint of siting new sensitive land uses (e.g., new homes and day care centers). CARB also acknowledges that recommendations in its handbook need to be balanced with other State and local policies, including those related to addressing housing and transportation needs, the benefits of urban infill, and community economic development priorities.[10] The Draft EIR did consider potential impacts related to land use compatibility in Section 4.7.8, *Land Use and Planning*.

As discussed in Section 4.7.8, *Land Use and Planning*, of the Draft EIR, the Project site is Estuary Policy Plan Heavy Industrial (EPP HI) and the designation intends for future development on the site to be primarily heavy industrial uses. The Project site is zoned Central Estuary District Industrial Zone – 6 (D-CE-6), which is intended, in part, to preserve and enhance areas for industrial establishments that may have the potential to

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generate off-site impacts (Draft EIR Section 4.7.8, pp. 4.7-81-82). The Project's proposed industrial use would not introduce a different land use to the Project site nor change the existing land use pattern. The Project would, however, improve existing site conditions through demolition of blighted buildings and remediation of hazardous materials. The Project Applicant is also proposing right of way, landscaping, and park improvements that would benefit the surrounding community both in terms of providing new infrastructure but also in adding new greenspace and a significant number of new trees, which would contribute to community health.

Although there are residential areas north and east of the Project site, other surrounding uses include big box retail surrounded by surface parking lots, warehouses and light industrial uses. The Project would be consistent with existing land uses and compatible with nearby commercial retail and residential uses. Further, the Project site plan includes a buffer between the closest sensitive land uses and the proposed industrial facility and associated activities as described further below (Draft EIR Section 4.7.8, p. 4.7-80).

As discussed in Response to Comment A-7.2, the Project Applicant is installing a vegetative buffer of dense trees and shrubs within the landscaping area within the approximately 75-foot-wide buffer area between the Project and the residential area to the north, which are part of the additional 220-plus trees being added to the site. In addition, an eight-foot-tall fence will be provided to buffer the vehicle parking lot along with vegetive screen plantings.

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Additionally, the land dedicated to the City for a potential future East 7th Street extension would provide an additional greenspace/landscaping buffer between the proposed project building and the residential uses to the north. All truck loading would also be located at the south end of the building, away from residential uses (Draft EIR Section 4.7.8, p. 4.7-80).

Given the above, contrary to the assertions made in the comment, the Project would improve existing site conditions and include elements that would benefit the community, which the commenter fails to acknowledge. As outlined above, the Project has been designed to site truck loading as far from residential uses as possible and includes a sufficient vegetative and physical buffer between the Project site and nearby residential uses. See also Response to Comment O-3.8 for responses pertaining to the cited Attorney General's *Warehouse Projects: Best Practices and Mitigation Measures to Comply with the California Environmental Quality Act.*

O-3.3 The comment first provides a project summary and is noted. The remainder of the comment is a general comment and does not identify specific issues other than general assertions of inadequacy. As described in this Final EIR, the Draft EIR meets all requirements of CEQA, including detailed analyses of potential direct, indirect, and cumulative impacts on the environment and is supported by a long list of references and exercise of appropriate methodologies and professional judgement, and provides enforceable mitigation measures for the

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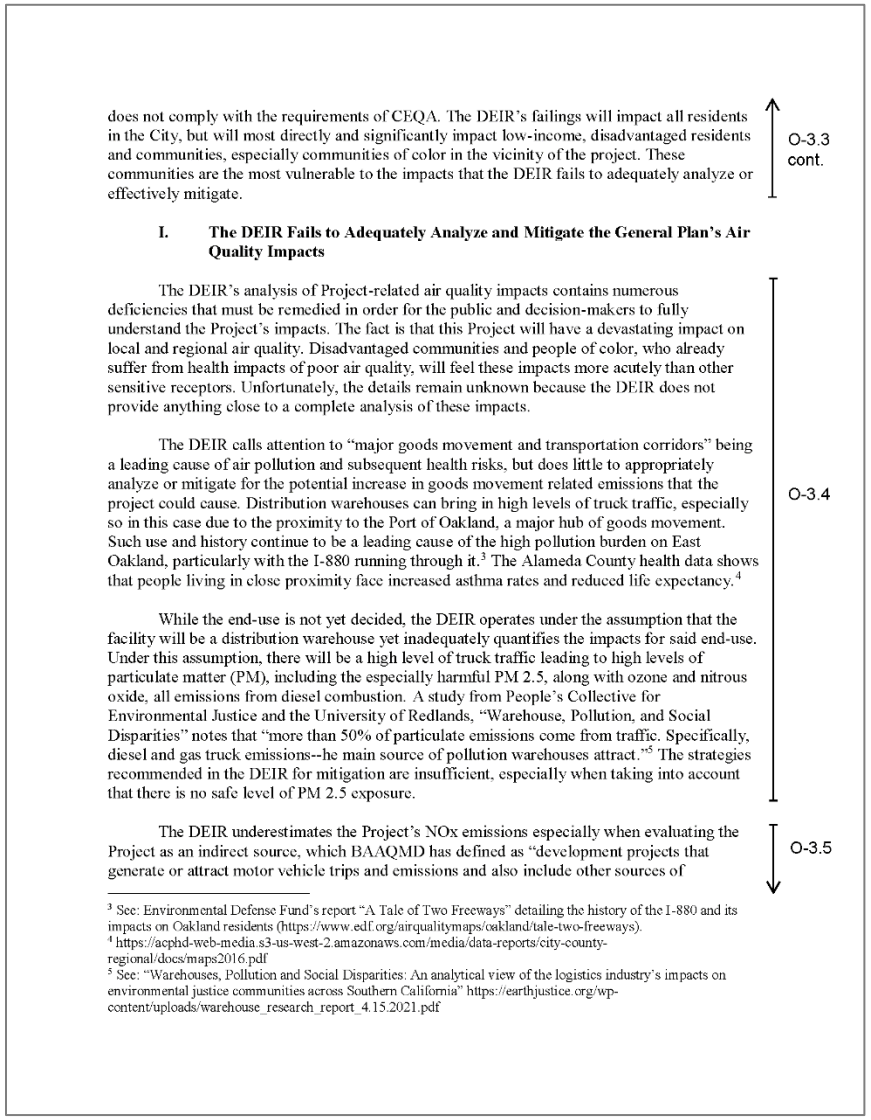

does not comply with the requirements of CEQA. The DEIR's failings will impact all residents in the City, but will most directly and significantly impact low-income, disadvantaged residents and communities, especially communities of color in the vicinity of the project. These communities are the most vulnerable to the impacts that the DEIR fails to adequately analyze or effectively mitigate.

O-3.3 cont.

I. The DEIR Fails to Adequately Analyze and Mitigate the General Plan's Air Quality Impacts

The DEIR's analysis of Project-related air quality impacts contains numerous deficiencies that must be remedied in order for the public and decision-makers to fully understand the Project's impacts. The fact is that this Project will have a devastating impact on local and regional air quality. Disadvantaged communities and people of color, who already suffer from health impacts of poor air quality, will feel these impacts more acutely than other sensitive receptors. Unfortunately, the details remain unknown because the DEIR does not provide anything close to a complete analysis of these impacts.

The DEIR calls attention to "major goods movement and transportation corridors" being a leading cause of air pollution and subsequent health risks, but does little to appropriately analyze or mitigate for the potential increase in goods movement related emissions that the project could cause. Distribution warehouses can bring in high levels of truck traffic, especially so in this case due to the proximity to the Port of Oakland, a major hub of goods movement. Such use and history continue to be a leading cause of the high pollution burden on East Oakland, particularly with the I-880 running through it.[3] The Alameda County health data shows that people living in close proximity face increased asthma rates and reduced life expectancy.[4]

O-3.4

While the end-use is not yet decided, the DEIR operates under the assumption that the facility will be a distribution warehouse yet inadequately quantifies the impacts for said end-use. Under this assumption, there will be a high level of truck traffic leading to high levels of particulate matter (PM), including the especially harmful PM 2.5, along with ozone and nitrous oxide, all emissions from diesel combustion. A study from People's Collective for Environmental Justice and the University of Redlands, "Warehouse, Pollution, and Social Disparities" notes that "more than 50% of particulate emissions come from traffic. Specifically, diesel and gas truck emissions--he main source of pollution warehouses attract."[5] The strategies recommended in the DEIR for mitigation are insufficient, especially when taking into account that there is no safe level of PM 2.5 exposure.

The DEIR underestimates the Project's NOx emissions especially when evaluating the Project as an indirect source, which BAAQMD has defined as "development projects that generate or attract motor vehicle trips and emissions and also include other sources of

O-3.5

[3] See: Environmental Defense Fund's report "A Tale of Two Freeways" detailing the history of the I-880 and its impacts on Oakland residents (https://www.edf.org/airqualitymaps/oakland/tale-two-freeways).
[4] https://acphd-web-media.s3-us-west-2.amazonaws.com/media/data-reports/city-county-regional/docs/maps2016.pdf
[5] See: "Warehouses, Pollution and Social Disparities: An analytical view of the logistics industry's impacts on environmental justice communities across Southern California" https://earthjustice.org/wp-content/uploads/warehouse_research_report_4.15.2021.pdf

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significant impacts identified (Draft EIR Chapter 4). See also Responses to Comments O.3-7 and O.3-12 regarding communities disproportionately impacted by environmental issues.

O-3.4 The comment describes existing adverse air quality conditions impacting the community surrounding the Project site. Refer to Response to Comment O-2.5 regarding direct analysis of environmental justice issues. The Draft EIR describes existing baseline conditions and analyzes potential Project and cumulative impacts related to air quality (see Draft EIR Section 4.1, *Air Quality*). The Draft EIR identified less than significant impacts for air quality with the application of SCAs.

Regarding PM and particularly PM2.5, the City's CEQA Thresholds of Significance are the same as the BAAQMD thresholds for mass emissions and health risk. This information is disclosed in Chapter 4 of the Draft EIR: "The Project would have a significant impact on the environment if it would: 1. During project construction result in average daily emissions of 54 pounds per day of ROG, NOX, or PM2.5 or 82 pounds per day of PM10" (Draft EIR Chapter 4, p. 4.1-24); and "For new sources of toxic air contaminants (TACs), during either project construction or project operation expose sensitive receptors to substantial levels of TACs under project conditions resulting in…(c) an increase of annual average $PM_{2.5}$ concentration of greater than 0.3 micrograms per cubic meter ($\mu g/m^3$); or, under cumulative conditions, during either project construction or project operation expose existing sensitive receptors to

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substantial levels of TACs resulting in…(c) annual average $PM_{2.5}$ concentration of greater than 0.8 $\mu g/m^3$."

The comment rightly points out that vehicular emissions are a major source of PM2.5 which is why both CARB and the BAAQMD regulate it both as a criteria air pollutant and a TAC. The mass emissions threshold of 82 pounds per day of PM2.5 established by the BAAQMD and adopted by the City represent the level below which a project would not significantly contribute to regional air quality impacts of PM2.5 and conflict with the BAAQMD's air quality planning for the attainment of the ambient air quality standards for PM2.5 in the Bay Area. In addition, comparison of a project's impacts with the project-level and cumulative health risk thresholds for annual average PM2.5 evaluates the localized health risk impacts of PM2.5 as a TAC.

The comment is also right in pointing out that warehouses and distribution centers generate a higher percentage of truck traffic. To account for this, the default fleet mix in CalEEMod for the estimation of mobile source emissions associated with the Project was doubled to include 500 truck trips per day.

Mass emissions of exhaust-related PM are addressed in the Draft EIR under Impacts AIR-1 and AIR-2 for construction and operation, respectively. The analysis was conducted using methods and emission factors approved by the BAAQMD and CARB. The Draft EIR found that the Project's construction and operational emissions would not exceed City's significance thresholds for PM10 and PM2.5. Additionally, for construction, the Project would be required to comply with SCA AIR-2:

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Criteria Air Pollutants – Construction Related which includes BMPs to reduce criteria air pollutants from construction equipment and vehicles (Draft EIR Section 4.1, pp. 4.1-31-34).

Potential Project-level and cumulative health risk impacts associated with PM2.5 emissions are addressed in the Draft EIR under Impacts AIR-4 and AIR CU.3, respectively. The Draft EIR found that the increase in $PM_{2.5}$ annual average concentration from exposure to uncontrolled Project construction and operation emissions would be less than the respective City's project-level thresholds at both the maximum impacted residential and school receptors (Draft EIR Section 4.1, pp. 4.1-35-36). Health risks to the receptors in the Project vicinity were also found in the Draft EIR to be less than the City's cumulative thresholds and thus, less than significant (Draft EIR Section 4.1, pp. 4.1-43-44). In addition, Project would be required to comply with SCA AIR-4, Stationary Sources of Air Pollution – Toxic Air Contaminants and SCA AIR-5, Truck-Related Risk Reduction Measures – Toxic Air Contaminants to reduce risks from stationary sources of pollution and truck activity. See also Response to Comment A-7.2.

O-3.5 This comment opines that the analysis in the Draft EIR underestimates the NOx emissions generated by the Project. NOx emissions generated by the Project are discussed under Impacts AIR-1 and AIR-2 for construction and operation, respectively. The evaluation included all emission sources of NOx including construction equipment and vehicles, operational vehicle trips including diesel truck trips, area sources, operation of the

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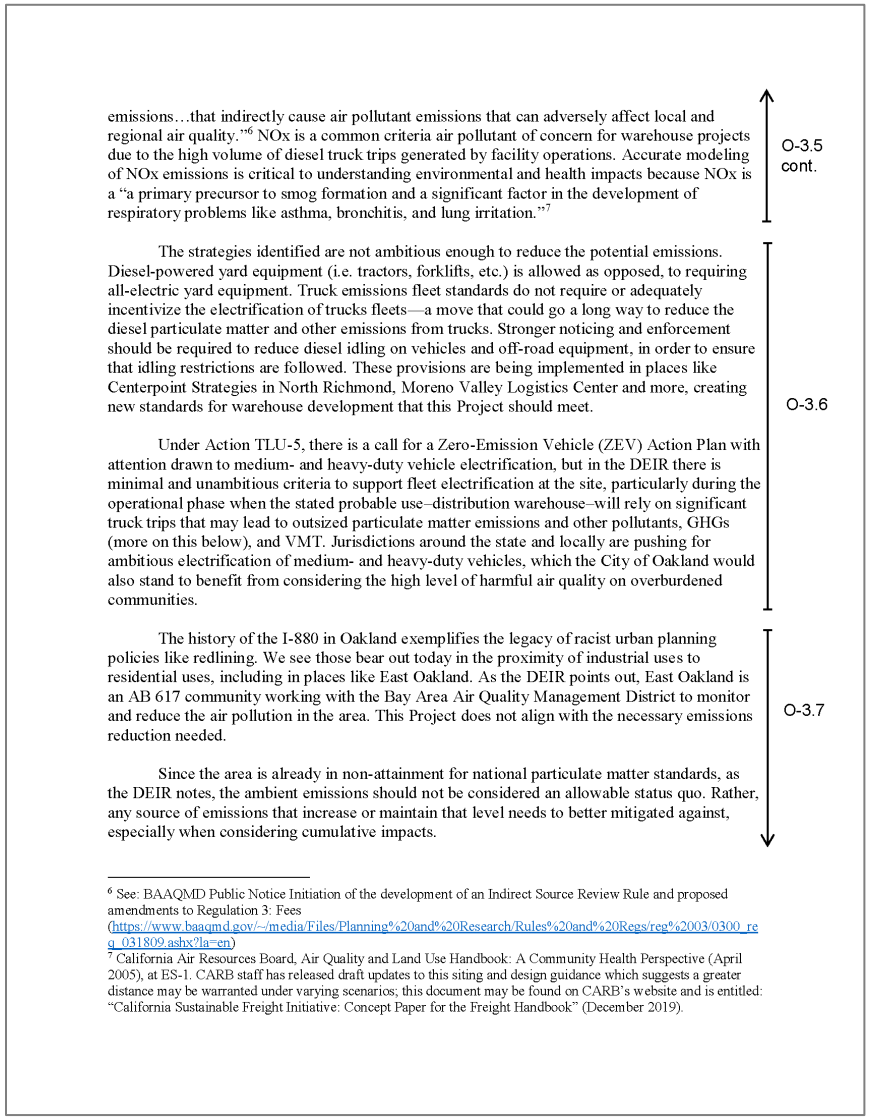

emissions…that indirectly cause air pollutant emissions that can adversely affect local and regional air quality."[6] NOx is a common criteria air pollutant of concern for warehouse projects due to the high volume of diesel truck trips generated by facility operations. Accurate modeling of NOx emissions is critical to understanding environmental and health impacts because NOx is a "a primary precursor to smog formation and a significant factor in the development of respiratory problems like asthma, bronchitis, and lung irritation."[7]

O-3.5 cont.

The strategies identified are not ambitious enough to reduce the potential emissions. Diesel-powered yard equipment (i.e. tractors, forklifts, etc.) is allowed as opposed, to requiring all-electric yard equipment. Truck emissions fleet standards do not require or adequately incentivize the electrification of trucks fleets—a move that could go a long way to reduce the diesel particulate matter and other emissions from trucks. Stronger noticing and enforcement should be required to reduce diesel idling on vehicles and off-road equipment, in order to ensure that idling restrictions are followed. These provisions are being implemented in places like Centerpoint Strategies in North Richmond, Moreno Valley Logistics Center and more, creating new standards for warehouse development that this Project should meet.

Under Action TLU-5, there is a call for a Zero-Emission Vehicle (ZEV) Action Plan with attention drawn to medium- and heavy-duty vehicle electrification, but in the DEIR there is minimal and unambitious criteria to support fleet electrification at the site, particularly during the operational phase when the stated probable use–distribution warehouse–will rely on significant truck trips that may lead to outsized particulate matter emissions and other pollutants, GHGs (more on this below), and VMT. Jurisdictions around the state and locally are pushing for ambitious electrification of medium- and heavy-duty vehicles, which the City of Oakland would also stand to benefit from considering the high level of harmful air quality on overburdened communities.

O-3.6

The history of the I-880 in Oakland exemplifies the legacy of racist urban planning policies like redlining. We see those bear out today in the proximity of industrial uses to residential uses, including in places like East Oakland. As the DEIR points out, East Oakland is an AB 617 community working with the Bay Area Air Quality Management District to monitor and reduce the air pollution in the area. This Project does not align with the necessary emissions reduction needed.

Since the area is already in non-attainment for national particulate matter standards, as the DEIR notes, the ambient emissions should not be considered an allowable status quo. Rather, any source of emissions that increase or maintain that level needs to better mitigated against, especially when considering cumulative impacts.

O-3.7

[6] See: BAAQMD Public Notice Initiation of the development of an Indirect Source Review Rule and proposed amendments to Regulation 3: Fees (https://www.baaqmd.gov/~/media/Files/Planning%20and%20Research/Rules%20and%20Regs/reg%2003/0300_reg_031809.ashx?la=en)

[7] California Air Resources Board, Air Quality and Land Use Handbook: A Community Health Perspective (April 2005), at ES-1. CARB staff has released draft updates to this siting and design guidance which suggests a greater distance may be warranted under varying scenarios; this document may be found on CARB's website and is entitled: "California Sustainable Freight Initiative: Concept Paper for the Freight Handbook" (December 2019).

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emergency generator for testing and maintenance purposes and the operation of off-road equipment at the warehouse. Consistent with BAAQMD guidance, this includes all direct and indirect sources of NOx associated with the Project. The analysis showed that NOx emissions would be below the significance thresholds during both construction and operation.

O-3.6 As similarly discussed in Response to Comment A-7.2, the emission reduction recommendations by the commenter are not required by CEQA to reduce a potentially significant environmental effect to below the applicable thresholds of significance. Nonetheless, the Project Applicant has committed to install all associated charging stations including outdoor electrical receptables for charging forklifts and yard tractors or powering of electric landscape equipment and has agreed to the exclusive use of electric forklifts on site. The City will memorialize this element of the Project in a Condition of Approval and will ensure enforceability through on-site signage requiring electric forklifts and the maintenance of outdoor electrical receptables for charging the electric forklifts.

Regarding zero emission vehicles (ZEVs) and Project fleet electrification, the Project's trucks must comply with CARB's Advanced Clean Trucks (ACT) Program and Advanced Clean Fleets (ACF) Program, and therefore will be required to transition diesel vehicles to electric zero emissions vehicles (ZEVs) beginning in 2024 and have a 100 percent ZEV fleet by 2045. While the Project would be subject to company and fleet reporting requirements required by the ACT Program, requirements for transitioning to 100 percent ZEV vehicles by

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2045 apply to vehicle manufacturers and fleet owners. The Project would be consistent with the EV charging requirements of City Ordinance No. 30311. Provision of EV charging infrastructure will further the City's and the State's goals for a ZEV ecosystem.

O-3.7 As discussed in Response to Comment O.2-5, the Draft EIR also discloses that the Project site is located within East Oakland, which was designated an AB 617 Community Air Protection Program (CAPP) community in 2021 (Draft EIR page 4.1-11). The Draft EIR describes existing baseline conditions and analyzes potential Project and cumulative impacts related to air quality (see Draft EIR Section 4.1, *Air Quality*). Therefore, existing conditions are addressed in the Project analysis throughout the Draft EIR.

The Draft EIR also acknowledges that the SFBAAB is a non-attainment area for PM_{10} and $PM_{2.5}$ under federal and state air quality standards (Draft EIR Section 4.1, p. 4.1-42). As discussed in Response to Comment O.3-4, the City's CEQA Thresholds of Significance are the same as the BAAQMD thresholds. The BAAQMD's thresholds of significance for both construction and operation adopted by the City were developed with consideration of individual project emission levels that would be cumulatively considerable. If a project exceeds the identified project significance levels, then its emissions would also be cumulatively considerable. As explained in the response to Comment O.3-4, BAAQMD has established mass emissions thresholds at levels below which a project would not be considered to conflict with the BAAQMD's efforts to achieve

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attainment of standards for which the area is currently designated as non-attainment. The BAAQMD provides the following justification for the use of these thresholds in Appendix A, Thresholds of Significance Justification to its 2022 CEQA Guidelines.

"These thresholds are based on the federal BAAQMD Offset Requirements to ozone precursors for which the Bay Area is designated as a non-attainment area which is an appropriate approach to prevent further deterioration of ambient air quality and thus has nexus and proportionality to prevention of a regionally cumulative significant impact (e.g. worsened status of non-attainment).

These thresholds represent the emission levels above which a project's individual emissions would result in a cumulatively considerable contribution to the SFBAAB's existing air quality conditions. The thresholds would be an evaluation of the incremental contribution of a project to a significant cumulative impact. These threshold levels are well-established in terms of existing regulations as promoting review of emissions sources to prevent cumulative deterioration of air quality. Using existing environmental standards in this way to establish CEQA thresholds of significance under Guidelines section 15067.4 is an appropriate and effective means of promoting consistency in significance determinations and integrating CEQA environmental review activities with other areas of environmental regulation. (See Communities for a Better Environment v. California Resources Agency (2002) 103 Cal. App. 4th 98, 111.4)"

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Potential cumulative impacts related to PM emissions are addressed under Impacts AIR-1.CU. Since the Project would not exceed thresholds for PM emissions during construction and operation of the Project, the Project's contribution to the cumulative air quality impact of the area would be less than significant during both construction and operation (Draft EIR Section 4.1, p. 4.1-42).

As discussed in the Draft EIR, the Project will result in an increase in truck trips and the analysis accounts for 500 new truck trips per day generated by the Project. Consequently, the emissions estimated and presented in the Draft EIR for comparison with significance thresholds account for PM emissions from these truck trips and the health risk analysis accounts for DPM generated by these truck trips. Analysis presented in the Draft EIR shows that the Project will not have any significant and unavoidable environmental impacts, including health impacts. Therefore, additional mitigation measures or alternatives related to DPM emissions are not warranted.

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There is no scenario in which the Project would not increase truck trips and associated diesel particulate matter pollution at sensitive receptors and neighborhoods. The City must do a more complete analysis and identify effective, enforceable measures that will minimize impacts to the community. The City therefore should not approve the Project unless it (1) analyzes other emission scenarios that are more likely and (2) analyzes and adopts Project alternatives or mitigation measures that ensure effective measures are adopted and are enforceable.

In addition, as discussed below, the DEIR's myopic approach to estimating truck emissions implicates other analyses, including the GHG and Public Health Impacts analyses.

O-3.7 cont.

II. The DEIR's Analysis of Project-Related Greenhouse Gas Emissions Is Flawed.

The DEIR's analysis of greenhouse gas emissions is flawed for multiple reasons. While several guidelines are taken account, there is the glaring hole insofar as the California Attorney Generals' Office of Environmental Justice Warehouse Best Practices are not accounted for at all, as noted above. These guidelines have been specifically developed in response to environmental justice concerns with the growing warehouse distribution buildout across the state. Over 60 organizations have urged the Governor to call for a state of emergency as "warehouse growth is one of the most critical environmental issues of our time."[8]

Since 2010, it has become clear from a scientific perspective that any additional GHG emissions will contribute to a serious and growing climate crisis.[9] Recognizing this reality, in 2018 Governor Brown signed Executive Order 55-18 calling for the state to achieve carbon neutrality as soon as possible and no later than 2045.[10] Given these facts on the ground, the DEIR should establish a net zero threshold for new emissions.[11]

O-3.8

In terms of the clean energy infrastructure that the DEIR puts forth as mitigations to the GHG emissions that will undoubtedly increase during both construction and operational phases, they are not particularly ambitious and could be pushed further.

The DEIR seems to only call for Plug-In Vehicle (PEV) charging stations to be "ready" for future use rather than usable from the time of operations beginning. Moreover, while PEV-capable infrastructure is required for all of the parking, only 10% of the starting number of PEV-spaces has been called for. Electric charging infrastructure should be finished and accessible upon beginning of operations at the site, for at least 10% of the parking spots if not more.

O-3.9

[8] See the letter to the Governor: https://calmatters.org/wp-content/uploads/2022/06/State-of-Emergency-Public-Health-Request.pdf
[9] See e.g. https://www.ipcc.ch/report/ar6/wg1/downloads/report/IPCC_AR6_WGI_SPM.pdf.
[10] https://www.ca.gov/archive/gov39/wp-content/uploads/2018/09/9.10.18-Executive-Order.pdf.
[11] See e.g., CARB 2017 Scoping Plan at 101 ("Achieving no net additional increase in GHG emissions, resulting in no contribution to GHG impacts, is an appropriate overall objective for new development.") https://ww2.arb.ca.gov/sites/default/files/classic/cc/scopingplan/scoping_plan_2017.pdf?utm_medium=email&utm_source=govdelivery

RESPONSE

O-3.8 Section 4.3 of the Draft EIR contains the Project's GHG analysis, which was prepared according to the City's thresholds of significance and compliance with the Oakland ECAP. The Oakland ECAP meets the criteria established by the California State Office of Planning and Research in 2010 for a qualified Climate Action Plan under CEQA, by which project-level analysis can be streamlined by demonstrating compliance with a GHG reduction plan (Draft EIR Section 4.3, p. 4.3-16). According to the Project's ECAP Checklist, the Project has not committed to all applicable GHG emissions reduction strategies, and would, therefore, be required to comply with SCA GHG-1, GHG Reduction Plan, that requires a project-level GHG Reduction Plan quantifying how alternative reduction measures will achieve the same or greater emissions than would be achieved by meeting the ECAP Checklist. Accordingly, a GHGRP was prepared that identified two alternative reduction measures: (1) implement a mandatory commute trip reduction program, and (2) install rooftop solar on approximately 25 percent of the Project's roof area (160,080 square feet). With implementation of SCA GHG-1, Project GHG emissions associated with land use development were found to be less than significant (Draft EIR Section 4.3, p. 4.3-18-19).

The comment cites the Attorney General's *Warehouse Projects: Best Practices and Mitigation Measures to Comply with the California Environmental Quality Act* and claims it was not

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accounted for in the GHG impact analysis.[11] The GHG analysis prepared for the Project includes some of the examples of measures to mitigate air quality and GHG impacts from operation presented in the Attorney General's Best Practices Document. Many of these recommendations are not required by CEQA to reduce a potentially significant environmental effect to below the applicable thresholds of significance. Nonetheless, many of the measures included in the Attorney General's Best Practices Document are already included as a part of the Project. For example, as discussed in Response to Comment A-7.2:

- The Project will install all associated charging stations including outdoor electrical receptables for charging forklifts and yard tractors or powering of electric landscape equipment and has agreed to the exclusive use of electric forklifts on site. These commitments will be further memorialized through Project Conditions of Approval, which will also require the applicant or operator to maintain on-site signage to ensure enforcement.

- The Project Applicant will include EV capability for off-street loading docks consistent with CALGreen 2022.

- The Project's rooftop solar is anticipated to reduce GHG emissions by 120.1 $MTCO_2e$ which would more than

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offset the electricity required to fully power the Project building, electric heat pump water heaters, and parking lot (see Draft EIR Appendix G, Greenhouse Gas Emissions).

The Project would also seek LEED Silver level certification consistent with the City's green building requirements (Draft EIR Section 4.3 p. 4.3-22). As detailed in Section 4.6, *Transportation*, as required by SCA TRANS-3, the Project is required to implement a TDM Plan (included as Draft EIR Appendix K), which consists of physical improvements and operational measures that would encourage the use of non-single occupant automobile travel modes and reduce the passenger vehicle trips generated by the Project.

Regarding the thresholds used for the GHG analysis in the Draft EIR and the comment's assertion that a net zero threshold should be used for the Project, the CEQA Guidelines do not establish a bright-line quantitative threshold of significance; rather, lead agencies are granted discretion to establish significance thresholds for their respective jurisdictions, including looking to thresholds developed by other public agencies, or suggested by other experts, such as the CAPCOA and local air districts, so long as any threshold chosen is supported by substantial evidence (refer to CEQA Guidelines Section 15064.7(c)). The current BAAQMD Guidelines do not establish a net zero threshold (or provide other quantitative bright-line thresholds) for the evaluation of significance of GHG impacts; rather they provide four criteria that projects are to be evaluated against to determine the significance of GHG impacts. BAAQMD also states that

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projects may be evaluated by showing consistency with a local GHG reduction strategy that meets the criteria under State CEQA Guidelines Section 15183.5(b). The BAAQMD encourages local jurisdictions to develop climate action plans as a means of demonstrating that their communities—including existing and new buildings and infrastructure—will develop in accordance with meeting the statewide GHG reduction targets. A proposed project that complies with all the specified requirements and implementation measures in a qualified clean air plan will not be found to be significant under Guidelines Section 15183.5(b)(2).

As discussed above, the City published its ECAP in July 2020. The Oakland ECAP meets the criteria established by the California State Office of Planning and Research in 2010 for a qualified Climate Action Plan under CEQA, by which project-level analysis can be streamlined by demonstrating compliance with a GHG reduction plan. As such, the Draft EIR utilizes compliance with the ECAP to analyze the Project's GHG impacts.

O-3.9 As discussed in Response to Comment O-3.8 above, many of the "ambitious" measures called for in the comment would not be required by CEQA to reduce a potentially significant environmental effect to below the applicable thresholds to less than significant. The Project would provide EV charging infrastructure consistent with CALGreen mandatory requirements and SCA TRANS-4. Additionally, the Project Applicant will include EV capability for off-street loading docks consistent with CALGreen 2022.

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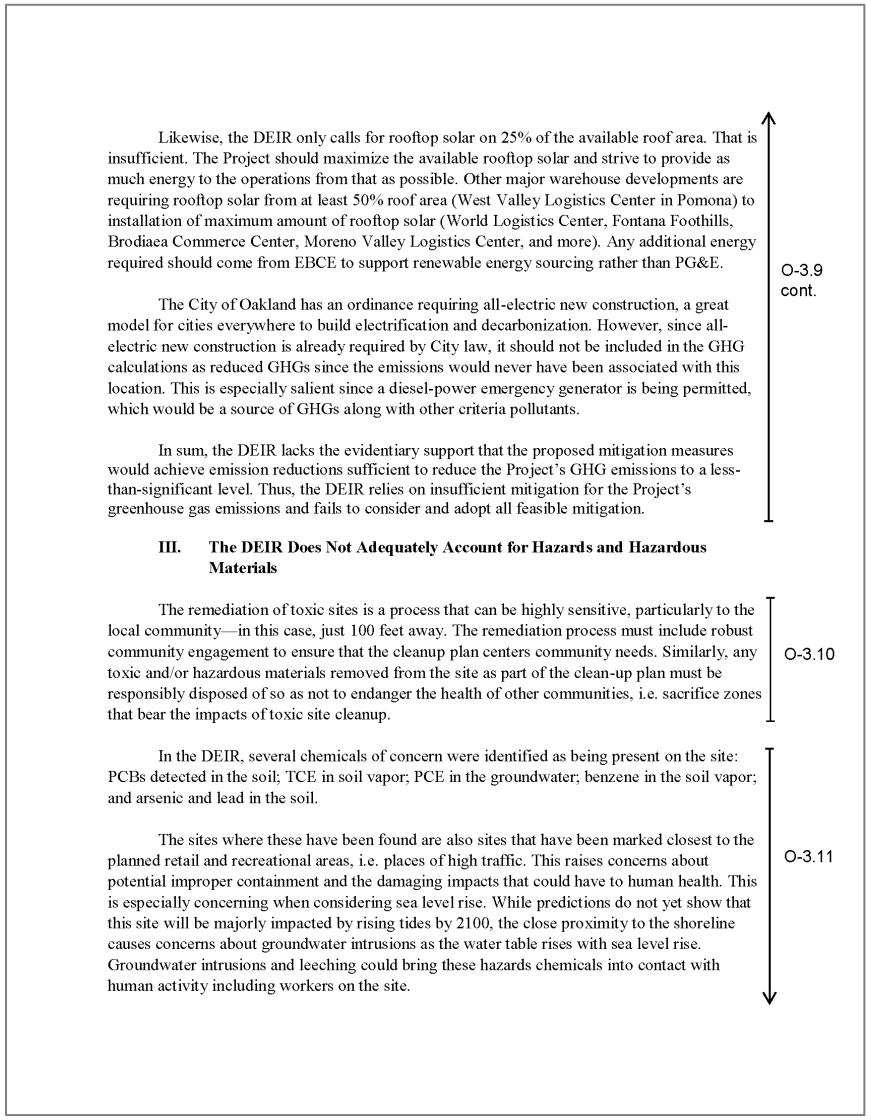
The Project would include on-site renewable electric generation via solar electric PV panels on approximately 25 percent of the Project's roof area (106,080 square feet), equivalent to 1,675 kW of solar capacity. The Project's rooftop solar is anticipated to reduce GHG emissions by 120.1 MTCO2e which would more than offset the electricity required to fully power the Project building, electric heat pump water heaters, and parking lot (see Draft EIR Appendix G, Greenhouse Gas Emissions).

As noted by the comment, the Project would not provide a natural gas connection consistent with the City of Oakland's Municipal Code Chapter 15.37 requiring all-electric construction in newly constructed buildings. The air quality and GHG modeling used building electrification as an input (see Draft EIR Appendix C and Appendix G), not as a GHG reduction measure. As such, contrary to what the commenter suggests, GHG offsets from building electrification were not double-counted. The GHGRP identified two alternative reduction measures: (1) implement a mandatory commute trip reduction program, and (2) install rooftop solar on approximately 25 percent of the Project's roof area (160,080 square feet) (Draft EIR Section 4.3 p. 4.3-19).

"All feasible mitigation measures" as cited in the comment are not required unless a significant and unavoidable impact has been identified. In the case of the Project, no significant and unavoidable impacts have been identified for the Project related to GHG emissions. Therefore, regarding GHG impacts, as described in the Draft EIR, with implementation of SCA GHG-1, the impact would be less than significant.

O-3 Sierra Club

COMMENT



Likewise, the DEIR only calls for rooftop solar on 25% of the available roof area. That is insufficient. The Project should maximize the available rooftop solar and strive to provide as much energy to the operations from that as possible. Other major warehouse developments are requiring rooftop solar from at least 50% roof area (West Valley Logistics Center in Pomona) to installation of maximum amount of rooftop solar (World Logistics Center, Fontana Foothills, Brodiaea Commerce Center, Moreno Valley Logistics Center, and more). Any additional energy required should come from EBCE to support renewable energy sourcing rather than PG&E.

The City of Oakland has an ordinance requiring all-electric new construction, a great model for cities everywhere to build electrification and decarbonization. However, since all-electric new construction is already required by City law, it should not be included in the GHG calculations as reduced GHGs since the emissions would never have been associated with this location. This is especially salient since a diesel-power emergency generator is being permitted, which would be a source of GHGs along with other criteria pollutants.

In sum, the DEIR lacks the evidentiary support that the proposed mitigation measures would achieve emission reductions sufficient to reduce the Project's GHG emissions to a less-than-significant level. Thus, the DEIR relies on insufficient mitigation for the Project's greenhouse gas emissions and fails to consider and adopt all feasible mitigation.

O-3.9 cont.

III. The DEIR Does Not Adequately Account for Hazards and Hazardous Materials

The remediation of toxic sites is a process that can be highly sensitive, particularly to the local community—in this case, just 100 feet away. The remediation process must include robust community engagement to ensure that the cleanup plan centers community needs. Similarly, any toxic and/or hazardous materials removed from the site as part of the clean-up plan must be responsibly disposed of so as not to endanger the health of other communities, i.e. sacrifice zones that bear the impacts of toxic site cleanup.

O-3.10

In the DEIR, several chemicals of concern were identified as being present on the site: PCBs detected in the soil; TCE in soil vapor; PCE in the groundwater; benzene in the soil vapor; and arsenic and lead in the soil.

The sites where these have been found are also sites that have been marked closest to the planned retail and recreational areas, i.e. places of high traffic. This raises concerns about potential improper containment and the damaging impacts that could have to human health. This is especially concerning when considering sea level rise. While predictions do not yet show that this site will be majorly impacted by rising tides by 2100, the close proximity to the shoreline causes concerns about groundwater intrusions as the water table rises with sea level rise. Groundwater intrusions and leeching could bring these hazards chemicals into contact with human activity including workers on the site.

O-3.11

RESPONSE

O-3.10 As described in Section 4.4, *Hazards and Hazardous Materials*, the removal of the hazardous materials will require oversight and approval of the Alameda County Department of Environmental Health (ACDEH) Certified Unified Program Agency (CUPA) and other regulatory agencies (e.g., ACDEH Local Oversight Program [LOP] and U.S. Environmental Protection Agency [USEPA], particularly for polychlorinated biphenyl [PCB] cleanup). SCA HAZ-2 requires the Project Applicant to submit to the City evidence of approval by the ACDEH for any proposed remedial action (PCB Cleanup Plan (completed on October 25, 2022; Apex 2022); Corrective Action Plan and Corrective Action Implementation Plan (to be submitted), including potential site mitigation and contingency plan (SMPs) and vapor intrusion mitigation systems (to be prepared), and required clearances by the applicable local, state, or federal regulatory agency. The Project Applicant has held seven community meetings to date. There will be additional opportunities for community involvement during the remediation process including a public comment period during the development of the Corrective Action Plan before it is finalized and during the development of the Soil Removal and Backfill Plan for Building 8 and the Basement Encapsulation Plan for Buildings 8 and 9.

The comment also notes concern over removal and disposal of hazardous materials from the site. SCA HAZ-2 would ensure that hazardous materials are encapsulated onsite or removed from the site in a secure and safe manner to ensure environmental and health issues are resolved pursuant to applicable laws and policies, subject to applicable regulatory agency oversight.

O-3 Sierra Club

COMMENT

RESPONSE

O-3.11 This comment expresses concern over potential release of contaminants particularly due to sea level rise due to groundwater intrusion. As discussed in Section 4.4, *Hazards and Hazardous Materials*, the proposed encapsulation will eliminate the direct contact human health exposure and soil to groundwater leaching pathways. If necessary, a vapor intrusion mitigation system would protect future site users from exposure to petroleum hydrocarbon and VOC-impacted soil vapor. The land use covenant or deed restriction will ensure that the encapsulated materials are not disturbed and remain isolated from people and the environment (Draft EIR Chapter 4.4, p. 4.4-20). Specifically, the EPA has approved the *Application for Cleanup of PCBs*, described on Draft EIR p. 4.4-19, will include a land use restriction and soil management plan, or similar document, with required quarterly reporting to the USEPA detailing the condition of the PCB cover. Reporting will be provided to USEPA on a quarterly basis initially, and as frequently as required by USEPA thereafter. The requirements in the soil management plan and the presence of a land use covenant or deed restriction or some other instrument normally examined during a title search will be recorded with the County of Alameda and will in perpetuity notify any potential purchaser of the existence of the PCB cover and any inspection and/or monitoring the requirements consistent with 40 CFR Section 761.61(a)(8).

Additionally, as discussed in Draft EIR Section 4.7.7, *Hydrology and Water Quality*, the Project site is above the area that would be permanently inundated with 72 inches of sea level rise, or the area that would be temporarily flooded due to a 100-year storm

O-3 Sierra Club

COMMENT

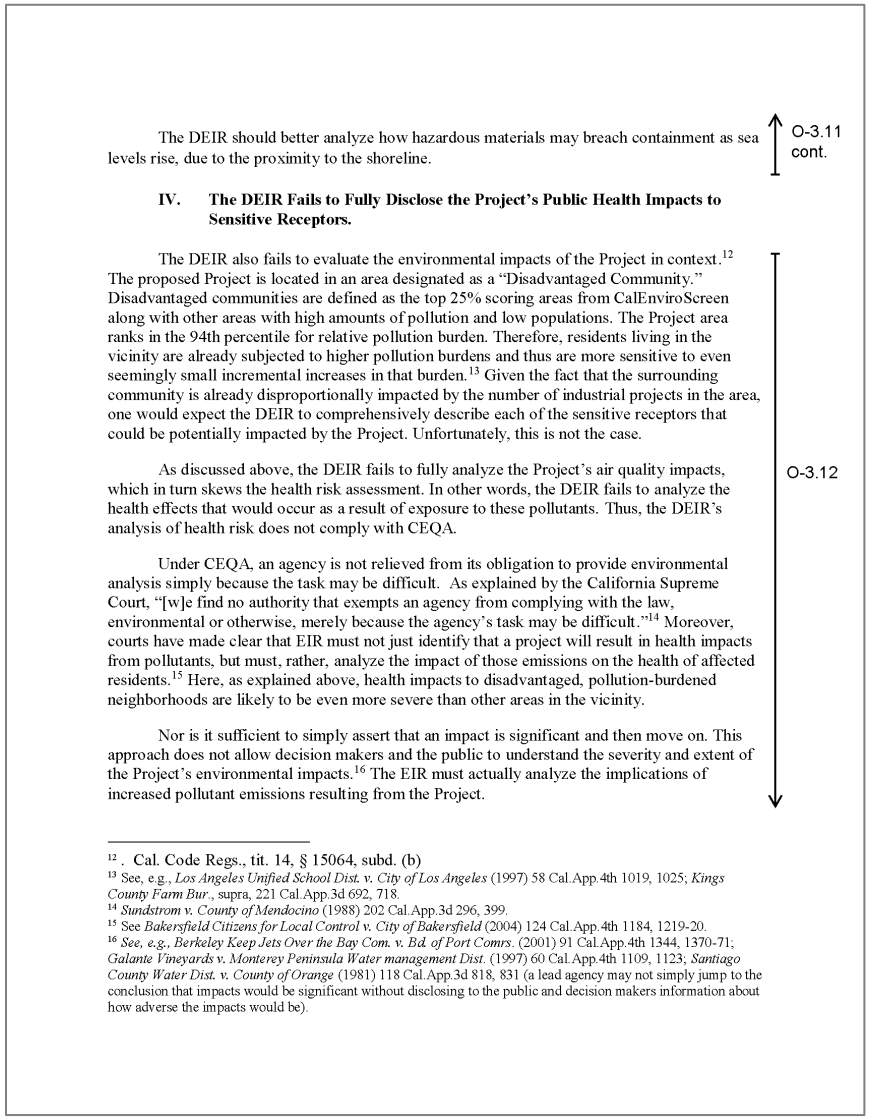
RESPONSE

with 30 inches of sea level rise (Draft EIR Section 4.7.7, p. 4.7-60). The projected increase in groundwater elevations as a result of sea level rise or flooding due to a 100-year storm would result in saturation of the vadose zone soil at the project Site. Concentrations of organic contaminants in vadose zone soil, including polychlorinated biphenyls (PCBs), petroleum hydrocarbons, volatile organic compounds (VOCs), and semi-volatile organic compounds (SVOCs) were compared with San Francisco Bay Regional Water Quality Control Board Environmental Screening Levels for soil to groundwater leaching criteria and the risk-based cleanup goal for PCBs provided in the approved *Application for Cleanup of PCBs*. Based on the proposed commercial use of the project site, the cleanup activities detailed in the approved *Application for Cleanup of PCBs*, and the installation of a vapor intrusion mitigation system (VIMS) sea level rise does not pose additional risks to human health for the potential soil to groundwater leaching pathway.

Moreover, the Project would include a realignment of Alameda Avenue, including new pedestrian sidewalks and bike facilities, and increased public access to the estuary shoreline and the Bay Trail. This construction work would occur within the BCDC jurisdiction, which is generally the first 100 feet inland from the shoreline of the Oakland Estuary. Therefore, the Project Applicant would be required to obtain a permit/approval from BCDC in accordance with SCA HYD-5, Bay Conservation and Development Commission (BCDC) Approval. BCDC permitting address issues such as but not limited to shoreline public access and sea level rise.

O-3 Sierra Club

COMMENT



The DEIR should better analyze how hazardous materials may breach containment as sea levels rise, due to the proximity to the shoreline.

O-3.11 cont.

IV. The DEIR Fails to Fully Disclose the Project's Public Health Impacts to Sensitive Receptors.

The DEIR also fails to evaluate the environmental impacts of the Project in context.[12] The proposed Project is located in an area designated as a "Disadvantaged Community." Disadvantaged communities are defined as the top 25% scoring areas from CalEnviroScreen along with other areas with high amounts of pollution and low populations. The Project area ranks in the 94th percentile for relative pollution burden. Therefore, residents living in the vicinity are already subjected to higher pollution burdens and thus are more sensitive to even seemingly small incremental increases in that burden.[13] Given the fact that the surrounding community is already disproportionally impacted by the number of industrial projects in the area, one would expect the DEIR to comprehensively describe each of the sensitive receptors that could be potentially impacted by the Project. Unfortunately, this is not the case.

As discussed above, the DEIR fails to fully analyze the Project's air quality impacts, which in turn skews the health risk assessment. In other words, the DEIR fails to analyze the health effects that would occur as a result of exposure to these pollutants. Thus, the DEIR's analysis of health risk does not comply with CEQA.

O-3.12

Under CEQA, an agency is not relieved from its obligation to provide environmental analysis simply because the task may be difficult. As explained by the California Supreme Court, "[w]e find no authority that exempts an agency from complying with the law, environmental or otherwise, merely because the agency's task may be difficult."[14] Moreover, courts have made clear that EIR must not just identify that a project will result in health impacts from pollutants, but must, rather, analyze the impact of those emissions on the health of affected residents.[15] Here, as explained above, health impacts to disadvantaged, pollution-burdened neighborhoods are likely to be even more severe than other areas in the vicinity.

Nor is it sufficient to simply assert that an impact is significant and then move on. This approach does not allow decision makers and the public to understand the severity and extent of the Project's environmental impacts.[16] The EIR must actually analyze the implications of increased pollutant emissions resulting from the Project.

[12] . Cal. Code Regs., tit. 14, § 15064, subd. (b)
[13] See, e.g., *Los Angeles Unified School Dist. v. City of Los Angeles* (1997) 58 Cal.App.4th 1019, 1025; *Kings County Farm Bur.*, supra, 221 Cal.App.3d 692, 718.
[14] *Sundstrom v. County of Mendocino* (1988) 202 Cal.App.3d 296, 399.
[15] See *Bakersfield Citizens for Local Control v. City of Bakersfield* (2004) 124 Cal.App.4th 1184, 1219-20.
[16] *See, e.g., Berkeley Keep Jets Over the Bay Com. v. Bd. of Port Comrs.* (2001) 91 Cal.App.4th 1344, 1370-71; *Galante Vineyards v. Monterey Peninsula Water management Dist.* (1997) 60 Cal.App.4th 1109, 1123; *Santiago County Water Dist. v. County of Orange* (1981) 118 Cal.App.3d 818, 831 (a lead agency may not simply jump to the conclusion that impacts would be significant without disclosing to the public and decision makers information about how adverse the impacts would be).

RESPONSE

O-3.12 The comment describes existing adverse air quality conditions impacting the community surrounding the Project site. Refer to Response to Comment O-2.5 regarding direct analysis of environmental justice issues. The Draft EIR fulfills its obligation under CEQA to provide environmental analysis, in part by describing existing baseline conditions, including nearby sensitive receptors, and analyzing potential Project and cumulative impacts related to air quality (see Draft EIR Section 4.1, *Air Quality*). The Draft EIR identified less than significant impacts for air quality, including with the application of SCAs.

The comment suggests the Draft EIR does not consider the Project in context. On the contrary, and as similarly discussed in Response to Comment O.2-5, the Draft EIR disclosed in its Air Quality analysis on page 4.1-7 that the Project site is located in a census tract with the highest CalEnviroScreen score between 90 and 100 and thus experiences a much higher pollution burden than census tracts with lower scores. As mentioned in Response to Comment O.3-7, the Draft EIR also discloses that the Project site is located within East Oakland, which was designated an AB 617 CAPP community in 2021 (Draft EIR page 4.1-11). East Oakland was selected amongst high priority communities in the Bay Area due to longstanding air quality challenges, environmental justice issues, and health inequities. Existing conditions of the Project site and its surrounding environs are disclosed in the Setting sections throughout the Draft EIR analyses and factored into the baseline conditions upon which the potential impacts of the Project and cumulative conditions are assessed. Therefore, existing conditions are addressed in the Project analysis throughout the Draft EIR. Additionally, potential

O-3 Sierra Club

COMMENT

RESPONSE

sensitive receptors are described on page 4.1-8 and the Project's off-site Maximally Exposed Individual Receptor (MEIR) was identified for the purpose of the cumulative health risk assessment on page 4.1-30. The cumulative health risk assessment combined health risks from all sources of TACs and $PM_{2.5}$ within 1,000 feet of the Project MEIR (Draft EIR Section 4.1, p. 4.1-30). As discussed in the Draft EIR, the Project will not have any significant and unavoidable environmental impacts, including health impacts to sensitive receptors. BAAQMD is currently working with the East Oakland community and other stakeholders to prepare a Community Emission Reduction Plan (CERP) for the area. The East Oakland CERP will develop community-led strategies to reduce air pollution. The BAAQMD is currently in the process of gathering information to help understand the sources and air pollution concerns and has not yet identified any strategies.

The Project Applicant has held seven community meetings to date. There will be additional opportunities for community involvement during the remediation process including a public comment period during the development of the Corrective Action Plan before it is finalized and during the development of the Soil Removal and Backfill Plan for Building 8 and the Basement Encapsulation Plan for Buildings 8 and 9.

The comment implies that the Draft EIR describes impacts and "then moves on." Throughout the EIR, the impacts of the Projects are assessed and evaluated against the City's CEQA Thresholds of Significance considering all applicable City SCAs. For each impact statement, a significance determination is made

O-3 Sierra Club

COMMENT

An adequate impact analysis would necessarily begin with a thorough description of existing sensitive receptors (i.e., those segments of the population most susceptible to poor air quality like children, the elderly, and those with pre-existing serious health problems affected by air quality. These receptor locations include residential communities, schools, daycare centers, playgrounds, and medical facilities. It does not describe the existing health of nearby sensitive receptors. It is imperative that the EIR disclose this information because a Project's potential to result in significant environmental impacts varies by setting.[17] Thus, individuals who already suffer from high rates of asthma and other respiratory disease may experience greater-than-average sensitivity to Project-generated TAC emissions and other pollutants. O-3.12 cont.

In sum, the DEIR must analyze the public health effects that will be experienced by sensitive receptors due to the project's air pollution and devise feasible, effective, enforceable mitigation for those impacts.

V. Conclusion

As set forth above, the DEIR does not come close to satisfying CEQA's requirements. At a fundamental level, it fails to consider the Project setting when evaluating impacts to sensitive receptors and fails to provide a complete analysis of Project impacts and feasible mitigation measures. O-3.13

For these reasons, Sierra Club respectfully requests that the City not approve the 3600 Alameda Ave Project as proposed. All of these impacts must be more fully addressed before the City may approve the Project. O-3.14

Sincerely,

Jacob Klein, Chapter Organizing Manager
Sierra Club, San Francisco Bay Chapter

Cc:
Councilmember Noel Gallo
Oakland Planning Commission

[17] CEQA Guidelines § 15064(b).

RESPONSE

and mitigation measures are applied for each significant impact. Note that CEQA Guidelines Section 15126.4 requires that there be a nexus between a mitigation measure and an impact: "There must be an essential nexus (i.e. connection) between the mitigation measure and a legitimate governmental interest. *Nollan v. California Coastal Commission*, 483 U.S. 825 (1987)." Further, the mitigation must be proportional to the impacts of the project: "The mitigation measure must be "roughly proportional" to the impacts of the project. *Dolan v. City of Tigard*, 512 U.S. 374 (1994)." For this reason, the City is legally permitted by CEQA to impose mitigation measures when significant impacts are identified. As noted above, the Draft EIR identified less than significant impacts for air quality, including with the application of SCAs.

O-3.13 As the designated lead agency under CEQA, the City has prepared the Draft EIR to meet or exceed CEQA requirements, including (for example) requirements related to writing, emphasis, degree of specificity, technical detail, and discussion of environmental impacts (CEQA Guidelines Sections 15140, 15143, 15146, 15147, and 15126 through 15127).

O-3.14 This comment requests that the City not approve the Project as proposed. This comment is acknowledged for the record and will be forwarded to the decision makers for their consideration during public deliberations on the Project.

Section 4.3 Endnotes

1 State of California Governor's Office and Planning and Research *Technical Advisory on Evaluating* Available at https://opr.ca.gov/docs/20180416-743_Technical_Advisory_4.16.18.pdf

2 Coastal Conservancy approval to disburse Conservancy funds to the City of Oakland for the construction of a 0.1- mile San Francisco Bay Trail segment between Fruitvale Avenue and High Street along the Oakland Estuary in Alameda, dated July 21, 2011. Countyhttps://scc.ca.gov/webmaster/ftp/pdf/sccbb/2011/1107/20110721Board3C_Fruitvale_Ave_Bay_Trail.pdf

3 See Pr*ojections 2040 - Forecasts for Population Households and Jobs* available at http://projections.planbayarea.org/.

4 Sacramento Metropolitan Air Quality Management District, 2017. *SMAQMD Tips for Using CalEEMod*. Published December 11, 2017. Available at https://www.airquality.org/LandUseTransportation/Documents/CalEEModUserTipsSMAQMDFinal12-2017.pdf. Accessed September 2023.

5 CalEEMod and its general instructions are prepared by ICF in collaboration with SMAQMD. The SMAQMD document is available at https://www.airquality.org/LandUseTransportation/Documents/CalEEModUserTipsSMAQMD%202-3-15.pdf.

6 Ibid.

7 City of Oakland, 2020. *CEQA Thresholds of Significance Guidelines*. December 16, 2020.

8 Bay Area Air Quality Management District, 2023. *2022 CEQA Air Quality Guidelines*. Chapter 3 Thresholds of Significance. Revised April 20, 2023. Available at https://www.baaqmd.gov/~/media/files/planning-and-research/ceqa/ceqa-guidelines-2022/ceqa-guidelines-chapter-3-thresholds_final_v2-pdf.pdf?la=en. Accessed September 2023.

9 Kleinfelder, 2021. *Geotechnical Investigation Report Industrial Warehouse Site 3600 Alameda Avenue Oakland, California*, May 26, 2021.

10 CARB, 2005. *Air Quality and Land Use Handbook: A Community Health Perspective*, April 2005. Available at: https://www.aqmd.gov/docs/default-source/ceqa/handbook/california-air-resources-board-air-quality-and-land-use-handbook-a-community-health-perspective.pdf.

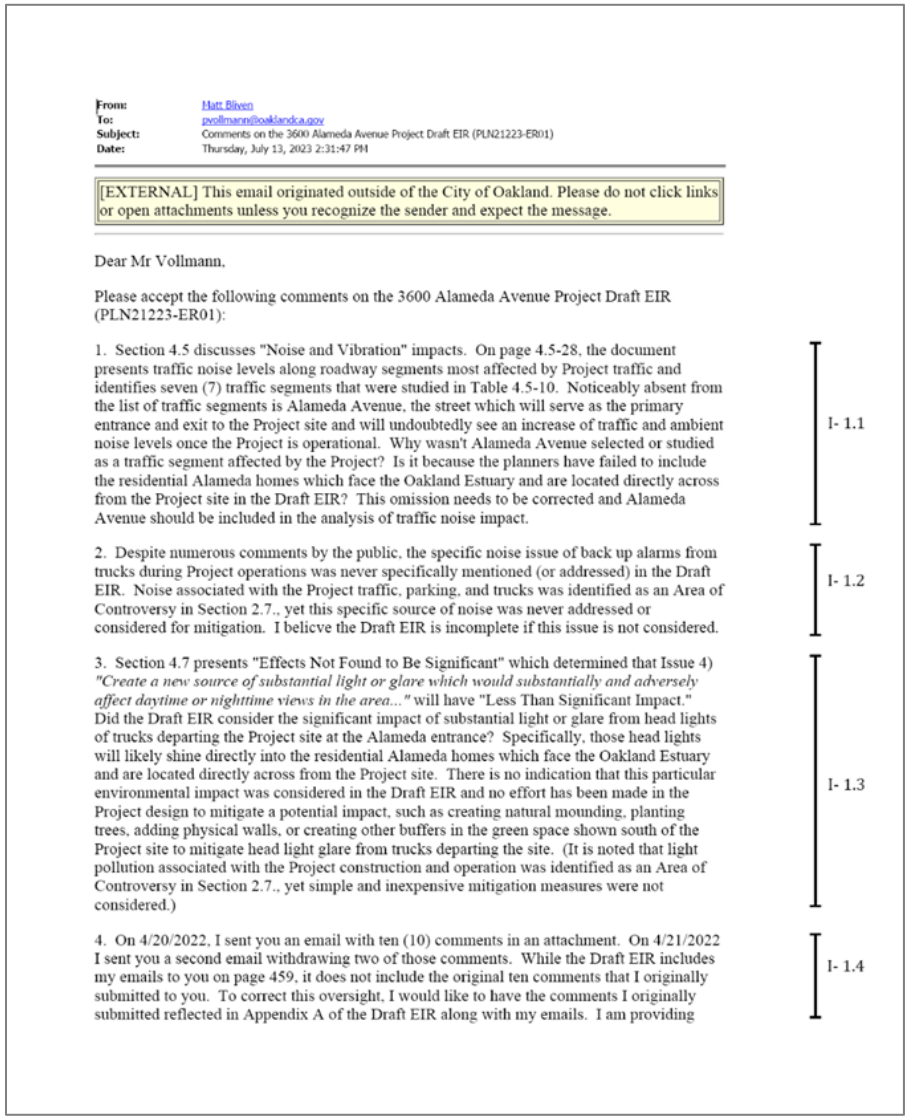
11 California Attorney General's Bureau of Environmental Justice, 2022. *Warehouse Projects: Best Practices and Mitigation Measures to Comply with the California Environmental Quality Act,* updated September 2022. Available at: https://oag.ca.gov/system/files/media/warehouse-best-practices.pdf.

4.4 Individuals

I-1 Matt Bliven 4-119
I-2 Michael Padway 4-127
I-3 Reverend Joyce Ford 4-129
I-4 Family in the Elmwood Neighborhood 4-130
I-5 Kimberly Ceasar Jones 4-135
I-6 Ron and Susan Briggs 4-138

I-1 Matt Bliven

COMMENT



From: Matt Bliven
To: pvollmann@oaklandca.gov
Subject: Comments on the 3600 Alameda Avenue Project Draft EIR (PLN21223-ER01)
Date: Thursday, July 13, 2023 2:31:47 PM

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Dear Mr Vollmann,

Please accept the following comments on the 3600 Alameda Avenue Project Draft EIR (PLN21223-ER01):

1. Section 4.5 discusses "Noise and Vibration" impacts. On page 4.5-28, the document presents traffic noise levels along roadway segments most affected by Project traffic and identifies seven (7) traffic segments that were studied in Table 4.5-10. Noticeably absent from the list of traffic segments is Alameda Avenue, the street which will serve as the primary entrance and exit to the Project site and will undoubtedly see an increase of traffic and ambient noise levels once the Project is operational. Why wasn't Alameda Avenue selected or studied as a traffic segment affected by the Project? Is it because the planners have failed to include the residential Alameda homes which face the Oakland Estuary and are located directly across from the Project site in the Draft EIR? This omission needs to be corrected and Alameda Avenue should be included in the analysis of traffic noise impact.

I- 1.1

2. Despite numerous comments by the public, the specific noise issue of back up alarms from trucks during Project operations was never specifically mentioned (or addressed) in the Draft EIR. Noise associated with the Project traffic, parking, and trucks was identified as an Area of Controversy in Section 2.7., yet this specific source of noise was never addressed or considered for mitigation. I belicve the Draft EIR is incomplete if this issue is not considered.

I- 1.2

3. Section 4.7 presents "Effects Not Found to Be Significant" which determined that Issue 4) *"Create a new source of substantial light or glare which would substantially and adversely affect daytime or nighttime views in the area..."* will have "Less Than Significant Impact." Did the Draft EIR consider the significant impact of substantial light or glare from head lights of trucks departing the Project site at the Alameda entrance? Specifically, those head lights will likely shine directly into the residential Alameda homes which face the Oakland Estuary and are located directly across from the Project site. There is no indication that this particular environmental impact was considered in the Draft EIR and no effort has been made in the Project design to mitigate a potential impact, such as creating natural mounding, planting trees, adding physical walls, or creating other buffers in the green space shown south of the Project site to mitigate head light glare from trucks departing the site. (It is noted that light pollution associated with the Project construction and operation was identified as an Area of Controversy in Section 2.7., yet simple and inexpensive mitigation measures were not considered.)

I- 1.3

4. On 4/20/2022, I sent you an email with ten (10) comments in an attachment. On 4/21/2022 I sent you a second email withdrawing two of those comments. While the Draft EIR includes my emails to you on page 459, it does not include the original ten comments that I originally submitted to you. To correct this oversight, I would like to have the comments I originally submitted reflected in Appendix A of the Draft EIR along with my emails. I am providing

I- 1.4

RESPONSE

I-1.1 The operational noise analysis for the Project evaluates the increase in Project-related traffic noise along roadway segments most affected by Project traffic. When selecting roadway segments for analysis, the primary criteria used was the contribution of Project traffic and the presence of sensitive receptors along that segment. Traffic noise along Alameda Avenue was not analyzed since there are no sensitive receptors along the segment of Alameda Avenue in the vicinity of the Project site. The residences the comment refers to are located more than 400 feet from Alameda Avenue and across the Tidal Canal. The Project would increase peak hour traffic by approximately 138 vehicles along the segment of Alameda Avenue west of 37th Avenue. Although not required to be analyzed in the Draft EIR, this change in vehicle trips would result in an increase of 0.3 dBA in the peak hour L_{eq} along this segment at a distance of 15 meters from the center of the roadway segment. This noise level increase would attenuate over the distance of 400 feet (between Alameda Avenue and the residences the comment refers to) to levels that would not be perceptible at the residences in Alameda across the Tidal canal.

I-1.2 The comment's concern regarding noise from backup alarms is noted. Trucks equipped with backup alarms could sound alarms for several seconds during backup movements. While the use of backup alarms from trucks equipped with such devices would be intermittent and very short-term occurrences, the frequency of the noise generated may make it more noticeable to nearby receptors. Operational noise was analyzed in Draft EIR Section 4.5, Noise and Vibration, in Impact NOI-2. The impact was

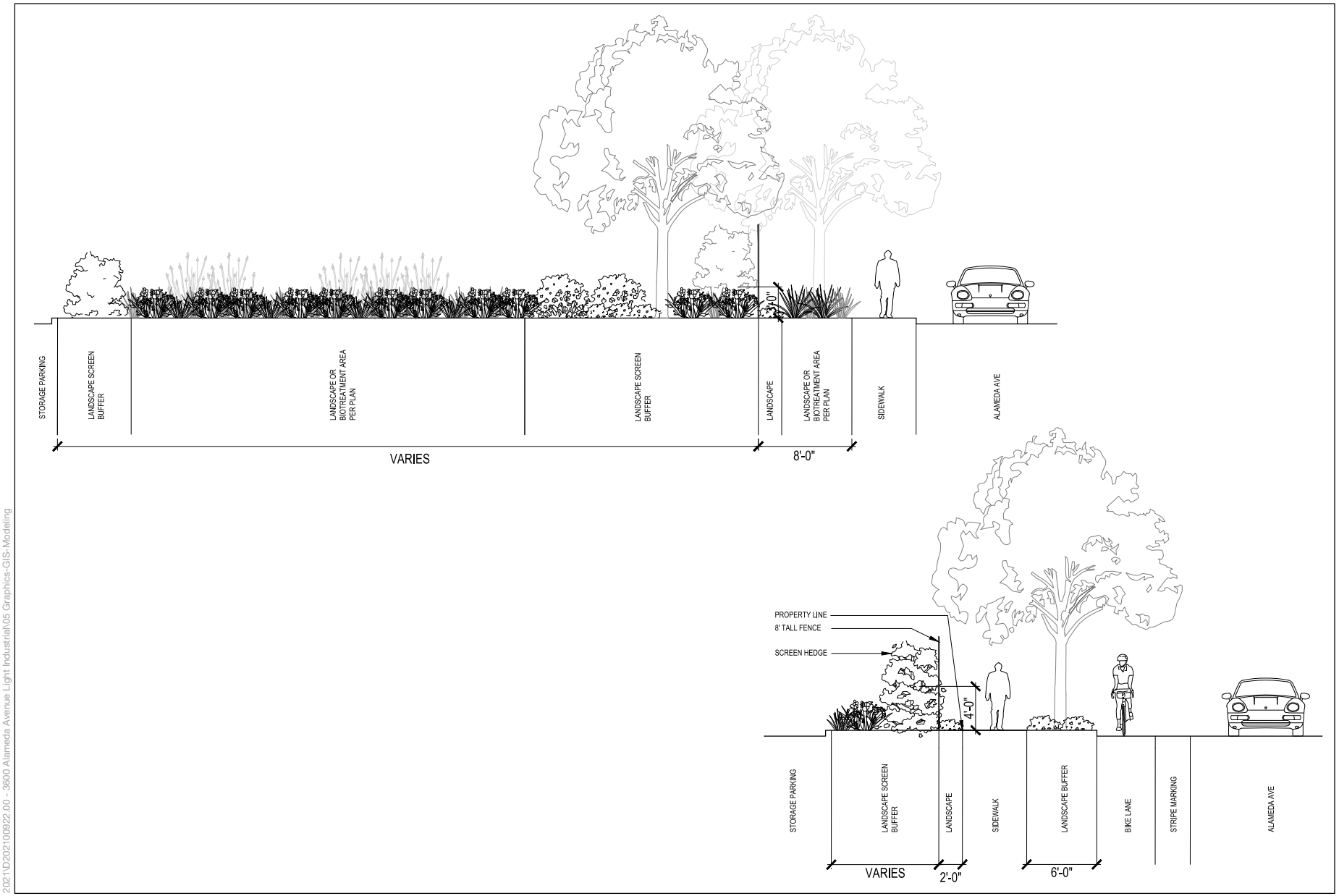
I-1 Matt Bliven

COMMENT

RESPONSE

determined to be less-than-significant with implementation of SCA NOI-6, *Operational Noise*, ensuring compliance with operational noise limits in the City of Oakland's Noise Ordinance. To address the commenter's specific concern regarding backup alarms, supplemental information about the use of backup alarms and anticipated attenuation is provided in Appendix C to this Response to Comments / Final EIR. As noted in Appendix C, the estimated noise levels at the receptors in Alameda would not exceed the City of Alameda noise standards under two conservative scenarios. Further, through implementation of NOI-6, the Project would be required to comply with the City of Oakland's Noise Ordinance and associated noise standards that are more stringent than those for the City of Alameda (see Appendix C).

I-1.3 This comment is correct that the Project would introduce new sources of light onto the currently vacant Project site. The Project site is in an urbanized area where headlights from vehicle traffic are a part of the nighttime urban environment. Headlights from trucks and other vehicles are already traveling along Alameda Avenue and other surrounding roadways including Fruitvale Avenue, High Street, and Fruitvale Bridge. While increased vehicle and truck traffic would contribute to existing light sources around the Project site, it would not constitute a substantial and adverse change to day- or nighttime views in the area. In addition, the Project Applicant is proposing trees and shrubs of varying sizes along the Alameda Avenue frontage that will help to reduce headlight exposure from across the estuary (see **Figure 4.4-1** below).



2021\D202100922.00 - 3600 Alameda Avenue Light Industrial\05 Graphics-GIS-Modeling

SOURCE: HMH, 2023

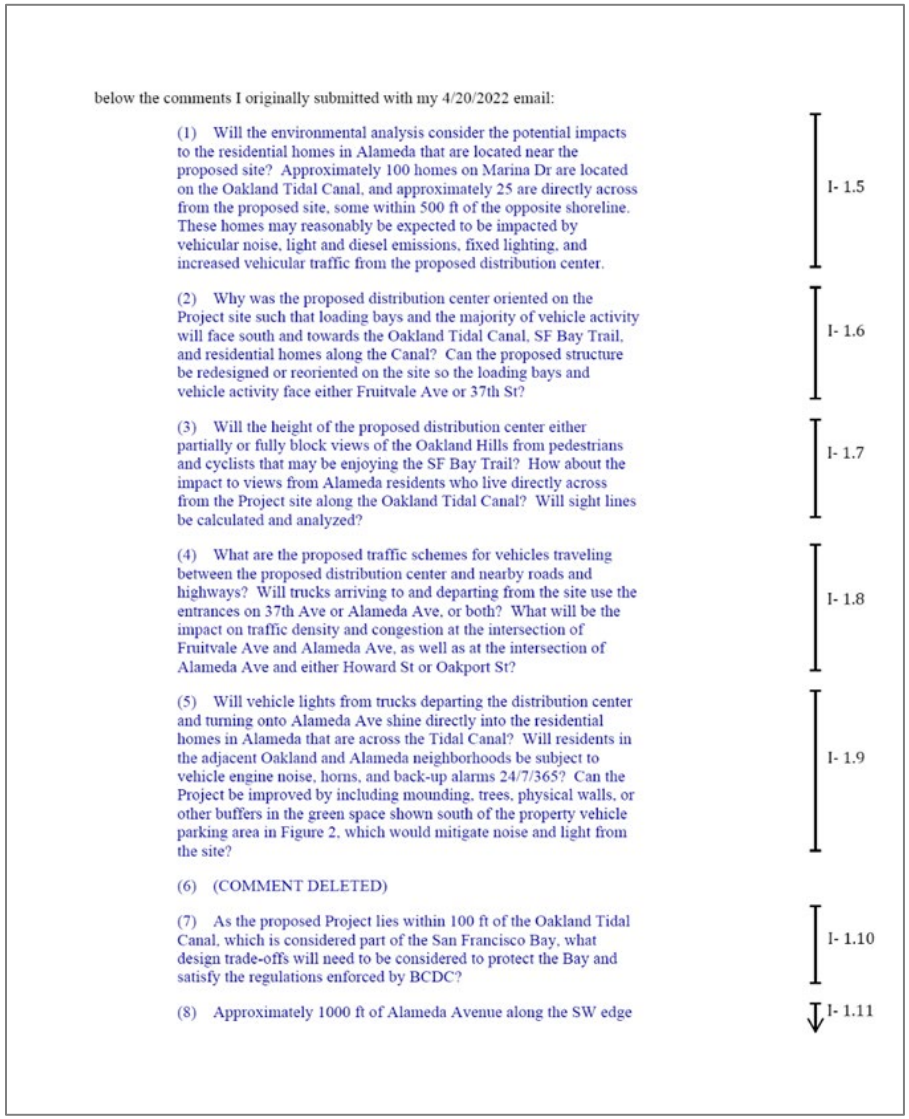
3600 Alameda Avenue Light Industrial

Figure 4.4-1
Alameda Avenue Landscaping Screen

ESA

I-1 Matt Bliven

COMMENT



below the comments I originally submitted with my 4/20/2022 email:

(1) Will the environmental analysis consider the potential impacts to the residential homes in Alameda that are located near the proposed site? Approximately 100 homes on Marina Dr are located on the Oakland Tidal Canal, and approximately 25 are directly across from the proposed site, some within 500 ft of the opposite shoreline. These homes may reasonably be expected to be impacted by vehicular noise, light and diesel emissions, fixed lighting, and increased vehicular traffic from the proposed distribution center. I- 1.5

(2) Why was the proposed distribution center oriented on the Project site such that loading bays and the majority of vehicle activity will face south and towards the Oakland Tidal Canal, SF Bay Trail, and residential homes along the Canal? Can the proposed structure be redesigned or reoriented on the site so the loading bays and vehicle activity face either Fruitvale Ave or 37th St? I- 1.6

(3) Will the height of the proposed distribution center either partially or fully block views of the Oakland Hills from pedestrians and cyclists that may be enjoying the SF Bay Trail? How about the impact to views from Alameda residents who live directly across from the Project site along the Oakland Tidal Canal? Will sight lines be calculated and analyzed? I- 1.7

(4) What are the proposed traffic schemes for vehicles traveling between the proposed distribution center and nearby roads and highways? Will trucks arriving to and departing from the site use the entrances on 37th Ave or Alameda Ave, or both? What will be the impact on traffic density and congestion at the intersection of Fruitvale Ave and Alameda Ave, as well as at the intersection of Alameda Ave and either Howard St or Oakport St? I- 1.8

(5) Will vehicle lights from trucks departing the distribution center and turning onto Alameda Ave shine directly into the residential homes in Alameda that are across the Tidal Canal? Will residents in the adjacent Oakland and Alameda neighborhoods be subject to vehicle engine noise, horns, and back-up alarms 24/7/365? Can the Project be improved by including mounding, trees, physical walls, or other buffers in the green space shown south of the property vehicle parking area in Figure 2, which would mitigate noise and light from the site? I- 1.9

(6) (COMMENT DELETED)

(7) As the proposed Project lies within 100 ft of the Oakland Tidal Canal, which is considered part of the San Francisco Bay, what design trade-offs will need to be considered to protect the Bay and satisfy the regulations enforced by BCDC? I- 1.10

(8) Approximately 1000 ft of Alameda Avenue along the SW edge I- 1.11

RESPONSE

I-1.4 The comment references prior comments submitted in response to the NOA for the Draft EIR, but inadvertently omitted from Appendix A of the Draft EIR after some of the original comments were withdrawn by the commenter. The omitted comments are addressed in the responses that follow.

I-1.5 This comment raises various concerns pertaining to potential impacts to residences located across the estuary in Alameda. Thresholds of significance for CEQA impacts are often based on distance from the proposed project site rather than geographical boundaries. To the extent that these residences are within the affected setting of the stated environmental topics, the potential effects to these residences are addressed in Draft EIR. Draft EIR Section 4.5, *Noise and Vibration*, identified less-than-significant impacts from construction noise considering nearest receptors in both Oakland and Alameda (Impact NOI-1) and less-than-significant impacts from both stationary and mobile noise sources during project operations (Impacts NOI-2 and NOI-3). As noted in response to comment I.1.2 above, potential operational noise from backup alarms would be subject to SCA NOI-6, *Operational Noise*, which ensures compliance with operational noise limits in the City's Noise Ordinance. As noted in Appendix C to this Response to Comments / Final EIR, compliance with the City of Oakland noise limits ensures compliance with those for the City of Alameda which are less stringent. Draft EIR Section 4.7.2, *Aesthetics, Shadow and Wind*, identified less-than-significant impact from operational light and glare as the Project would result in similar levels of light and glare typical for industrial commercial warehouse developments of this scale (Impact AES-3). Draft EIR Section 4.1, *Air Quality*,

I-1 Matt Bliven

COMMENT

RESPONSE

identified less-than-significant impacts from project construction and operation. Impact AIR-4 identified the maximum impacted residential receptor for both construction and operational emissions and found less-than-significant impact from new sources of TACs. Potential air quality impacts on residence in Alameda would diminish with distance and thus would be reduced compared with the less-than-significant impacts identified for the maximum impacted residential receptor. Draft EIR Section 4.6, *Transportation and Circulation*, included a detailed VMT evaluation for the Project using the Alameda CTC Countywide Travel Demand Model, which covers the City of Alameda, and identified a less-than-significant impact (Impact TRANS-1). Also see response to comment I.1-1 above regarding transportation-related noise relative to residences in Alameda. Overall, no significant impacts specific to residences in Alameda are identified in the Draft EIR.

Also see response to comment I-1.3 above and I-4.3 below.

I-1.6 This comment requests a reorientation of the Project site. As stated on Draft EIR page 3-9, the Project has been designed to minimize exposure to subsurface contamination by placing the newly proposed building outside of the perimeter of the areas that have been identified as the most heavily contaminated. The most heavily contaminated areas would be used for trailer parking with a durable ground cover. The loading docks are

I-1 Matt Bliven

COMMENT

RESPONSE

located on the southern side of the building to create the furthest distance between the loading bays and the closest residential uses to the north of the Project site.

I-1.7 The comment asks if the Project would disrupt the views to the Oakland Hills from the Bay Trail or Alameda residents along the Tidal Canal, and about the methodology of the sight line analysis it expected during scoping to be included in the Draft EIR. The existing structures on the Project site comprise approximately 1.24 million square feet (msf) of industrial space including buildings and ramps approximately five stories tall punctuated with taller smokestacks. Impact AES-1 on page 4.7-9 of the Draft EIR describes existing long-range views across the Project site from public viewpoints are mostly blocked by intervening development; therefore, there are no existing public scenic vistas on which the Project could have an adverse effect. The Project would remove the existing approximately five-story 1.24-msf development and build an approximately 430,000 square foot, 56-foot tall structure set back from Alameda Avenue. To the extent that any scenic views from public locations exist, the Project would not have a substantial adverse effect on such views and any available scenic views through the Project site would be the same or improved with the Project in place. Also, City of Oakland significance thresholds for scenic views and vistas only consider views from publicly accessible locations, which would exclude the residences cited by the comment.

I-1 Matt Bliven

COMMENT

RESPONSE

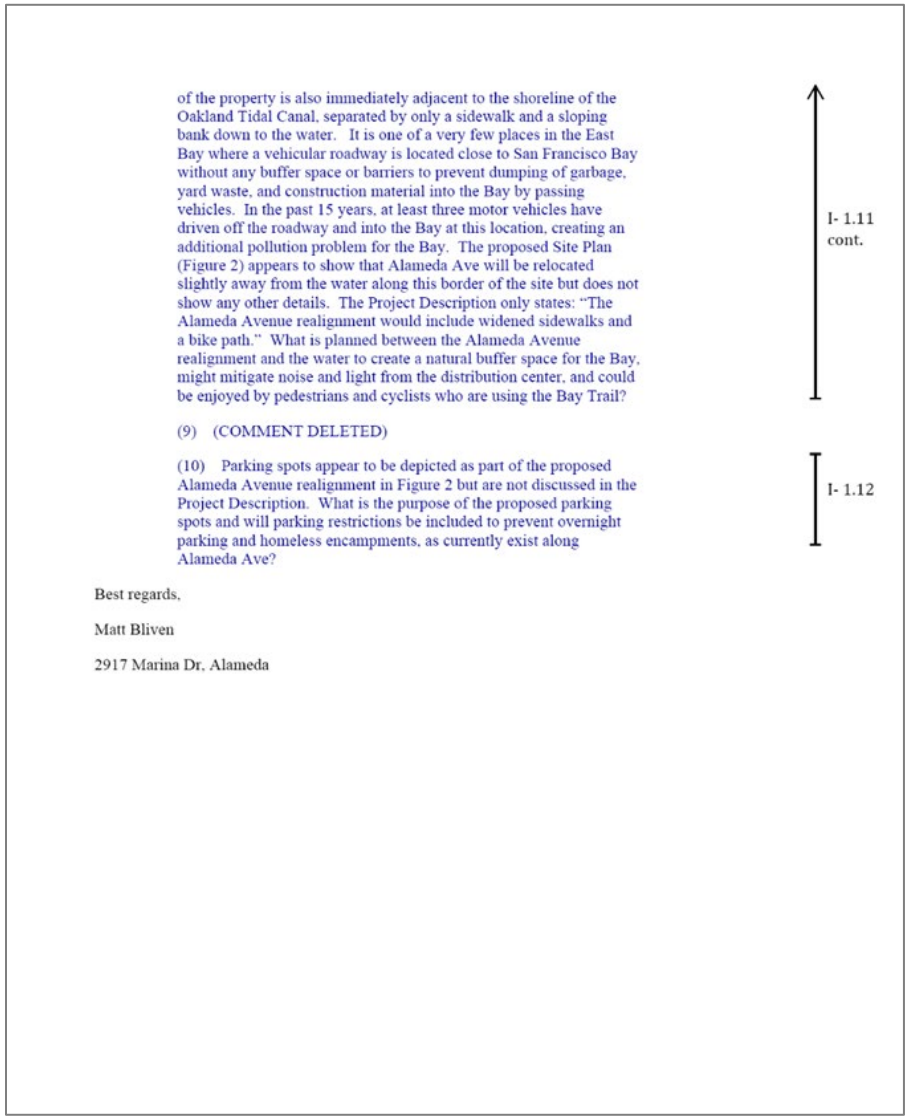
I-1.8 The comment requests information on Project vehicle trip distribution, truck routes, and intersection operations. Please see Draft EIR Appendix J, *Transportation Impact Review Memorandum*, for diagrams on anticipated Project vehicle trip distribution. Please see discussion of the Transportation Impact Review Guidelines on Draft EIR page 4.6-27 and 28 for a description of why traffic delay and congestion are not studied as potential impacts in the Draft EIR. Please see Figure 4.6-3 on Draft EIR page 4.6-38 for a diagram of Project truck routes.

I-1.9 Please see response to comment I.1-1 through I-1.3. In addition to Project site interior landscaping, the Project landscape plan includes approximately 28 trees along the east side of Alameda Avenue (along the Project site boundary), approximately 21 trees between Alameda Avenue and the shoreline. As shown on Figure 4.4-1 above, there will be landscaping and planning that will serve as a buffer. These components would serve to buffer surrounding residents from air quality, noise, and visual effects of the Project.

I-1.10 The comment is correct that Project construction work would occur within the BCDC jurisdiction. Please see SCA HYD-5, Bay Conservation and Development Commission (BCDC) Approval, on Draft EIR page 4.7-67; and Impact HYD-1 on Draft EIR page 4.7-68 for a description of the Project's less than significant impacts related to water quality and the estuary shoreline.

I-1 Matt Bliven

COMMENT



of the property is also immediately adjacent to the shoreline of the Oakland Tidal Canal, separated by only a sidewalk and a sloping bank down to the water. It is one of a very few places in the East Bay where a vehicular roadway is located close to San Francisco Bay without any buffer space or barriers to prevent dumping of garbage, yard waste, and construction material into the Bay by passing vehicles. In the past 15 years, at least three motor vehicles have driven off the roadway and into the Bay at this location, creating an additional pollution problem for the Bay. The proposed Site Plan (Figure 2) appears to show that Alameda Ave will be relocated slightly away from the water along this border of the site but does not show any other details. The Project Description only states: "The Alameda Avenue realignment would include widened sidewalks and a bike path." What is planned between the Alameda Avenue realignment and the water to create a natural buffer space for the Bay, might mitigate noise and light from the distribution center, and could be enjoyed by pedestrians and cyclists who are using the Bay Trail?

I- 1.11 cont.

(9) (COMMENT DELETED)

(10) Parking spots appear to be depicted as part of the proposed Alameda Avenue realignment in Figure 2 but are not discussed in the Project Description. What is the purpose of the proposed parking spots and will parking restrictions be included to prevent overnight parking and homeless encampments, as currently exist along Alameda Ave?

I- 1.12

Best regards,

Matt Bliven

2917 Marina Dr, Alameda

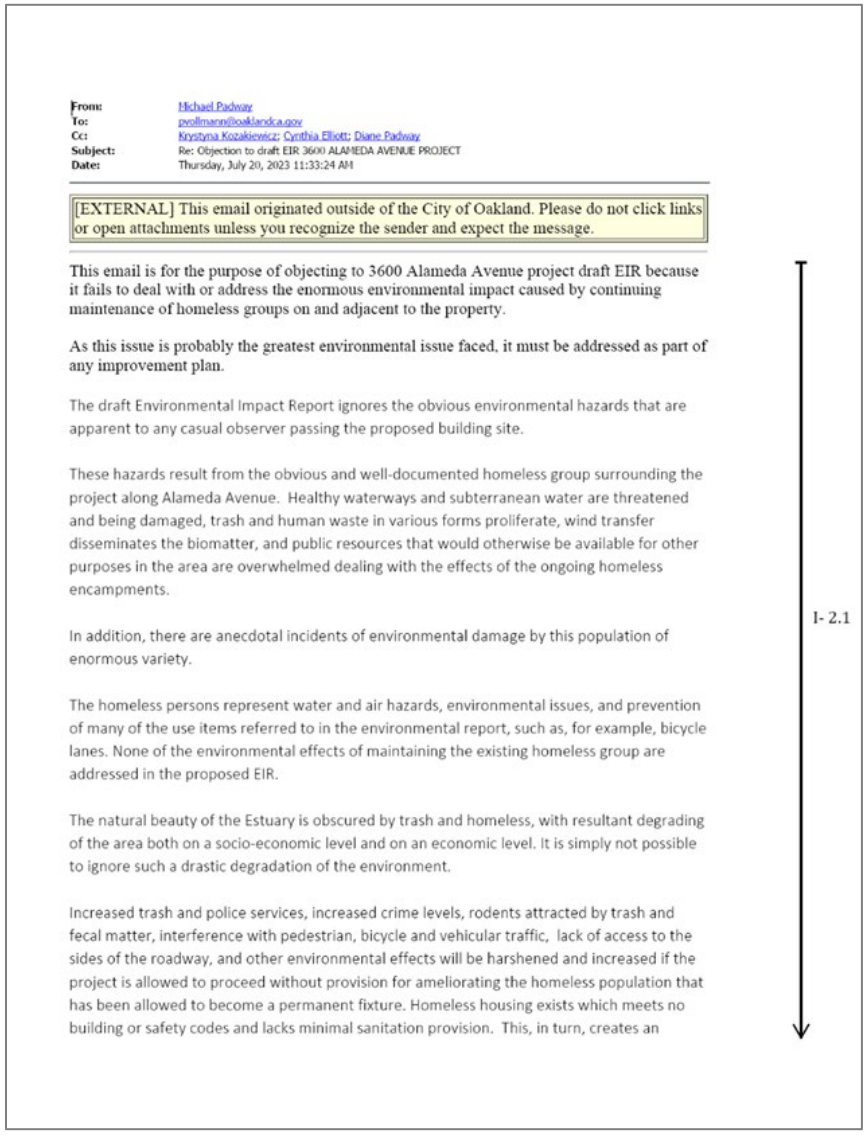
RESPONSE

I-1.11 As described initially on page 3-8 of the Draft EIR, the Project would shift Alameda Avenue approximately 100 feet inland. This realignment would result in new, widened pedestrian sidewalks; a new bike path; and enhanced public access to the estuary shoreline and San Francisco Bay Trail (Bay Trail). Additional design details are not provided nor required for the CEQA analysis and BCDC permitting compliance is required (see response to comment I.1-10 above).

I-1.12 According to the Project site plan (see Appendix A to Appendix J of the Draft EIR), parallel parking would be provided on the north side of Alameda Avenue east of the Project driveway to provide parking for the bay trail access. Note the significance criterion in the City of Oakland Transportation Impact Review Guidelines, as stated in Section 4.7, *Transportation and Circulation*, of the Draft EIR, does not identify parking as a CEQA consideration. The parallel parking will not be used by the Project Applicant and is under the City's control and enforcement. The parking is not proposed for the purpose of homeless encampments and CEQA does not require consideration of speculative uses.

I-2 Michael Padway

COMMENT



From: Michael Padway
To: pvollmann@oaklandca.gov
Cc: Krystyna Kozakiewicz; Cynthia Elliott; Diane Padway
Subject: Re: Objection to draft EIR 3600 ALAMEDA AVENUE PROJECT
Date: Thursday, July 20, 2023 11:33:24 AM

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

This email is for the purpose of objecting to 3600 Alameda Avenue project draft EIR because it fails to deal with or address the enormous environmental impact caused by continuing maintenance of homeless groups on and adjacent to the property.

As this issue is probably the greatest environmental issue faced, it must be addressed as part of any improvement plan.

The draft Environmental Impact Report ignores the obvious environmental hazards that are apparent to any casual observer passing the proposed building site.

These hazards result from the obvious and well-documented homeless group surrounding the project along Alameda Avenue. Healthy waterways and subterranean water are threatened and being damaged, trash and human waste in various forms proliferate, wind transfer disseminates the biomatter, and public resources that would otherwise be available for other purposes in the area are overwhelmed dealing with the effects of the ongoing homeless encampments.

In addition, there are anecdotal incidents of environmental damage by this population of enormous variety.

The homeless persons represent water and air hazards, environmental issues, and prevention of many of the use items referred to in the environmental report, such as, for example, bicycle lanes. None of the environmental effects of maintaining the existing homeless group are addressed in the proposed EIR.

The natural beauty of the Estuary is obscured by trash and homeless, with resultant degrading of the area both on a socio-economic level and on an economic level. It is simply not possible to ignore such a drastic degradation of the environment.

Increased trash and police services, increased crime levels, rodents attracted by trash and fecal matter, interference with pedestrian, bicycle and vehicular traffic, lack of access to the sides of the roadway, and other environmental effects will be harshened and increased if the project is allowed to proceed without provision for ameliorating the homeless population that has been allowed to become a permanent fixture. Homeless housing exists which meets no building or safety codes and lacks minimal sanitation provision. This, in turn, creates an

I- 2.1

RESPONSE

I-2.1 The comment describes existing environmental concerns stemming from the homeless encampments on and around the Project site. The comment mistakenly asserts the Draft EIR should address the potential environmental impacts associated with "maintaining the existing homeless groups ...." While the Project's construction of public right-of-way improvements could disrupt homeless groups currently using the streets and other public areas surrounding the Project site, the Project does not include a any plans to support or maintain existing homeless populations in the area.

The comment asserts that Project implementation would increase existing environmental concerns associated with the surrounding homeless population. There is no basis for this claim. Given the potential disruption of existing homeless groups during project construction, proposed public right-of-way improvements, and increased vehicle and truck activity on streets surrounding the Project site, it is likely to decrease the utility of these areas for long-term homeless encampments. Thus, any impacts associated with "maintaining the existing homeless groups" would be beyond the scope of this Project.

I-2 Michael Padway

COMMENT

RESPONSE

increase in medical conditions related to the ongoing homelessness.

Rampant drug use and poorly discarded drug paraphernalia, the perception and reality of crime, has an impact on surrounding property values, with secondary environmental impact. Property crime degrades surrounding properties, with the secondary result of degrading surrounding property owners' abilities to maintain their properties in an environmentally responsible way. The continued maintenance of this problem perpetuates loss of business revenue, diminished maintenance of property, tolerance of rampant graffiti, and diminution in the ability and desire of the population to use the area for viewing the natural resources, bicycling, walking, or even using vehicles.

The continued maintenance of homeless encampments is a massive threat to th environment and those living in the adjacent area. Homeless waste is left for extended periods of time, and the area is exposed to drug paraphernalia, human waste, garbage, and trash. The area in question is now a loitering zone, homeless bathing area, and an area of the creation of waste flow.

Tash and other materials are going into the above and below ground water, topsoil is being polluted, and there is no adequate treatment of waste water.

Drug waste is extremely dangerous. Used hypodermic needles, diseases and blood borne illnesses are more prevalent than normal in this community. Some members of the community are spreading disease by sharing needles and/or engaging in rampant prostitution. There is a real risk of spreading blood borne and other illness to the adjacent waterway.

It is imperative that any environmental impact report deal with proper disposal of the waste, and beautification of the area. Even litter is not addressed in the report.

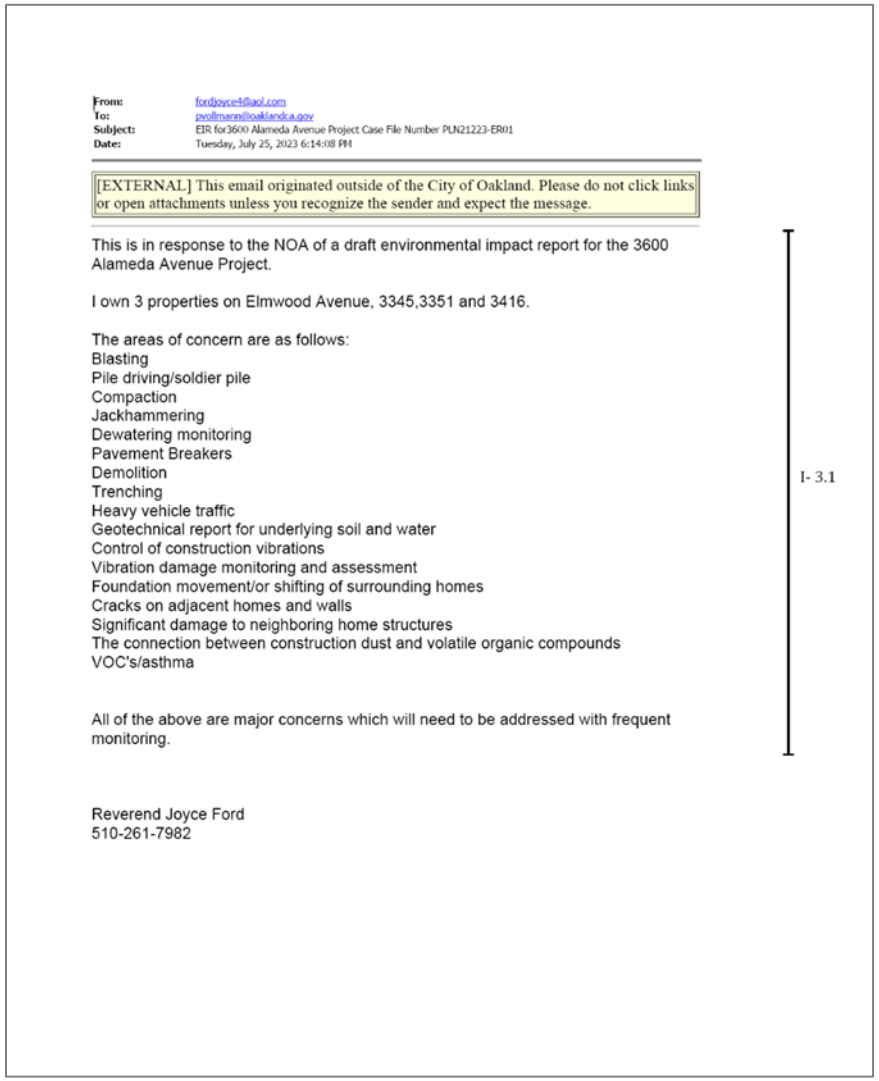
Any project of this magnitude cannot ignore the environmental and economic effects cause by continuing to allow the homeless groups in the area to continue unabated with their ongoing environmental and health damage to the immediate, and surrounding, areas. It does not appear from the draft report that this issue was even assessed during preparation of the report.

Michael Padway
3140 Chapman St
Oakland, CA 94601
510-839-5900

I- 2.1 cont.

I-3 Reverend Joyce Ford

COMMENT



From: fordjoyce4@aol.com
To: pvollmann@oaklandca.gov
Subject: EIR for3600 Alameda Avenue Project Case File Number PLN21223-ER01
Date: Tuesday, July 25, 2023 6:14:08 PM

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

This is in response to the NOA of a draft environmental impact report for the 3600 Alameda Avenue Project.

I own 3 properties on Elmwood Avenue, 3345,3351 and 3416.

The areas of concern are as follows:
Blasting
Pile driving/soldier pile
Compaction
Jackhammering
Dewatering monitoring
Pavement Breakers
Demolition
Trenching
Heavy vehicle traffic
Geotechnical report for underlying soil and water
Control of construction vibrations
Vibration damage monitoring and assessment
Foundation movement/or shifting of surrounding homes
Cracks on adjacent homes and walls
Significant damage to neighboring home structures
The connection between construction dust and volatile organic compounds
VOC's/asthma

All of the above are major concerns which will need to be addressed with frequent monitoring.

Reverend Joyce Ford
510-261-7982

I- 3.1

RESPONSE

I-3.1 The comment lists construction activities as areas of concern. Please see Draft EIR sections 4.2, *Air Quality*; 4.4, *Hazards and Hazardous Materials*; 4.5, *Noise*; 4.6, *Transportation and Circulation*; 4.7.6, *Geology, Soils, and Paleontological Resources*; and 4.7.7, *Hydrology and Water Quality*; where each of these issues is addressed. Please note drilling, impact pile driving, and blasting would not be required for the Project.

With respect to vibration impacts and concerns regarding damage to neighboring homes or foundations, please see response to comment I-4.1 below.

Fugitive dust generated during construction activities is a component of particulate matter, identified by the U.S. EPA as a criteria air pollutant. Page 4.1-3 of the Draft EIR details the health impacts of particulate matter, which include asthma, bronchitis, and acute and chronic respiratory symptoms such as shortness of breath and painful breathing.

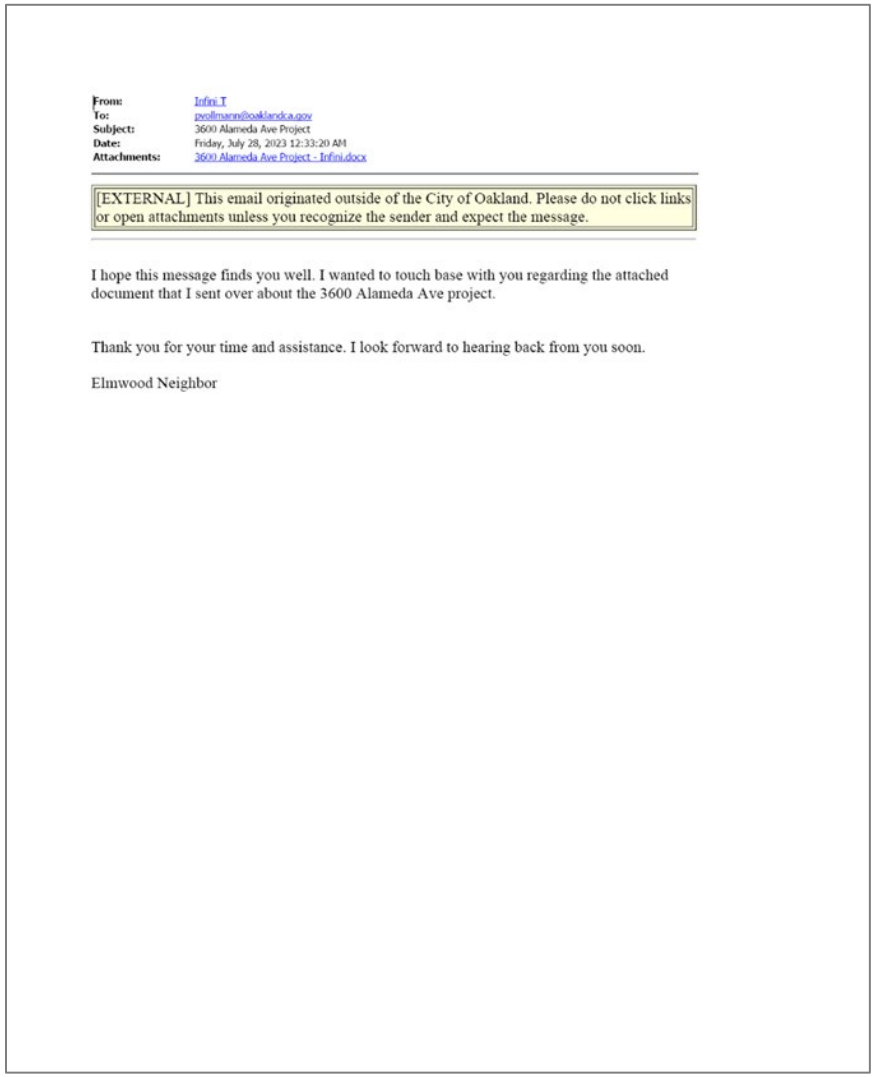
Volatile Organic Compounds (VOC)[1] emissions (referred to as ROG in the Draft EIR) is a precursor to ozone formation as it combines with oxides of nitrogen in the presence of sunlight to form ozone, a criteria air pollutant. Pages 4.1-2 and 4.1-3 of the Draft EIR discuss the health effects of ozone, including asthma.

Potential Project impacts related to fugitive dust and ROG (VOCs) are analyzed in the Draft EIR in Impacts AIR-1 on page 4.1-31 (fugitive dust), as well as Impacts AIR-1 and AIR-2 on pages 4.1-31 and 4.1-33 (ROG/VOC) and the impacts were found to be less-than-significant.

I-4 Family in the Elmwood Neighborhood

COMMENT

RESPONSE



From: Infini T
To: pvollmann@oaklandca.gov
Subject: 3600 Alameda Ave Project
Date: Friday, July 28, 2023 12:33:20 AM
Attachments: 3600 Alameda Ave Project - Infini.docx

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

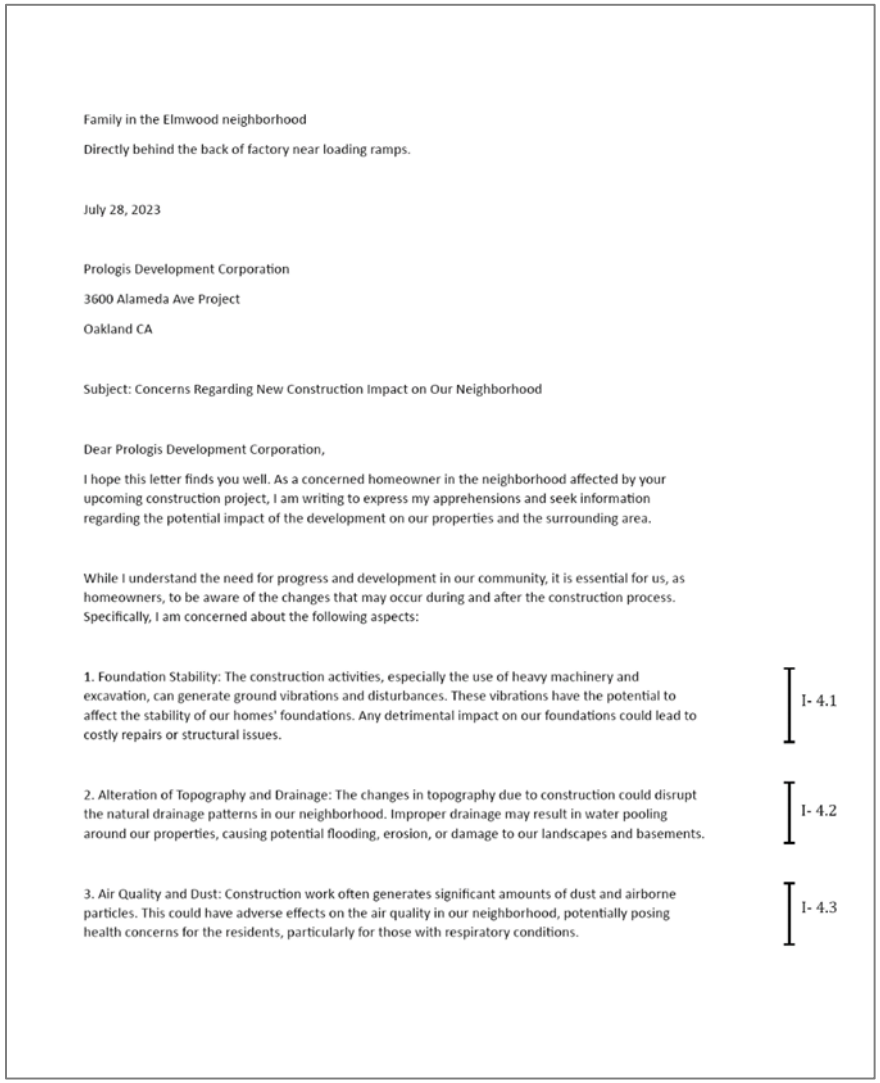
I hope this message finds you well. I wanted to touch base with you regarding the attached document that I sent over about the 3600 Alameda Ave project.

Thank you for your time and assistance. I look forward to hearing back from you soon.

Elmwood Neighbor

I-4 Family in the Elmwood Neighborhood

COMMENT



Family in the Elmwood neighborhood

Directly behind the back of factory near loading ramps.

July 28, 2023

Prologis Development Corporation

3600 Alameda Ave Project

Oakland CA

Subject: Concerns Regarding New Construction Impact on Our Neighborhood

Dear Prologis Development Corporation,

I hope this letter finds you well. As a concerned homeowner in the neighborhood affected by your upcoming construction project, I am writing to express my apprehensions and seek information regarding the potential impact of the development on our properties and the surrounding area.

While I understand the need for progress and development in our community, it is essential for us, as homeowners, to be aware of the changes that may occur during and after the construction process. Specifically, I am concerned about the following aspects:

1. Foundation Stability: The construction activities, especially the use of heavy machinery and excavation, can generate ground vibrations and disturbances. These vibrations have the potential to affect the stability of our homes' foundations. Any detrimental impact on our foundations could lead to costly repairs or structural issues. I- 4.1

2. Alteration of Topography and Drainage: The changes in topography due to construction could disrupt the natural drainage patterns in our neighborhood. Improper drainage may result in water pooling around our properties, causing potential flooding, erosion, or damage to our landscapes and basements. I- 4.2

3. Air Quality and Dust: Construction work often generates significant amounts of dust and airborne particles. This could have adverse effects on the air quality in our neighborhood, potentially posing health concerns for the residents, particularly for those with respiratory conditions. I- 4.3

RESPONSE

I-4.1 The comment expresses concern that vibration from Project construction would damage foundations on nearby structures. The Draft EIR noted on page 4.5-8 that off-site structures located as close as 10 feet from the northern boundary of the Project site could be affected by vibration generated by the Project during construction activities. As stated on page 4.5-29 of the Draft EIR, the Project would be subject to SCA NOI-7, Vibration Impacts on Adjacent Structures or Vibration-Sensitive Activities, which would require a vibration analysis for the Project. As indicated in SCA NOI-7, the Vibration Analysis "shall identify design means and methods of construction that shall be utilized in order to not exceed the thresholds. The applicant shall implement the recommendations during construction." With the required implementation of this measure, vibration impacts from Project construction to adjacent structures would be reduced to a less-than-significant level.

I-4.2 The comment expresses concern that the Project would increase flooding on surrounding properties. As stated in the Draft EIR on page 4.7-68, the Project would result in a reduction of impervious area on the Project site. SCA UTIL-5, Storm Drain System, requires that the Project storm drainage system be designed in accordance with the City of Oakland's Storm Drainage Design Guidelines such that peak stormwater runoff from the Project site is reduced by at least 25 percent to the maximum extent practicable. Stormwater would be collected and treated on-site and routed to an existing storm drain line in Alameda Avenue. Stormwater management-related site design measures would include directing roof runoff; runoff from

I-4 Family in the Elmwood Neighborhood

COMMENT

RESPONSE

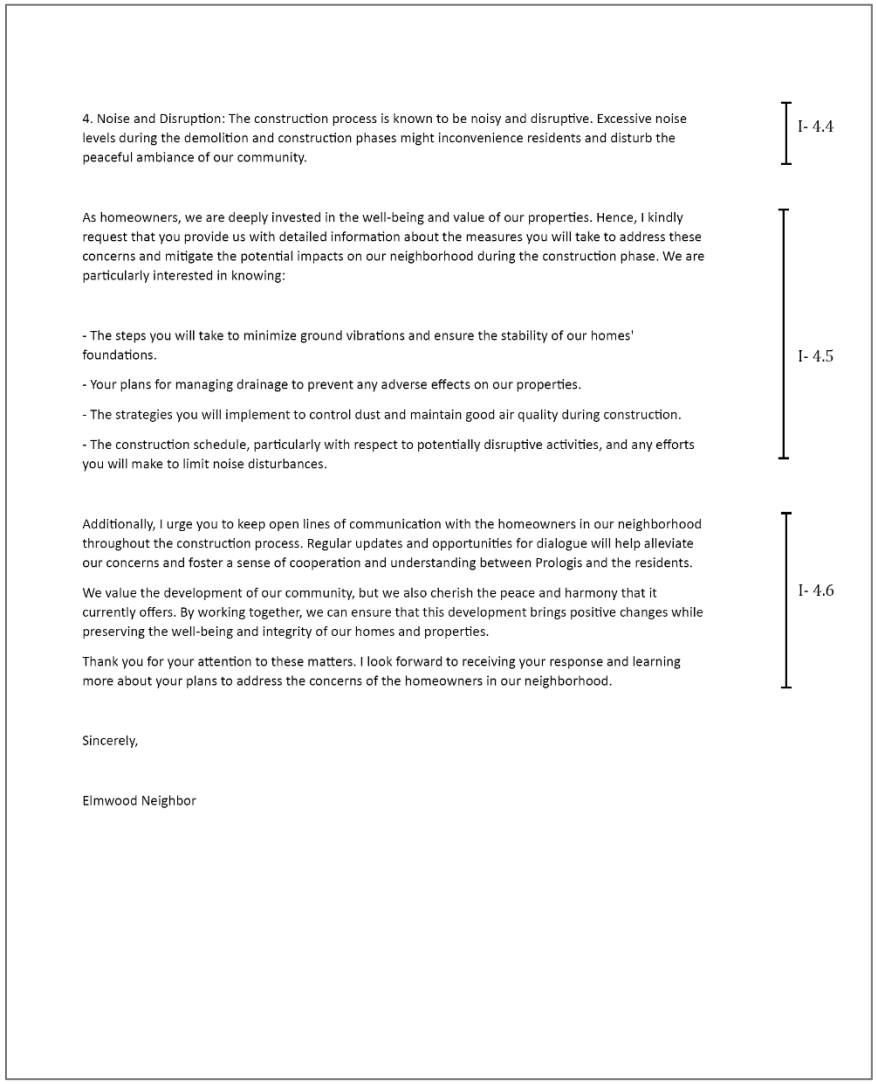
sidewalks, walkways, and/or patios; and runoff from driveways and/or uncovered parking lots onto vegetated stormwater swales. The Project would implement source control measures to minimize sources of runoff pollution including measures to minimize run-on to and run-off from the loading area. These stormwater treatment requirements would apply to the entire Project site.

In addition, implementation of SCA HYD-1, State Construction General Permit; and SCA HYD-2, NPDES C.3 Stormwater Requirements for Regulated Projects, requiring a post-construction stormwater management plan and maintenance agreement, would ensure potential impacts from stormwater runoff velocities and volumes would be controlled during and after construction and the impact would be less than significant.

I-4.3 The comment raises concern about the Project's construction related air quality and dust effects on nearby residences. Project construction emissions, dust, and the potential effects on nearby sensitive receptors, including nearby residences, were analyzed in detail in Draft EIR Section 4.1, *Air Quality*. Specifically, Impact AIR-1 on page 4.1-31 analyzed construction related dust and criteria air pollutant emissions and concluded that with implementation of SCA AIR-1, Dust Controls - Construction Related and SCA AIR-2, Criteria Air Pollutants - Construction Related the impact would be less than significant. In compliance with SCA AIR-3, Diesel Particulate Matter Controls -Construction Related, a health risk assessment analyzing exposure of existing sensitive receptors to construction related toxic air contaminants was prepared for the

I-4 Family in the Elmwood Neighborhood

COMMENT



4. Noise and Disruption: The construction process is known to be noisy and disruptive. Excessive noise levels during the demolition and construction phases might inconvenience residents and disturb the peaceful ambiance of our community. I- 4.4

As homeowners, we are deeply invested in the well-being and value of our properties. Hence, I kindly request that you provide us with detailed information about the measures you will take to address these concerns and mitigate the potential impacts on our neighborhood during the construction phase. We are particularly interested in knowing:

- The steps you will take to minimize ground vibrations and ensure the stability of our homes' foundations.
- Your plans for managing drainage to prevent any adverse effects on our properties.
- The strategies you will implement to control dust and maintain good air quality during construction.
- The construction schedule, particularly with respect to potentially disruptive activities, and any efforts you will make to limit noise disturbances. I- 4.5

Additionally, I urge you to keep open lines of communication with the homeowners in our neighborhood throughout the construction process. Regular updates and opportunities for dialogue will help alleviate our concerns and foster a sense of cooperation and understanding between Prologis and the residents.

We value the development of our community, but we also cherish the peace and harmony that it currently offers. By working together, we can ensure that this development brings positive changes while preserving the well-being and integrity of our homes and properties.

Thank you for your attention to these matters. I look forward to receiving your response and learning more about your plans to address the concerns of the homeowners in our neighborhood. I- 4.6

Sincerely,

Elmwood Neighbor

RESPONSE

Project and presented in Impact AIR-4 on page 4.1-35. The analysis concluded that the impact would be less than the respective project-level City thresholds at both the maximum impacted residential and school receptors. Please also refer to response to Comment O-2.24 for a discussion of the combined construction and operational lifetime excess cancer risk.

I-4.4 The comment raises concern that Project construction would be noisy and disruptive. This is addressed in Draft EIR Impact NOI-1 on page 4.5-24 that analyzes the effects of intermittent high noise levels generated by Project construction by conservatively assuming that the two loudest pieces of construction equipment would be operating at the same time at a point on the Project boundary closest to the sensitive receptors. The analysis concluded that adherence to the City's SCAs NOI-1 through NOI-5 would reduce the temporary impact to nearby residences to a less-than-significant level. Construction noise will be further mitigated through the Construction Noise Management Plan, attached to the Draft EIR as Appendix I.

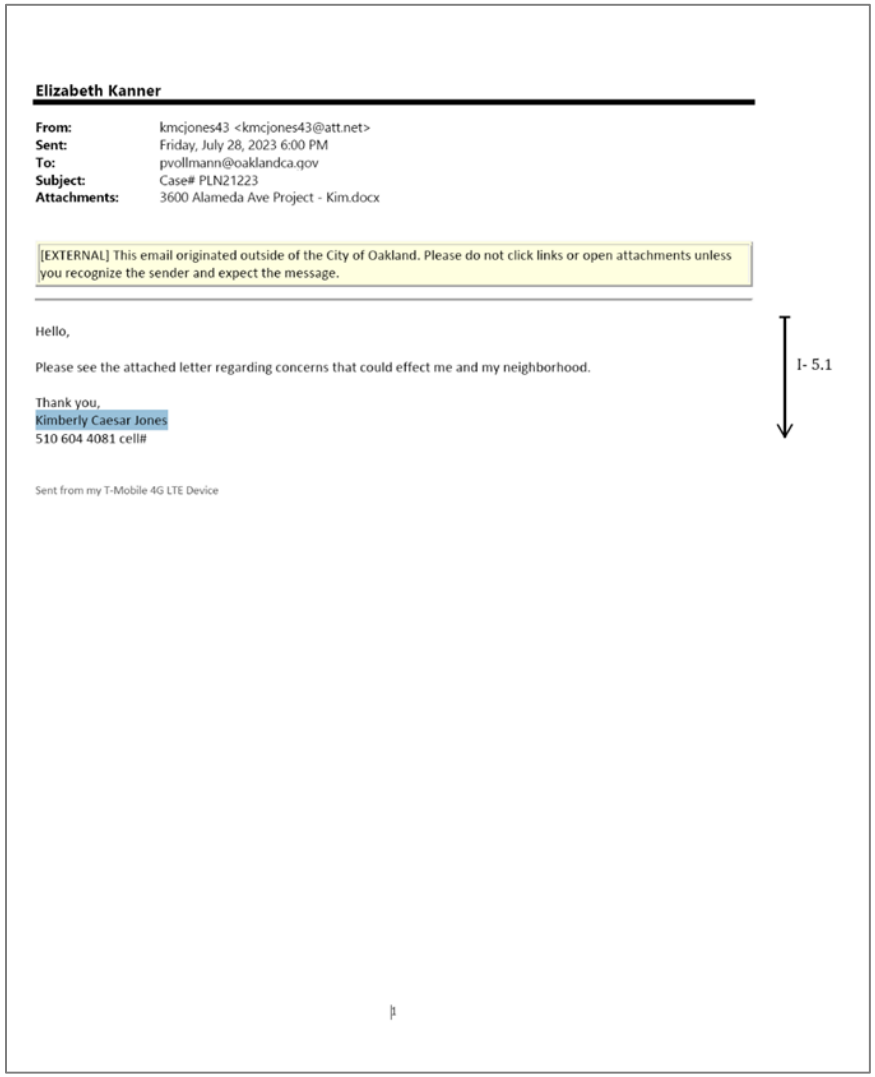
I-4.5 This comment requests public access to measures addressing construction-related vibration, managing drainage, dust control measures and other emissions reductions measures, and a detailed construction schedule. Please see Appendix A, Standard Conditions of Approval and Mitigation Monitoring and Reporting Program (SCAMMRP) for standard conditions language, as well as monitoring schedule and responsibility. Overall monitoring and compliance with the measures will be overseen by the Bureau of Planning and Zoning Inspections

I-4 Family in the Elmwood Neighborhood

COMMENT	RESPONSE
	Division. The SCAMMRP logs are kept in the Department of Planning and Building and are available as a part of the public record upon request. The same is true for the required Construction Noise Management Plan.
	I-4.6 The comment requests open communication with neighborhood homeowners throughout the construction phases of the Project. This comment is noted. The Project Applicant has held seven community meetings to date. There will be additional opportunities for community involvement during the remediation process including a public comment period during the development of the Corrective Action Plan before it is finalized and during the development of the Soil Removal and Backfill Plan for Building 8 and the Basement Encapsulation Plan for Buildings 8 and 9. In addition, SCA NOI-5, *Construction* Noise Complaints, requires set of procedures for responding to and tracking complaints received pertaining to construction noise, including designation of a construction complaint and enforcement manager as well as signage with contact information for the project complaint manager and the City Code Enforcement unit .

I-5 Kimberly Ceasar Jones

COMMENT



Elizabeth Kanner

From: kmcjones43 <kmcjones43@att.net>
Sent: Friday, July 28, 2023 6:00 PM
To: pvollmann@oaklandca.gov
Subject: Case# PLN21223
Attachments: 3600 Alameda Ave Project - Kim.docx

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Hello,

Please see the attached letter regarding concerns that could effect me and my neighborhood.

I- 5.1

Thank you,
Kimberly Caesar Jones
510 604 4081 cell#

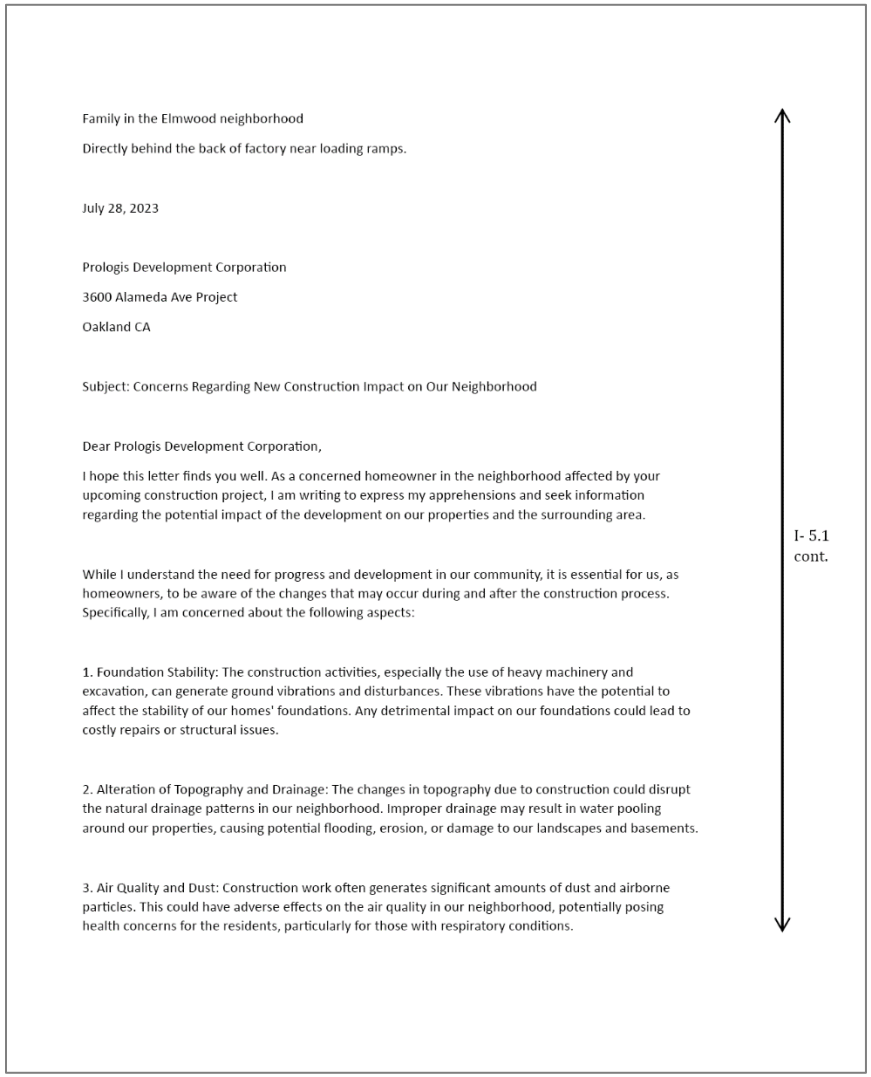
Sent from my T-Mobile 4G LTE Device

RESPONSE

I-5.1 This comment submits the same letter as Comment Letter I-4. Please see responses to comments I-4.1 through I-4.6.

I-5 Kimberly Ceasar Jones

COMMENT



Family in the Elmwood neighborhood

Directly behind the back of factory near loading ramps.

July 28, 2023

Prologis Development Corporation

3600 Alameda Ave Project

Oakland CA

Subject: Concerns Regarding New Construction Impact on Our Neighborhood

Dear Prologis Development Corporation,

I hope this letter finds you well. As a concerned homeowner in the neighborhood affected by your upcoming construction project, I am writing to express my apprehensions and seek information regarding the potential impact of the development on our properties and the surrounding area.

While I understand the need for progress and development in our community, it is essential for us, as homeowners, to be aware of the changes that may occur during and after the construction process. Specifically, I am concerned about the following aspects:

1. Foundation Stability: The construction activities, especially the use of heavy machinery and excavation, can generate ground vibrations and disturbances. These vibrations have the potential to affect the stability of our homes' foundations. Any detrimental impact on our foundations could lead to costly repairs or structural issues.

2. Alteration of Topography and Drainage: The changes in topography due to construction could disrupt the natural drainage patterns in our neighborhood. Improper drainage may result in water pooling around our properties, causing potential flooding, erosion, or damage to our landscapes and basements.

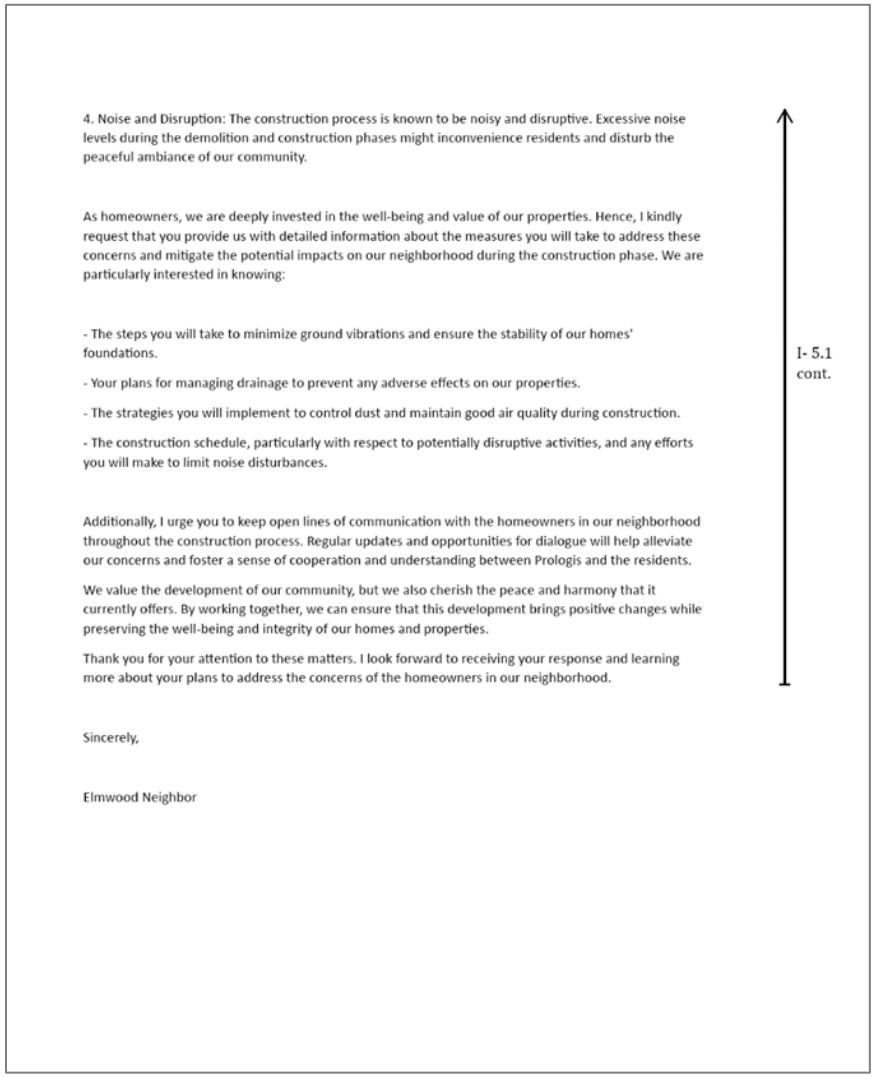
3. Air Quality and Dust: Construction work often generates significant amounts of dust and airborne particles. This could have adverse effects on the air quality in our neighborhood, potentially posing health concerns for the residents, particularly for those with respiratory conditions.

I- 5.1 cont.

RESPONSE

I-5 Kimberly Ceasar Jones

COMMENT



4. Noise and Disruption: The construction process is known to be noisy and disruptive. Excessive noise levels during the demolition and construction phases might inconvenience residents and disturb the peaceful ambiance of our community.

As homeowners, we are deeply invested in the well-being and value of our properties. Hence, I kindly request that you provide us with detailed information about the measures you will take to address these concerns and mitigate the potential impacts on our neighborhood during the construction phase. We are particularly interested in knowing:

- The steps you will take to minimize ground vibrations and ensure the stability of our homes' foundations.
- Your plans for managing drainage to prevent any adverse effects on our properties.
- The strategies you will implement to control dust and maintain good air quality during construction.
- The construction schedule, particularly with respect to potentially disruptive activities, and any efforts you will make to limit noise disturbances.

Additionally, I urge you to keep open lines of communication with the homeowners in our neighborhood throughout the construction process. Regular updates and opportunities for dialogue will help alleviate our concerns and foster a sense of cooperation and understanding between Prologis and the residents.

We value the development of our community, but we also cherish the peace and harmony that it currently offers. By working together, we can ensure that this development brings positive changes while preserving the well-being and integrity of our homes and properties.

Thank you for your attention to these matters. I look forward to receiving your response and learning more about your plans to address the concerns of the homeowners in our neighborhood.

Sincerely,

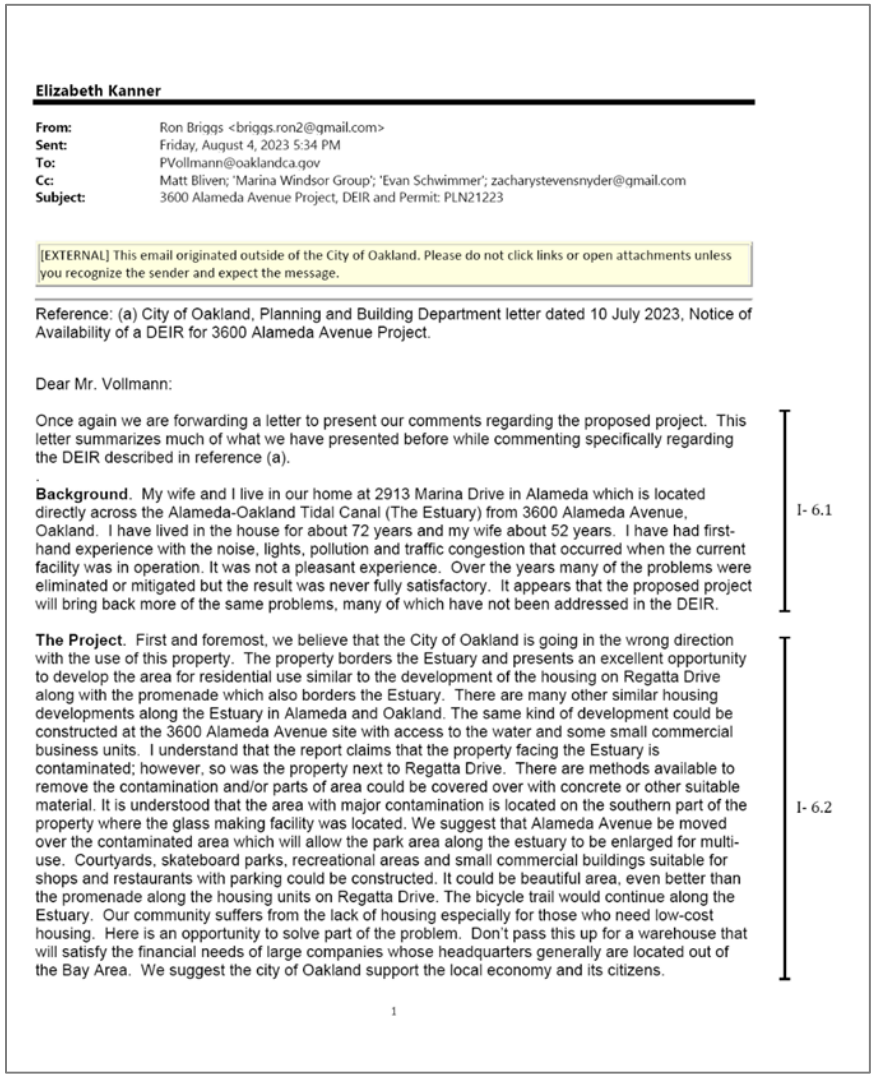
Elmwood Neighbor

I- 5.1 cont.

RESPONSE

I-6 Ron and Susan Briggs

COMMENT



Elizabeth Kanner

From: Ron Briggs <briggs.ron2@gmail.com>
Sent: Friday, August 4, 2023 5:34 PM
To: PVollmann@oaklandca.gov
Cc: Matt Bliven; 'Marina Windsor Group'; 'Evan Schwimmer'; zacharystevensnyder@gmail.com
Subject: 3600 Alameda Avenue Project, DEIR and Permit: PLN21223

[EXTERNAL] This email originated outside of the City of Oakland. Please do not click links or open attachments unless you recognize the sender and expect the message.

Reference: (a) City of Oakland, Planning and Building Department letter dated 10 July 2023, Notice of Availability of a DEIR for 3600 Alameda Avenue Project.

Dear Mr. Vollmann:

Once again we are forwarding a letter to present our comments regarding the proposed project. This letter summarizes much of what we have presented before while commenting specifically regarding the DEIR described in reference (a).

Background. My wife and I live in our home at 2913 Marina Drive in Alameda which is located directly across the Alameda-Oakland Tidal Canal (The Estuary) from 3600 Alameda Avenue, Oakland. I have lived in the house for about 72 years and my wife about 52 years. I have had first-hand experience with the noise, lights, pollution and traffic congestion that occurred when the current facility was in operation. It was not a pleasant experience. Over the years many of the problems were eliminated or mitigated but the result was never fully satisfactory. It appears that the proposed project will bring back more of the same problems, many of which have not been addressed in the DEIR.

I- 6.1

The Project. First and foremost, we believe that the City of Oakland is going in the wrong direction with the use of this property. The property borders the Estuary and presents an excellent opportunity to develop the area for residential use similar to the development of the housing on Regatta Drive along with the promenade which also borders the Estuary. There are many other similar housing developments along the Estuary in Alameda and Oakland. The same kind of development could be constructed at the 3600 Alameda Avenue site with access to the water and some small commercial business units. I understand that the report claims that the property facing the Estuary is contaminated; however, so was the property next to Regatta Drive. There are methods available to remove the contamination and/or parts of area could be covered over with concrete or other suitable material. It is understood that the area with major contamination is located on the southern part of the property where the glass making facility was located. We suggest that Alameda Avenue be moved over the contaminated area which will allow the park area along the estuary to be enlarged for multi-use. Courtyards, skateboard parks, recreational areas and small commercial buildings suitable for shops and restaurants with parking could be constructed. It could be beautiful area, even better than the promenade along the housing units on Regatta Drive. The bicycle trail would continue along the Estuary. Our community suffers from the lack of housing especially for those who need low-cost housing. Here is an opportunity to solve part of the problem. Don't pass this up for a warehouse that will satisfy the financial needs of large companies whose headquarters generally are located out of the Bay Area. We suggest the city of Oakland support the local economy and its citizens.

I- 6.2

1

RESPONSE

I-6.1 This comment presents an introduction and statement addressing the merits of the Project. The comment is noted.

I-6.2 The comment presents an alternate scenario for the site. The scenario suggested includes residential, small-scale commercial, and an expansion of the public right-of-way. As noted in Draft EIR Chapter 6, *Alternatives*, the primary purpose of the analysis of alternatives in an EIR is to provide decision-makers and the public with a qualitative review of alternatives to the Project that eliminate or substantially reduce any identified adverse environmental impacts while, at the same time, attaining most of the basic objectives of the Project.

The only significant impact requiring mitigation identified for the Project is the impact on biological resources that would result from initial construction activities, such as those required for demolition and site remediation. As described in Section 4.4, *Hazards and Hazardous Materials*, various chemicals have been detected in soil vapor, soil, and groundwater at various locations throughout the Project site. With the presence of such conditions, site remediation would likely be required for any form of site demolition or reuse. For this reason, the No Project Alternative is considered the only alternative with the ability to avoid this impact. As such, the alternative proposed by the comment would neither avoid nor reduce this significant impact.

Further, the alternative presented by the comment would conflict with most of the Project objectives and would be inconsistent with the General Plan land use and zoning

I-6 Ron and Susan Briggs

COMMENT

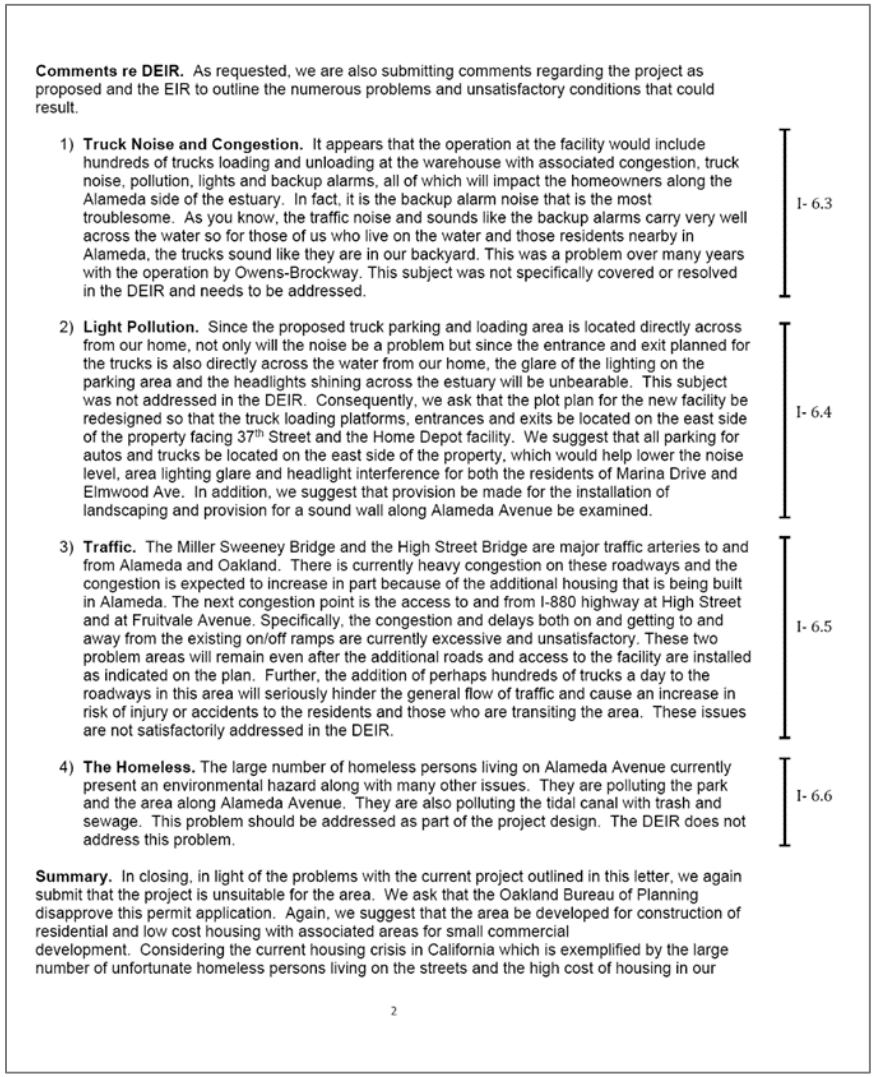
RESPONSE

designations for the Project site, which do not allow residential uses. The site has the land use designation of Estuary Policy Plan Heavy Industrial (EPP HI), which applies specifically to the former Owens-Brockway facility and describes the desired character of future development at the site to be primarily heavy industrial uses. The site is zoned D-CE-6 (Central Estuary District Industrial Zone ‑ 6), which is intended to create, preserve, and enhance areas of the Central Estuary for a wide variety of businesses and related commercial and industrial establishments that may have the potential to generate off-site impacts (e.g., noise, light, odor, and traffic). This zoning designation allows for heavy industrial and manufacturing uses, transportation facilities, warehousing and distribution, and similar related uses all of which are consistent with the Project as proposed. In addition, a mixed-use residential proposal would require a General Plan Amendment and zoning reclassification. Lastly, as alluded to by commenter, the Project site's environmental status would further complicate the development of residential uses on the Project site. No environmental analyses associated with the remediation of the Project site have analyzed the possibility of residential use on the Project site. The Project site has been analyzed for redevelopment with an industrial use. For these reasons, a mixed-use residential use was not evaluated as a project alternative in the Draft EIR.

Also, see response to comment O-2.16.

I-6 Ron and Susan Briggs

COMMENT



Comments re DEIR. As requested, we are also submitting comments regarding the project as proposed and the EIR to outline the numerous problems and unsatisfactory conditions that could result.

1) **Truck Noise and Congestion.** It appears that the operation at the facility would include hundreds of trucks loading and unloading at the warehouse with associated congestion, truck noise, pollution, lights and backup alarms, all of which will impact the homeowners along the Alameda side of the estuary. In fact, it is the backup alarm noise that is the most troublesome. As you know, the traffic noise and sounds like the backup alarms carry very well across the water so for those of us who live on the water and those residents nearby in Alameda, the trucks sound like they are in our backyard. This was a problem over many years with the operation by Owens-Brockway. This subject was not specifically covered or resolved in the DEIR and needs to be addressed. I- 6.3

2) **Light Pollution.** Since the proposed truck parking and loading area is located directly across from our home, not only will the noise be a problem but since the entrance and exit planned for the trucks is also directly across the water from our home, the glare of the lighting on the parking area and the headlights shining across the estuary will be unbearable. This subject was not addressed in the DEIR. Consequently, we ask that the plot plan for the new facility be redesigned so that the truck loading platforms, entrances and exits be located on the east side of the property facing 37th Street and the Home Depot facility. We suggest that all parking for autos and trucks be located on the east side of the property, which would help lower the noise level, area lighting glare and headlight interference for both the residents of Marina Drive and Elmwood Ave. In addition, we suggest that provision be made for the installation of landscaping and provision for a sound wall along Alameda Avenue be examined. I- 6.4

3) **Traffic.** The Miller Sweeney Bridge and the High Street Bridge are major traffic arteries to and from Alameda and Oakland. There is currently heavy congestion on these roadways and the congestion is expected to increase in part because of the additional housing that is being built in Alameda. The next congestion point is the access to and from I-880 highway at High Street and at Fruitvale Avenue. Specifically, the congestion and delays both on and getting to and away from the existing on/off ramps are currently excessive and unsatisfactory. These two problem areas will remain even after the additional roads and access to the facility are installed as indicated on the plan. Further, the addition of perhaps hundreds of trucks a day to the roadways in this area will seriously hinder the general flow of traffic and cause an increase in risk of injury or accidents to the residents and those who are transiting the area. These issues are not satisfactorily addressed in the DEIR. I- 6.5

4) **The Homeless.** The large number of homeless persons living on Alameda Avenue currently present an environmental hazard along with many other issues. They are polluting the park and the area along Alameda Avenue. They are also polluting the tidal canal with trash and sewage. This problem should be addressed as part of the project design. The DEIR does not address this problem. I- 6.6

Summary. In closing, in light of the problems with the current project outlined in this letter, we again submit that the project is unsuitable for the area. We ask that the Oakland Bureau of Planning disapprove this permit application. Again, we suggest that the area be developed for construction of residential and low cost housing with associated areas for small commercial development. Considering the current housing crisis in California which is exemplified by the large number of unfortunate homeless persons living on the streets and the high cost of housing in our

2

RESPONSE

I-6.3 For a discussion of impacts associated with operational project noise, such as backup alarms, see response to comment I-1.2. For a discussion of impacts related to air quality, see response to comment I-1.5. With respect to lighting, see response to comment I-6.4 below.

I-6.4 This comment is correct that the Project would introduce new sources of light onto the currently vacant Project site. The comment also requests a reorientation of the Project site. See response to comments I-1.3 and I-1.9.

I-6.5 The comment describes existing traffic congestion on surrounding roadways and suggests the Project would cause more congestion and increase risk of injury or accidents. Please see discussion of the Transportation Impact Review Guidelines on Draft EIR page 4.6-27 and -28 for a description of why traffic delay and congestion are not studied as potential impacts in the Draft EIR. Although not considered under CEQA, please see section 6 (page 27) of Appendix J, *Transportation Impact Review Memorandum*, the collision analysis. Overall, the only roadway segment recommended for additional evaluation by the Highway Safety Manual methodology is Alameda Avenue between Fruitvale Avenue and Tidal Place. The collision analysis determined that the Project's realignment of Alameda Avenue would likely improve sightlines and reduce the likelihood of collisions along this roadway segment.

I-6.6 The comment describes existing environmental concerns stemming from the homeless encampments on and around the Project site. Please see response to comment I-2.1.

I-6 Ron and Susan Briggs

COMMENT

RESPONSE

community, this would be a far better use of the property for the surrounding residential neighbors and the City of Oakland.

Please contact us if you need more information and please keep us updated regarding the final EIR, the permit process and approvals.

Thank you for your consideration.

Very truly yours,

Ron and Susan Briggs
2913 Marina Drive
Alameda, CA 94501
Phone/FAX 510 523 0644
Cell 510 589 3560
briggs.ron2@gmail.com

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Section 4.4 Endnotes

1 Reactive organic gas (ROG) emissions are quantified for the Project in the DEIR. ROG refers to the total organic gases minus ARB's "exempt" compounds (e.g., methane, ethane, CFCs, etc.). ROG is similar, but not identical, to U.S. EPA's term "VOC", which is based on U.S. EPA's exempt list, which is slightly different from CARB's list.

4.5 Public Hearing

PH-1 John Dowell Rimple 4-144
PH-2 Rev. Joyce Ford 4-145
PH-3 Diego Hernandez 4-147
PH-4 Daniel Greg 4-148
PH-5 Robert Downs 4-149
PH-6 Rafael Gonzales 4-150
PH-7 Valdamado Gonzales 4-151

PH-1 John Dowell Rimple

COMMENT

PH-1.1 I've had the privilege of working strategically with Prologis on past projects in various jurisdictions throughout northern California. Prologis has always been responsive and has the correct mitigations, particularly for projects in impacted communities. They put forward projects that exceed expectations, particularly in brown and black and lower-income, such as how they are exceeding the GHG emissions.

I commend Prologis. You're going to see apprentices on the project and area standard wages being paid and they are contributing in many ways to help the community be vital and provide opportunities for working class families. Appreciation for Prologis and hope you support the project.

RESPONSE

PH-1.1 The comment supports the Project. It is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

PH-2 Rev. Joyce Ford

COMMENT

PH-2.1 I am concerned about the project, especially on Alameda Avenue – one-quarter of which is a homeless encampment. I have talked to Noel Gallo about this many times. There is an impedment [sic] on High Street, on Alameda, along I-880 and I-880 off-ramp, and our community is surrounded on three sides by the homeless. Where will the homeless go with this structure? They're already coming into our community. The applicant is only responsible for the structure and security from 9-5.

I'm against opening and extending 7th Avenue [sic] all the way through for our security. There are children and a daycare on Elmwood, already had ATF come through on 37th Avenue, and our cars are being demolished. As the project is completed or going on, what is the City going to do about the homeless as they are dispersed? The City of Oakland has to come into this; we've already seen guns without this, how does this work with the City of Oakland? We have the new structure, the homeless sited three blocks around us, under I-880, but they're [project] not responsible for that. Noel has not come up with a resolution. The community is going to have to live with this. Thank you for your time and consideration.

RESPONSE

PH-2.1 The commenter calls for the City's involvement to address the potential dispersal of the existing homeless encampment into the community because of the Project's proposed improvements, including the potential opening and extension of East 7the Street. As discussed in response to comment I-2.1, while the Project's construction of public right-of-way improvements could deter homeless groups currently using those specific streets and other public areas surrounding the Project site, the Project does not include a specific process or plan to directly support or maintain existing homeless populations in the area. This comment does not concern environmental effects under CEQA and therefore does not require further response pursuant to CEQA Guidelines Section 15088. However, the City employs a multi-departmental program to address the relocation and other considerations of homeless encampments and persons in Oakland.

Regarding reference to the potential extension of East 7th Street, the Project originally proposed to dedicate rights-of-way for East 7th Street to the City to allow a potential future east-west street network connection between Fruitvale Avenue and 37th Avenue. As discussed in Section 3.5 of the Draft EIR, this through-connection was subsequently determined to be infeasible and was therefore analyzed as a Project Variant in Chapter 5 of the Draft EIR. Implementation of the Project Variant with the East 7th Street extension would implement the central connector between Fruitvale Avenue and 37th Avenue called for in City's CEAP Policy Connection C to improve circulation throughout the neighborhood.

PH-2 Rev. Joyce Ford

COMMENT		RESPONSE	
PH-2.2	On Elmwood, the first street, I'm concerned about the effects of demolition, traffic, and trucks during construction, and will it be 8 to 5?	PH-2.2	Potential construction effects from demolition and trucks and traffic are addressed in various sections throughout the Draft EIR. Please see Draft EIR sections 4.2, Air Quality; 4.4, Hazards and Hazardous Materials; 4.5, Noise; 4.7.6, Geology, Soils, and Paleontological Resources; and 4.7.7, Hydrology and Water Quality; where each of these issues is addressed. See responses to comment I-4.4 that specifically addresses concerns that Project construction would be noisy and disruptive. Impact NOI-1 in the Draft EIR concludes that adherence to the City's SCAs NOI-1 through NOI-5 would reduce the temporary impact to nearby residences to a less-than-significant level (also see Draft EIR Appendix I, Construction Noise Management Plan). SCA NOI-1 also addresses construction hours and days specific to certain types of construction activities and equipment. Regarding dust and emissions associated with Project demolition and related trucks, see Impact AIR-1 and Impact AIR-4 in Section 4.2. Air Quality, which also determined less-than-significant construction air quality impacts with incorporation of the City's construction-related SCA AIR-1, SCA AIR-2, and SCA AIR-4
PH-2.3	How will project affect the foundations of our houses?	PH-2.3	See response to I.4-1.

PH-3 Diego Hernandez

COMMENT	RESPONSE
PH-3.1 I am a 3rd generation, 16-year member of the labor union. We offer full support for adoption of the EIR. These types of projects bring jobs with livable wage, health insurance, and a pension. Prologis has been a proven partner to the laborers and all building trades in Northern CA. They will give opportunities to members of this community and existing members of the union for a construction career, but long-term jobs after construction. They already employ about 2,000 workers in the City alone. The community continues to be disadvantaged if there are no jobs. We can all benefit. We ask that you adopt the EIR.	PH-3.1 The comment supports the Project. It is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

PH-4 Daniel Greg

COMMENT		RESPONSE	
PH-4.1	I represent approximately 37,000 carpenters in Northern California, 5,000 in Alameda County and about 1,400 in Oakland. I am here to offer full support for the project. The developer decided to partner with a union general contractor….and as that relates to the environment, workers will be hired locally as compared to when someone out of state contractors and developers come in, like the Broadway Valdez Area Plan.	PH-4.1	The comment supports the Project. It is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

PH-5 Robert Downs

COMMENT		RESPONSE	
PH-5.1	I am a UA Local 342 special representative with plumbers and pipefitters. I'm also here to voice for sheet metal, electricians and my guys tonight. Prologis has always been a good partner with us. I've personally been on three of their projects. Just in Oakland, 500 households among those three crafts and 100 apprentices. Sister MC3 Programs – taking apprentices from them with direct entry has been huge. We'd like to voice our support for the project that will assist in youth in this area to work and representatives from those locals to work	PH-5.1	The comment supports the Project. It is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

PH-6 Rafael Gonzales

COMMENT		RESPONSE	
PH-6.1	I am president of Labor Local 304. I'm here to speak in favor of adoption of the EIR. Sad truth, Oakland is quickly becoming known for its empty building, abandoned businesses, and homeless population. Alameda Avenue is no different. Time to revitalize that area as a silver certified that can be used as a warehouse, manufacturing facility or related industrial operations. The adoption of the EIR will move us closer to that goal.	PH-6.1	The comment supports the Project. It is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

PH-7 Valdamado Gonzales

COMMENT		RESPONSE	
PH-7.1	I have been a resident of Oakland for 25 years. Speaking in favor of the Project of Alameda Avenue. Will bring much needed jobs to the City where unemployment rates are higher than the national average. These will be good union jobs with living wages to sustain families and provide paths to a career in the construction industry.	PH-7.1	The comment supports the Project. It is acknowledged for the record and will be forwarded to the decision makers for their consideration during deliberations on the Project.

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CHAPTER 5
Changes to the Draft EIR

5.1 Introduction

This chapter describes changes made to the Draft EIR initiated by City staff. The changes shown in this chapter clarify and amplify certain analyses presented in the Draft EIR.

5.2 Text Changes to the Draft EIR

This chapter details text changes made to the Draft EIR in response to specific comments received on the Draft EIR during the public review and comment period. New text is indicated in underline format, and text to be deleted is indicated in ~~strike through~~ format. Text changes (including changes to tables in the Draft EIR) are presented in the page order in which they appear in the Draft EIR.

As indicated in Chapter 1, *Introduction*, the entirety of the *3600 Alameda Avenue Final EIR* consists of the Draft EIR, together with this Response to Comments document, including all appendices. Therefore, the Draft EIR changes presented in this chapter are incorporated in and supersede corresponding original text in the Draft EIR.

5.3 Implication of Changes to the Draft EIR

Under CEQA, recirculation of all or part of an EIR is required if significant new information is added after public review and prior to certification. According to CEQA Guidelines Section 15088.5(a), new information is not considered significant "unless the EIR is changed in a way that deprives the public of a meaningful opportunity to comment upon a substantial adverse environmental effect of the project or a feasible way to mitigate or avoid such an effect (including a feasible project alternative) that the project's proponents have declined to implement." (Chapter 1, *Introduction,* of this document, includes additional discussion on when recirculation is required pursuant to CEQA.)

None of the changes to the Draft EIR identified in this section constitute a change to the Project or the Draft EIR that could result in changes to the sufficiency of the environmental analysis in the Draft EIR. The City decided to include additional information in this Response to Comments document for informational purposes for the public and decision-makers for the Project. Also, none of the changes to the Draft EIR provided in this section meet any of the conditions described in CEQA Guidelines Section 15088.5(a). Therefore, recirculation of any part of the Draft EIR is not required.

5.4 Changes to Chapter 3 Project Description

In response to comment O-2.3, the following text has been added to the last paragraph on page 3-3 and Figure 3-2a has been added to page 3-5(new text shown as underlined text):

> The Project Applicant is proposing to demolish all existing structures on the Project site and construct an approximately 430,000 square foot, 56-foot-tall industrial building with a FAR of approximately 0.42 (see Figures 3-2 and 3-2a).

5.5 Changes to Section 4.1 Air Quality

In response to comment O-2.23, the following sentence in the third full paragraph on page 4.1-25 is revised as follows (new text shown as underlined text):

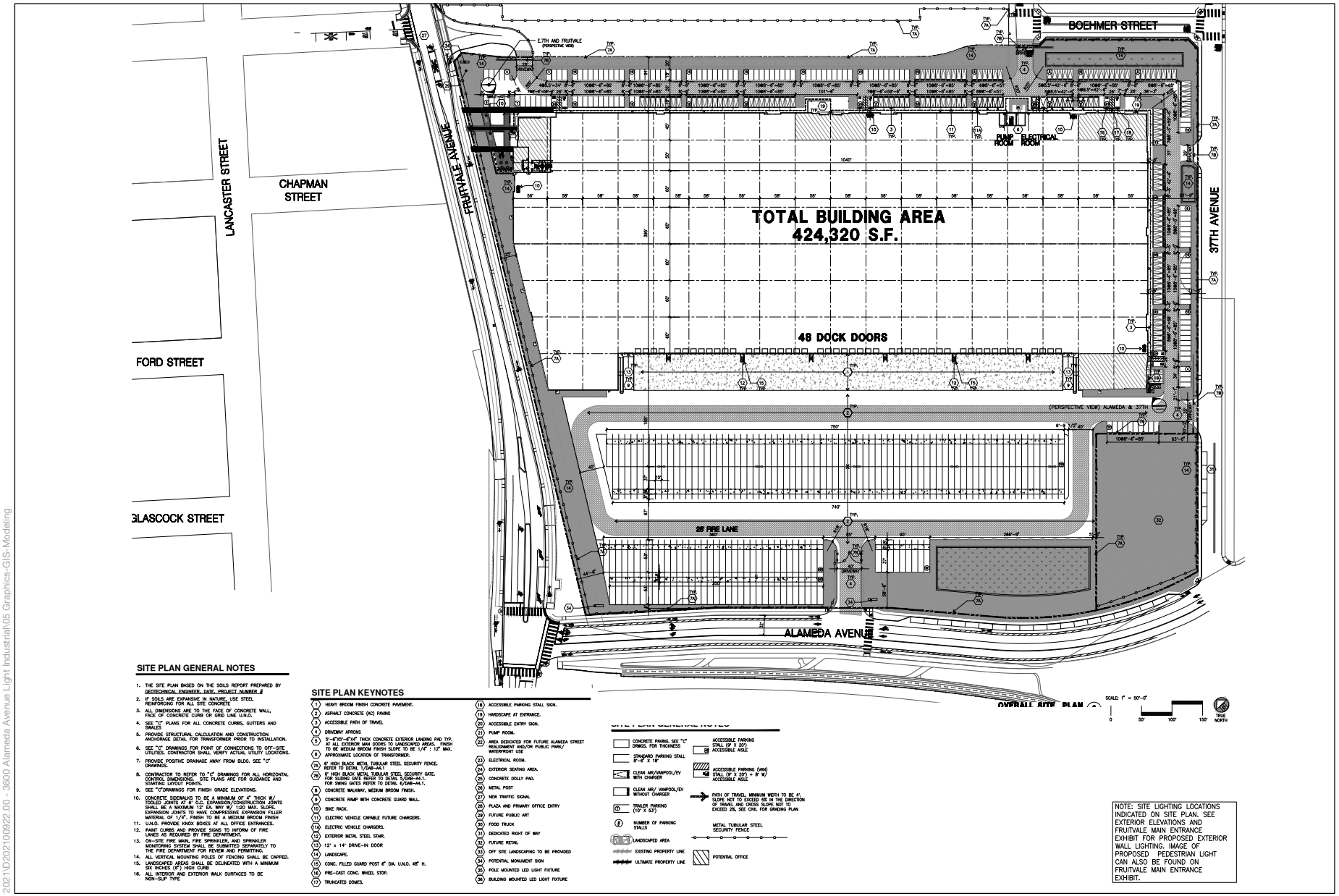
> Material handling equipment used within the warehouse building would be powered by ~~propane~~compressed natural gas (CNG) while the yard tractors used in the trailer parking area would be diesel-fueled.

In response to comments O-2.20 and O-2.21, the following clarification is made to the first full paragraph on page 4.1-26 of the Draft EIR (new text shown as underlined text):

> Construction emissions were estimated using the latest version of the California Emissions Estimator Model (CalEEMod version 2020.4.0). CalEEMod is an emissions estimation/evaluation model that was developed in collaboration with the air quality management districts of California. Project-specific inputs to the model included types and sizes of land uses proposed for construction, site area, demolition area, infill and off-haul volumes, starting year of construction and construction schedule, duration of the various construction phases, types, number and activity level of equipment used under each phase as well as the number of worker and truck trips associated with each phase. Project-specific information for these inputs were used to override CalEEMod default values to more accurately model emissions from construction of the Project. These values were provided by the Project Applicant.

In response to comment O-2.23, the third paragraph on page 4.1-28 is revised as follows (new text shown as underlined text):

> **Material Handling Equipment.** Based on data provided by the Project Applicant, this analysis assumes the operation of five ~~propane~~CNG-fueled forklifts within the warehouse operating for 4 hours per day and two diesel-fueled yard tractors in the trailer parking area to the south of the warehouse operating eight hours per day. The warehouse is assumed to be operational 365 days a year. (Draft EIR Section 4.1, page 4.1-28).



SOURCE: HPA Architect, 2022

3600 Alameda Avenue Light Industrial

Figure 3-2a
Detailed Project Site Plan

ESA

2021\D2021009 22.00 - 3600 Alameda Avenue Light Industrial\05 Graphics-GIS-Modeling

In response to comments O-2.24, the following supplement is added to the end of page 4.1-36 of the Draft EIR (new text shown as underlined text):

Combined Construction and Operations

Table 4.1-7 presents the maximum combined health risks from exposure to uncontrolled DPM and $PM_{2.5}$ emissions from Project construction and operation.

TABLE 4.1-7
COMBINED PROJECT CONSTRUCTION AND OPERATIONAL HEALTH RISKS

	Health Risks		
	Lifetime Excess Cancer Risk, chances per million	Hazard Index, unitless	Annual Average $PM_{2.5}$ Concentration, $\mu g/m^3$
Resident - Infant	7.8	0.014	0.01
School Receptor - Child	0.13	<0.001	<0.01
BAAQMD Significance Thresholds	10	1	0.3
Exceeds Threshold?	No	No	No

NOTE: $\mu g/m^3$ = micrograms per cubic meter

SOURCE: Table compiled by Environmental Science Associates in 2023.

The maximum impacted residential receptor from combined Project construction and operational emissions would be at Universal Transverse Mercator (UTM) (568232.3, 4180686.9) located along 36th Avenue to the north of the Project site and the maximum impacted school receptor would be at Ascend Elementary School.

As shown in Table 4.1-7, the increase in lifetime cancer risk, non-cancer risk (HI) and $PM_{2.5}$ annual average concentration from exposure to uncontrolled combined Project construction and operational emissions would be less than the respective project-level City thresholds at both the maximum impacted residential and school receptors. Therefore, health risk impacts of Project construction and operations would be less than significant. The Project would be required to comply with SCA AIR-4, Stationary Sources of Air Pollution – Toxic Air Contaminants and SCA AIR-5, Truck-Related Risk Reduction Measures – Toxic Air Contaminants to reduce risks from stationary sources of pollution and truck activity. This HRA satisfies requirement a) of SCA AIR-3, Diesel Particulate Matter Controls – Construction Related.

The following staff-initiated supplement is added to the end of page 4.1-41 of the Draft EIR:

Assembly Bill 1279 and 2022 Scoping Plan

The Legislature enacted AB 1279, The California Climate Crisis Act, on September 16, 2022. AB 1279 establishes the policy of the State of California to achieve net zero GHG emissions as soon as possible but no later than 2045, and to achieve and maintain net

negative GHG emissions thereafter. Additionally, AB 1279 mandates that by 2045, statewide anthropogenic GHG emissions are to be reduced at least 85 percent below 1990 levels. SB 1279 also requires CARB to ensure that the Scoping Plan identifies and recommends measures to achieve carbon neutrality, and to identify and implement policies and strategies for CO_2 removal solutions and carbon capture, utilization, and storage technologies. It also requires CARB to submit an annual report on progress in achieving the Scoping Plan's goals.

Appendix D of the 2022 Scoping Plan identifies the most effective GHG reduction actions at the local level to help ensure that local climate efforts align with the State's climate goals. It identifies three priority areas that address the State's largest sources of emissions that local governments have authority or influence over. These include:

1. Transportation electrification
2. VMT reduction
3. Building decarbonization

By prioritizing climate action in these three priority areas, local governments can address the largest sources of GHGs within their jurisdiction. CARB states that local governments who prepare CEQA qualified CAPs which include strategies in these areas are in alignment with the State's climate goals. CARB also includes a list of "key project attributes" for projects that reduce GHG emissions in Appendix D Table 3. Residential and mixed-use projects that have all the key project attributes are clearly consistent with the State's climate goals, and GHG emissions associated with such projects may result in a less-than-significant GHG impact under CEQA.[1]

Appendix D of the 2022 Scoping Plan focuses primarily on climate action plans (CAPs) and local authority over new residential development and does not directly address other land use types (e.g., industrial) or air permitting. Although the GHG reduction actions in Appendix D are focused on residential and mixed-use development projects, there are several actions that apply to the Project and have been included in the table below. The State considers local government actions such as preparing a non-CEQA-qualified CAP or implementation of individual measures and individual development projects to be aligned with the State's climate goals when the three priority areas listed above are addressed.[2]

Table 4.1-7a presents a list of GHG reduction strategies from the 2022 Scoping Plan applicable to the Project that can be implemented to reduce GHG emissions in alignment with State climate goals.

1 CARB, *2022 Scoping Plan for Achieving Carbon Neutrality*, Appendix D Local Actions, Table 1 and Table 3. November 16, 2022. Available at ww2.arb.ca.gov/sites/default/files/2022-12/2022-sp.pdf. Accessed October 2023.

2 Ibid.

TABLE 4.1-7A
CONSISTENCY OF THE PROPOSED PROJECT WITH THE 2022 SCOPING PLAN

Priority Area	GHG Reduction Strategies	Consistency Analysis
Transportation Electrification	Convert local government fleets to ZEVs and provide EV charging at public sites.	**Not Applicable.** The Project is not a local government project and hence this strategy would not apply. The Project would provide EV charging infrastructure consistent with CALGreen mandatory requirements and City Noise Ordinance No. 11895 requirements (SCA NOI-1).
	Create a jurisdiction-specific ZEV ecosystem to support deployment of ZEVs statewide (such as building standards that exceed state building codes, permit streamlining, infrastructure siting, consumer education, preferential parking policies, and ZEV readiness plans).	**Consistent.** The Project's trucks must comply with CARB's Advanced Clean Trucks (ACT) Program and Advanced Clean Fleets (ACF) Program, and therefore will be required to transition diesel vehicles to electric zero emissions vehicles (ZEVs) beginning in 2024 and have a 100 percent ZEV fleet by 2045. The Project would be consistent with the EV charging requirements of City ordinance 30311. Provision of EV charging infrastructure will further the City's and the state's goals for a ZEV ecosystem.
VMT Reduction	Reduce or eliminate minimum parking standards.	**Consistent.** This strategy is applicable at the City level. The Project would be consistent with the City's parking requirements.
	Implement Complete Streets policies and investments, consistent with general plan circulation element requirements.	**Consistent.** This strategy is implementable at the City level. As detailed in Section 4.6, *Transportation*, the Project would re-construct all sidewalks surrounding the property, as well as modify the roadways around the Project site. This modification would result in new pedestrian sidewalks and bike facilities. The Project would also improve the pedestrian corridor along Fruitvale Avenue, and as well as provide bicycle facilities.
	Increase public access to clean mobility options by planning for and investing in electric shuttles, bike share, car share, and walking.	**Consistent.** As detailed in Section 4.6, *Transportation*, the Project would re-construct all sidewalks surrounding the property, as well as modify the roadways around the Project site. This modification would result in new pedestrian sidewalks and bike facilities. The Project would also improve the pedestrian corridor along Fruitvale Avenue, and as well as provide bicycle facilities.
	Implement parking pricing or transportation demand management pricing strategies.	**Consistent**. As detailed in Section 4.6, *Transportation*, the Project would include a TDM program to reduce VMT impacts of the Project (see Appendix K).
Building Decarbonization	Adopt all-electric new construction reach codes for residential and commercial uses.	**Consistent.** Though not a residential or commercial use, the Project would comply with CALGreen Code Tier 1 building standards and project buildings would be constructed as all-electric with no natural gas infrastructure as a project design feature.
	Adopt policies and incentive programs to implement energy efficiency retrofits for existing buildings, such as weatherization, lighting upgrades, and replacing energy-intensive appliances and equipment with more efficient systems (such as Energy Star-rated equipment and equipment controllers).	**Not Applicable.** The Project does not include any renovations to existing buildings.

Priority Area	GHG Reduction Strategies	Consistency Analysis
	Adopt policies and incentive programs to electrify all appliances and equipment in existing buildings such as appliance rebates, existing building reach codes, or time of sale electrification ordinances.	**Not Applicable.** The Project does not include any changes to existing buildings.
	Facilitate deployment of renewable energy production and distribution and energy storage on privately owned land uses (e.g., permit streamlining, information sharing).	**Consistent.** The Project would include on-site renewable electric generation via solar electric PV panels on approximately 25 percent of the Project's roof area (106,080 square feet), equivalent to 1,675 kW of solar capacity. This would improve local energy security and reduce the amount of energy wasted in transmitting electricity over long distances (see Appendix G, Greenhouse Gas Reduction Plan).
	Deploy renewable energy production and energy storage directly in new public projects and on existing public facilities (e.g., solar photovoltaic systems on rooftops of municipal buildings and on canopies in public parking lots, battery storage systems in municipal buildings).	**Not Applicable.** The Project is not a public project.
	Electrify 50% of all industrial energy demand by 2045.	**Consistent**. Consistent with the City of Oakland's Municipal Code Chapter 15.37 requiring all electric construction in newly constructed buildings, the Project would be constructed as all-electric with no natural gas infrastructure.

As shown in the table above, the Project would be consistent with all applicable strategies and actions in the 2022 Scoping Plan. Therefore, the Project would align with the 2022 Scoping Plan and would not conflict with achieving AB 1279 targets for 2045.

5.6 Changes to Section 4.5 Noise

The following staff-initiated correction is made to the end of Impact NOI-1 on page 4.5-27 of page 4.1-41 of the Draft EIR:

Therefore, with adherence to SCAs NOI-1 through NOI-5, construction of the Project would not generate noise in violation of the City of Oakland Noise Ordinance and impacts would be less than significant.

SCA NOI-1, Construction Days/Hours.

SCA NOI-2, Construction Noise.

SCA NOI-3, Extreme Construction Noise.

SCA NOI-4: Project-Specific Construction Noise Reduction Measures.

SCA NOI-5, Construction Noise Complaints.

Mitigation: None required.

~~**Significance:** Significant and Unavoidable~~.

5.7 Changes to Section 4.7.10 Population and Housing

In response to comments O-2.13, the following supplement text is added to the end of page 4.1-88 of the Draft EIR (new text shown as underlined text):

> Project construction would involve temporary employees and the Project would generate an estimated 350 permanent employees.[13] According to the Plan Bay Area 2040, the City is projected to have an increase of approximately 93,700 jobs between 2010 and 2040. As of March 2022, the City experienced an increase of roughly 23,700 jobs since 2010 for an estimated total of 202,800 jobs (EDD, 2022). Consistent with Plan Bay Area 2040, the approximately 350 jobs added by the Project would represent 0.037 percent of projected growth for the City between 2010 and 2040. Considering the 23,700 jobs increase as of March 2022, Project job growth would account for 0.005 percent of the remaining approximately 70,000 jobs projected between 2022 and 2040.
>
> 13 Although the Central Estuary Implementation Guide Draft SEIR estimates a gross floor area per employee ratio of 700 square feet/employee for industrial uses, the Project Applicant estimates approximately 350 employees would be required for a warehouse distribution center of this size.
>
> Additionally, the General Plan land use designation for the Project site is Estuary Policy Plan Heavy Industrial (EPP HI), which supports the uses proposed. The CEAP EIR also anticipated ongoing industrial operations on the Project site. The approximately 350 jobs added by the Project would therefore represent a marginal fraction of the projected and planned growth in the City. Therefore, the Project would not directly or indirectly induce unplanned substantial population growth requiring new infrastructure, and the impact would be less than significant.

5.8 Changes to Section 7.1 Significant Environmental Effects

The following staff-initiated correction is made on page 7-1 of the Draft EIR:

> In accordance with CEQA Guidelines sections 15064 and 15065, an EIR must identify impacts that would not be eliminated or reduced to an insignificant level by mitigation measures included as part of the proposed project, or by other mitigation measures that would be implemented. No significant impacts were identified that could not be reduced through application of Standard Conditions of Approval or Mitigation Measures.

~~As discussed throughout Chapter 4, Environmental Setting, Impacts, and Standard Conditions of Approval, development of the Project would result a conservatively-determined significant and unavoidable impact with incorporation of Standard Conditions of Approval (SCAs), for construction-period noise.~~

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Appendix A

Standard Conditions of Approval and Mitigation Monitoring and Reporting Program (SCAMMRP)

APPENDIX A

Standard Conditions of Approval and Mitigation Monitoring and Reporting Program

This Standard Conditions of Approval (SCAs) and Mitigation Monitoring and Reporting Program (SCAMMRP) is based on the EIR prepared for the 3600 Alameda Avenue Project. Since publication of the Draft EIR on July 10, 2023, the City adopted revised SCAs. This SCAMMRP presents the SCA-specific language and numbering to reflect the updated SCAs adopted in February 2024. These revisions, shown below in underline and ~~strikethrough~~, do not result in a significant change and do not have the potential to result in any further significant impacts.

This SCAMMRP complies with Section 15097 of the CEQA Guidelines, which requires that the Lead Agency "adopt a program for monitoring or reporting on the revisions which it has required in the project and the measures it has imposed to mitigate or avoid significant environmental effects." The SCAMMRP lists mitigation measures and SCAs that apply to the Project. SCAs are measures that would minimize potential adverse effects that could result from implementation of the Project, to ensure the conditions are implemented and monitored. The SCAs are considered "environmental protection measures" to minimize potential adverse environmental effects. This SCAMMRP also identifies the mitigation monitoring requirements for each mitigation measure and SCA.

To the extent that there is any inconsistency between any mitigation measures and/or SCAs, the more restrictive conditions shall govern. To the extent any mitigation measure and/or SCA identified in the EIR were inadvertently omitted, they are automatically incorporated herein by reference.

- The first column of the SCAMMRP table identifies the mitigation measure or SCA applicable to that topic in the CEQA Checklist. While a mitigation measure or SCA can apply to more than one topic, it is listed in its entirety only under its primary topic (as indicated in the mitigation or SCA designator). The SCAs are numbered to specifically apply to the Project and this EIR; however, the SCAs as presented in the City's *Standard Conditions of Approval and Uniformly Applied Development Standards* document are included in parenthesis for cross-reference purposes.[1]

- The second column identifies the monitoring schedule or timing applicable to the Project.

- The third column names the party responsible for monitoring the required action for the Project.

[1] December 16, 2020, as amended.

The Project Applicant is responsible for complying with any recommendations or requirements identified in City-approved technical reports, all applicable mitigation measures adopted, and with all SCAs set forth herein at its sole cost and expense, unless otherwise expressly provided in a specific mitigation measure or condition of approval, and subject to the review and approval of the City of Oakland. Overall monitoring and compliance with the mitigation measures and SCAs will be the responsibility of the Oakland Bureau of Planning, and the Zoning Inspections Division. Prior to the issuance of a demolition, grading, and/or construction permit, the Project Applicant shall pay the applicable mitigation and monitoring fee to the City in accordance with the City's Master Fee Schedule.

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.1 Air Quality		
SCA AIR-1: Dust Controls – Construction Related (*Standard Condition of Approval 2~~0~~*) **Requirement:** The project applicant shall implement all of the following applicable dust control measures during construction of the project: a) Water all exposed surfaces of active construction areas at least twice daily. Watering should be sufficient to prevent airborne dust from leaving the site. Increased watering frequency may be necessary whenever wind speeds exceed 15 miles per hour. Reclaimed water should be used whenever feasible. b) Cover all trucks hauling soil, sand, and other loose materials or require all trucks to maintain at least two feet of freeboard (i.e., the minimum required space between the top of the load and the top of the trailer). c) All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited. d) Limit vehicle speeds on unpaved roads to 15 miles per hour. e) All excavation, grading, and/or demolition activities (if any) shall be suspended when average wind speeds exceed 20 mph. f) All trucks and equipment, including tires, shall be washed off prior to leaving the site. g) Unpaved roads providing access to sites located ~~Site accesses to a distance of~~ 100 feet or further from ~~the~~ a paved road shall be treated with a 6- to 12-inch compacted layer of wood chips, mulch, or gravel. h) All roadways, driveways, and sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used. **[Enhanced Controls:** All "Basic" controls listed above plus the following controls if the project involves: • Extensive site preparation (i.e., the construction site is four acres or more in size); or • Extensive soil transport (i.e., 10,000 or more cubic yards of soil import/export).] i) Limit the simultaneous occurrence of excavation, grading, and ground-disturbing construction activities. j) Apply and maintain vegetative ground cover (e.g., hydroseed) or non-toxic soil stabilizers to disturbed areas of soil that will be inactive for more than ~~one month~~10 days. Enclose, cover, water twice daily, or apply (non-toxic) soil stabilizers to exposed stockpiles (dirt, sand, etc.). k) Designate a person or persons to monitor the dust control program and to order increased watering, as necessary, to prevent transport of dust offsite. Their duties shall include holidays and weekend periods when work may not be in progress. l) When working at a site, install appropriate wind breaks (e.g., trees, fences) on the windward side(s) of the site, to minimize wind-blown dust. Windbreaks must have a maximum 50 percent air porosity. m) Post a publicly visible large on-site sign that includes the contact name and phone number for the project complaint manager responsible for responding to dust complaints and the telephone numbers of the City's Code Enforcement unit and the Bay Area Air Quality Management District. When contacted, the project complaint manager shall respond and take corrective action within 48 hours. n) All exposed surfaces shall be watered at a frequency adequate to maintain minimum soil moisture of 12 percent. Moisture content can be verified by lab samples or moisture probe. o) Install sandbags or other erosion control measures to prevent silt runoff to public roadways from sites with a slope greater than one percent. p) Plant vegetation in areas designated for landscaping as soon as possible and water appropriately until vegetation is established.	During construction.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.1 Air Quality (cont.)		
SCA AIR-2: Criteria Air Pollutants – Construction and Operation Related (*Standard Condition of Approval ~~21~~23*) **Requirement:** The project applicant shall implement all of the following applicable basic and enhanced control measures for criteria air pollutants during construction of the project as applicable: a) Idling times on all diesel-fueled commercial vehicles over 10,000 lbs. shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to two minutes (as required by the California airborne toxics control measure Title 13, Section 2485, of the California Code of Regulations). Clear signage to this effect shall be provided for construction workers at all access points. b) Idling times on all diesel-fueled off-road vehicles over 25 horsepower shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to two minutes and fleet operators must develop a written policy as required by Title 23, Section 2449, of the California Code of Regulations ("California Air Resources Board Off-Road Diesel Regulations"). c) All construction equipment shall be maintained and properly tuned in accordance with the manufacturer's specifications. All equipment shall be checked by a certified mechanic and determined to be running in proper condition prior to operation. Equipment check documentation should be kept at the construction site and be available for review by the City and the Bay Area Air Quality District as needed. d) Portable equipment shall be powered by grid electricity if available. If electricity is not available, propane or natural gas generators shall be used if feasible. Diesel engines shall only be used if grid electricity is not available and propane or natural gas generators cannot meet the electrical demand. e) Low-VOC (i.e., ROG) coatings shall be used that comply with BAAQMD Regulation 8, Rule 3: Architectural Coatings. f) All equipment to be used on the construction site shall comply with the requirements of Title 13, Section 2449, of the California Code of Regulations ("California Air Resources Board Off-Road Diesel Regulations") and upon request by the City (and the Air District if specifically requested), the project applicant shall provide written documentation that fleet requirements have been met. ~~**Enhanced Controls:** All "Basic" controls listed above plus the following controls if the project involves:~~ • ~~Construction activities with average daily emissions exceeding the CEQA thresholds for construction activity, currently 54 pounds per day of ROG, NOx, or $PM_{2.5}$ or 82 pounds per day of PM_{10}.~~ [**ENHANCED CONTROLS:** The following measures apply to projects that fail to meet BAAQMD construction or operational screening criteria for Criteria Air Pollutants and Precursors as identified in Chapter 4 of the BAAQMD 2022 CEQA Guidelines (https://www.baaqmd.gov/plans-and-climate/california-environmental-quality-act-ceqa/updated-ceqa-guidelines), as amended by the City and described here. Construction Screening Criteria - the following measures apply if project construction meets any of the following criteria: 1. The project size exceeds the applicable construction screening level size shown in Table 4-1 of the BAAQMD 2022 CEQA Guidelines; 2. The project's construction-related activities overlap with operational activities; 3. The project's construction-related activities include any of the following (a) demolition exceeding 100,000 square feet of building floor space, (b) simultaneous occurrence of two or more construction phases (e.g., paving and building construction would occur simultaneously, (c) extensive site preparation (e.g., grading, cut and fill, or earth movement on a construction site that is four acres or more in size); (d) extensive material transport (i.e. 10,000 or more cubic yards of soil import/export), or (e) stationary sources (e.g. backup generators) subject to BAAQMD air quality rules and regulations.	During construction.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.1 Air Quality (cont.)		
Operational Screening Criteria - the following measures apply if project operations meet any of the following criteria: 1. The project's size exceeds the applicable operation screening level size shown in Table 4-1 of the BAAQMD 2022 CEQA Guidelines; 2. The project's operational activities overlap with construction-related activities; 3. The project's operational activities include stationary engines (e.g., backup generators) or industrial sources subject to BAAQMD rules and regulations;] g) Criteria Air Pollutant Reduction Measures **Requirement:** The project applicant~~The project applicant~~ shall retain a qualified air quality consultant to prepare a project-level criteria air pollutant assessment of construction and operational emissions at the time the project is proposed. The project-level assessment shall either include a comparison of the project with other similar projects where a quantitative analysis has been conducted or shall provide a project-specific criteria air pollutant analysis to determine whether the project exceeds the City's criteria air pollutant thresholds. In the event that a project-specific analysis finds that the project could result in criteria air pollutant emissions that exceed City significance thresholds (54 pounds per day of ROG, NO_x, or $PM_{2.5}$ or 82 pounds per day of PM_{10}), the project applicant shall identify criteria air pollutant reduction measures to reduce the project's average daily emissions below these thresholds. The following emission reduction measures shall be implemented to the degree necessary to reduce emissions to levels below the significance thresholds. Additional measures shall be implemented if necessary.~~54 pounds per day of ROG, NOx, or $PM_{2.5}$ or 82 pounds per day of PM_{10}~~. Quantified emissions and identified reduction measures shall be submitted to the City (and the Air District if specifically requested) for review and approval prior to the issuance of building permits and the approved criteria air pollutant reduction measures shall be implemented during construction. i. *Clean Construction Equipment* a) Where access to grid-powered electricity is reasonably available, portable diesel engines shall be prohibited and electric engines shall be used for concrete/industrial saws, sweepers/scrubbers, aerial lifts, welders, air compressors, fixed cranes, forklifts, cement and mortar mixers, pressure washers, and pumps. b) Diesel off-road equipment shall have engines that meet the Tier 4 Final off-road emission standards, as certified by CARB, as required to reduce the emissions to less than the thresholds of significance shown in Table 2-1 of BAAQMD CEQA Guidelines (BAAQMD 2017b). This requirement shall be verified through submittal of an equipment inventory that includes the following information: (1) type of equipment; (2) engine year and age; (3) number of years since rebuild of engine (if applicable); (4) type of fuel used; (5) engine HP; (6) engine certification (tier rating); (7) verified diesel emission control strategy (VDECS) information if applicable, and other related equipment data. A Certification Statement is also required to be made by the Contractor as documentation of compliance and for future review by the air district as necessary. The Certification Statement must state that the Contractor agrees to comply and acknowledges that a violation of this requirement shall constitute a material breach of contract. c) Any other best available technology that reduces emissions offered at the time that future projects are reviewed may be included in the construction emissions minimization plan (e.g. alternative fuel sources, etc.).		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.1 Air Quality (cont.)		
d) Exceptions to requirements a), b), and c) above may be granted if the project sponsor has submitted information providing evidence that meeting the requirement (1) is technically not feasible, (2) would not produce desired emissions reductions due to expected operating modes, or (3) there is a compelling emergency need to use equipment that do no meet the engine standards and the sponsor has submitted documentation that the requirements of this exception provision apply. In seeking an exception, the project sponsor shall demonstrate that the project will use the cleanest piece of construction equipment available and feasible and strive to meet a performance standard of average construction emissions of ROG, NO_x, $PM_{2.5}$ below 54 lbs/day, and PM_{10} emissions below 82 lbs/day. ii. *Super-Compliant VOC Architectural Coatings during Construction.* The Project sponsor shall use super-compliant VOC architectural coatings during construction for all interior and exterior spaces and shall include this requirement on plans submitted for review by the City's building official. "Super-Compliant" refers to paints that meet the more stringent regulatory limits in South Coast Air Quality Management District rule 1113 which requires a limit of 10 grams VOC per liter. iii. *Use Low and Super-Compliant VOC Architectural Coatings in Maintaining Buildings*. Subsequent projects shall use super-compliant VOC architectural coatings in maintaining buildings. "Super-Compliant" refers to paints that meet the more stringent regulatory limits in South Coast Air Quality Management District rule 1113, which requires a limit of 10 grams VOC per liter. iv. *Promote Use of Green Consumer Products.* To reduce ROG emissions associated with the Project, the Project Sponsor and/or future developer(s) shall provide education for residential tenants concerning green consumer products. The Project sponsor and/or future developer(s) shall develop electronic correspondence to be distributed by email annually and upon any new lease signing to residential tenants of each building on the Project site that encourages the purchase of consumer products that generate lower than typical VOC emissions. The correspondence shall encourage environmentally preferable purchasing. v. *Best Available Control Technology for Projects with Diesel Backup Generators and Fire Pumps.* The Project sponsor shall implement the following measures. These features shall be submitted to the City for review and approval and be included on the Project drawings submitted for the construction-related permit or on other documentation submitted to the City: a) Pursuant to SCA 24, non-diesel fueled generators shall be installed to replace diesel-fueled generators if feasible. Alternative fuels used in generators, such as biodiesel, renewable diesel, natural gas, or other biofuels or other nondiesel emergency power systems, must be demonstrated to reduce criteria pollutant emissions compared to diesel fuel. b) Pursuant to SCA 24, all new diesel backup generators shall have engines that meet or exceed CARB Tier 4 off-road Compression Ignition Engine Standards (title 13, CCR, section 2423). If CARB adopts future emissions standards that exceed the Tier 4 requirement, the emissions standards resulting in the lowest criteria pollutant emissions shall apply. c) All new diesel backup generators shall have an annual maintenance testing limit of 20 hours, subject to any further restrictions as may be imposed by BAAQMD in its permitting process. d) For each new diesel backup generator permit submitted to BAAQMD for the Project, the Project sponsor shall submit the anticipated location and engine specifications to the City for review and approval prior to issuance of a permit for the generator from the City of Oakland Department of Building Inspection. Once operational, all diesel backup generators shall be maintained in good working order for the life of the equipment and any future replacement of the diesel backup generators shall be required to be consistent with these emissions specifications. The operator of the		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.1 Air Quality (cont.)		
facility at which the generator is located shall be required to maintain records of the testing schedule for each diesel backup generator for the life of that diesel backup generator and to provide this information for review to the planning department within three months of requesting such information. vi. *Electric Vehicle Charging* Prior to the issuance of the building's final certificate of occupancy, the project applicant shall demonstrate that the project is designed to comply with EV requirements in the most recently adopted version of CALGreen Tier 2 at the time of project-specific CEQA review. The installation of all EV charging equipment shall be included on the project drawings submitted for the construction-related permit(s) or on other documentation submitted to the City. vii. *Additional Operational Emissions Reduction Measures* The project sponsor shall implement the following additional measures to reduce operational criteria air pollutant emissions: a) Prohibit TRUs from operating at loading docks for more than 30 minutes by posting signs at each loading dock presenting this TRU limit. b) All newly constructed loading docks that can accommodate trucks with TRUs shall be equipped with electric vehicle (EV) charging equipment for heavy-duty trucks. This measure does not apply to temporary street parking for loading or unloading. c) Require that all future tenants have a plan to convert their vehicle fleet(s) to zero emission vehicles (ZEVs) no later than 2040. This would be a condition of all leases at the project site. d) Other measures that become available and are shown to effectively reduce criteria air pollutant emissions on site or off site if emission reductions are realized within the air basin. Measures to reduce emissions on site are preferable to off-site emissions reductions. h) Construction Emissions Minimization Plan **Requirement:** For projects that involve construction activities with average daily emissions exceeding the CEQA thresholds for construction activity, currently 54 pounds per day of ROG, NO_x, of $PM_{2.5}$ or 82 pounds per day of PM_{10}, t~~T~~he project applicant shall prepare a Construction Emissions Minimization Plan (Emissions Plan) for all identified criteria air pollutant reduction measures. The Emissions Plan shall be submitted to the City (and the B if specifically requested) for review and approval prior to the issuance of building permits. The Emissions Plan shall include the following: i. An equipment inventory summarizing the type of off-road equipment required for each phase of construction, including the equipment manufacturer, equipment identification number, engine model year, engine certification (tier rating), horsepower, and engine serial number. For all Verified Diesel Emissions Control Strategies (VDECS), the equipment inventory shall also include the technology type, serial number, make, model, manufacturer, CARB verification number level, and installation date. ii. A Certification Statement that the Contractor agrees to comply fully with the Emissions Plan and acknowledges that a significant violation of the Emissions Plan shall constitute a material breach of contract.		
SCA AIR-3: ~~Diesel Particulate Matter~~ Toxic Air Contaminant Controls – Construction Related (*Standard Condition of Approval ~~22~~24*) ***a. Diesel Particulate Matter Reduction Measures*** **Requirement:** The project applicant shall implement appropriate measures during construction to reduce potential health risks to sensitive receptors due to exposure to diesel particulate matter (DPM) and particulate matter less than 2.5 microns in diameter ($PM_{2.5}$) in exhaust and fugitive emissions from construction ~~emissions~~activities. The project applicant shall choose ~~one of the following methods~~:	a. Prior to issuance of a construction related permit and during construction.. b. Prior to issuance of a construction related permit.	a. City of Oakland Bureau of Planning and Bureau of Building. b. City of Oakland Bureau of Planning and Bureau of Building.

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.1 Air Quality (cont.)		
i. The project applicant shall retain a qualified air quality consultant to prepare a Health Risk Assessment (HRA) in accordance with current guidance from the California Air Resources Board (CARB), the ~~and~~ Office of Environmental Health and Hazard Assessment, and the Bay Area Air Quality Management District (BAAQMD) to determine the health risk to sensitive receptors exposed to DPM and $PM_{2.5}$ from exhaust and fugitive emissions from project construction~~emissions~~. The HRA shall be based on project-specific construction schedule, equipment, and activity data. Estimated project-level health risks shall be compared to the City's health risk significance thresholds for projects. The HRA shall be submitted to the City (and the Air District if specifically requested) for review and approval. If the HRA concludes that the health risk is at or below the City's health risk significance thresholds for projects~~acceptable levels~~, then DPM and $PM_{2.5}$ reduction measures are not required. If the HRA concludes that the health risk exceeds the City's health risk significance thresholds for projects,~~acceptable levels~~, DPM and $PM_{2.5}$ reduction measures shall be identified to reduce the health risk to the City's health risk significance thresholds for projects, ~~acceptable levels~~ as set forth under subsection b below. Identified DPM and $PM_{2.5}$ reduction measures shall be submitted to the City for review and approval prior to the issuance of building permits and the approved DPM and $PM_{2.5}$ reduction measures shall be implemented during construction. - or - ii. The project applicant shall incorporate the following health risk reduction measures into the project to reduce TAC emissions from construction equipment. These features shall be submitted to the City for review and approval and be included on the project drawings submitted for the construction-related permit or on other documentation submitted to the City: ~~All off-road diesel equipment shall be equipped with the most effective Verified Diesel Emission Control Strategies (VDECS) available for the engine type (Tier 4 engines automatically meet this requirement) as certified by CARB. The equipment shall be properly maintained and tuned in accordance with manufacturer specifications. This shall be verified through an equipment inventory submittal and Certification Statement that the Contractor agrees to compliance and acknowledges that a significant violation of this requirement shall constitute a material breach of contract.~~ • All off-road diesel equipment shall be equipped with the most effective Verified Diesel Emission Control Strategies (VDECS) available for the engine type (Tier 4 engines automatically meet this requirement) as certified by CARB. The equipment shall be properly maintained and tuned in accordance with manufacturer specifications. This shall be verified through an equipment inventory submittal and Certification Statement that the Contractor agrees to compliance and acknowledges that a significant violation of this requirement shall constitute a material breach of contract. • Where access to grid-powered electricity is available, portable diesel engines shall be prohibited and electric engines shall be used for concrete/industrial saws, sweepers/scrubbers, aerial lifts, welders, air compressors, fixed cranes, forklifts, cement and mortar mixers, pressure washers, and pumps. • Any other best available technology that reduces emissions offered at the time that future projects are reviewed may be included in the construction emissions minimization plan (e.g., alternative fuel sources, etc.). -and- iii. The project applicant shall implement all enhanced control measures included in SCA 20 (Dust Controls – Construction Related). ***b. Construction Emissions Minimization Plan (if required by a above)*** **Requirement:** The project applicant shall prepare a Construction Emissions Minimization Plan (Emissions Plan) for all identified DPM reduction measures (if any). The Emissions Plan shall be submitted to the City (and the Bay Area Air Quality [Management] District if specifically requested) for review and approval prior to the issuance of building permits. The Emissions Plan shall include the following:		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.1 Air Quality (cont.)		
i. An equipment inventory summarizing the type of off-road equipment required for each phase of construction, including the equipment manufacturer, equipment identification number, engine model year, engine certification (tier rating), horsepower, and engine serial number. For all VDECS, the equipment inventory shall also include the technology type, serial number, make, model, manufacturer, CARB verification number level, and installation date. ii. A Certification Statement that the Contractor agrees to comply fully with the Emissions Plan and acknowledges that a significant violation of the Emissions Plan shall constitute a material breach of contract.	Prior to approval of construction-related permit.	City of Oakland Bureau of Planning and Bureau of Building
SCA AIR-4: Stationary Sources of Air Pollution - Toxic Air Contaminants *(Standard Condition of Approval ~~24~~26)* **Requirement:** The project applicant shall incorporate appropriate measures into the project design in order to reduce the potential health risk due to on-site stationary sources of toxic air contaminants. The project applicant shall choose one of the following methods: a. The project applicant shall retain a qualified air quality consultant to prepare a Health Risk Assessment (HRA) in accordance with California Air Resources Board (CARB) and Office of Environmental Health and Hazard Assessment requirements and in accordance with Bay Area Air Quality Management District (BAAQMD) CEQA guidance for HRAs to determine the health risk associated with proposed stationary sources of pollution in the project. The HRA shall be based on project-specific activity data. Estimated project-level health risks shall be compared to the City's health risk significance thresholds for the project. The HRA shall be submitted to the City for review and approval. If the HRA concludes that the health risk is at or below the City's health risk significance thresholds for projects~~acceptable levels~~, then health risk reduction measures are not required. If the HRA concludes the health risk exceeds the City's health risk significance thresholds for projects~~acceptable levels~~, health risk reduction measures shall be identified to reduce the health risk to the City's health risk significance thresholds for projects~~acceptable levels~~. Identified risk reduction measures shall be submitted to the City for review and approval and be included on the project drawings submitted for the construction-related permit or on other documentation submitted to the City. The approved risk reduction measures shall be implemented during construction and/or operations as applicable. - or – b. The project applicant shall incorporate the following health risk reduction measures into the project. These features shall be submitted to the City for review and approval and be included on the project drawings submitted for the construction-related permit or on other documentation submitted to the City. i. Installation of non-diesel fueled generators, if feasible, or; ii. Installation of diesel generators with an EPA-certified Tier 4 engine or engines that are retrofitted with a CARB Level 3 Verified Diesel Emissions Control Strategy, if feasible. If CARB adopts future emissions standards that exceed the Tier 4 requirement, the emissions standards resulting in the lowest DPM emission shall apply. iii. All new diesel backup generators shall have an annual maintenance testing limit of 20 hours, subject to any further restrictions as may be imposed by BAAQMD in its permitting process. iv. All diesel backup generator exhaust shall be vented on the rooftops of each building where the generators are located. This could be achieved by either placing the diesel backup generators themselves on the rooftops, or by constructing exhaust stacks from the diesel backup generator locations to the rooftops. Alternatively, the generators or exhaust stacks could be located in areas where the Project sponsor can quantitatively demonstrate that these locations would not result in health risks that exceed those associated with rooftop placement for both existing offsite and future onsite sensitive receptors. v. For each new diesel backup generator permit submitted to BAAQMD for the Project, the Project sponsor shall submit the anticipated location and engine specifications to the City for review and approval prior to issuance of a permit for the generator from the City of Oakland Department of Building Inspection. Once operational, all diesel backup generators shall be maintained in good working order for the life of the equipment and any future replacement of the diesel backup generators		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.1 Air Quality (cont.)		
shall be required to be consistent with these emissions specifications. The operator of the facility at which the generator is located shall be required to maintain records of the testing schedule for each diesel backup generator for the life of that diesel backup generator and to provide this information for review to the planning department within three months of requesting such information.		
SCA AIR-5: Truck-Related Risk Reduction Measures – Toxic Air Contaminants (*Standard Condition of Approval ~~25~~27*) ***a. Truck Loading Docks*** **Requirement:** The project applicant shall locate proposed truck loading docks as far from nearby sensitive receptors as feasible. ***b. Truck Fleet Emission Standards*** **Requirement:** The project applicant shall comply with all applicable California Air Resources Board (CARB) requirements to control emissions from diesel engines and demonstrate compliance to the satisfaction of the City. Methods to comply include, but are not limited to, new clean diesel trucks, higher-tier diesel engine trucks with added Particulate Matter (PM) filters, hybrid trucks, alternative energy trucks, or other methods that achieve the applicable CARB emission standard. Compliance with this requirement shall be verified through CARB's Verification Procedures for In-Use Strategies to Control Emissions from Diesel Engines. ***c. Diesel Truck Emission Reduction Measures*** **Requirement**: The Project sponsor shall incorporate the following health risk reduction measures into the Project design and construction contracts (as applicable) in order to reduce the potential health risk due to exposure to toxic air contaminants. These features shall be submitted to the City for review and approval and be included on the Project drawings submitted for the construction-related permit or on other documentation submitted to the City. Emissions from Project-related diesel trucks shall be reduced through implementing the following measures, if feasible: i. Prohibit TRUs from operating at loading docks for more than 30 minutes by posting signs at each loading dock presenting this TRU limit. ii. All newly constructed loading docks that can accommodate trucks with TRUs shall be equipped with electric vehicle (EV) charging equipment for heavy-duty trucks. This measure does not apply to temporary street parking for loading or unloading. iii. Require that all future tenants have a plan to convert their vehicle fleet(s) to zero emission vehicles (ZEVs) no later than 2040. This would be a condition of all leases at the project site. iv. Requiring truck-intensive tenants to use advanced exhaust technology (e.g., hybrid) or alternative fuels. v. Other measures that become available and are shown to effectively reduce criteria air pollutant emissions on site or off site if emission reductions are realized within the air basin. Measures to reduce emissions on site are preferable to off-site emissions reductions. vi. The project sponsor shall develop a Truck Route Plan that establishes operational truck routes to avoid sensitive receptors as identified in the environmental review analysis completed for the project. The purpose of the Truck Route Plan is to route trucks on streets that are located as far from offsite sensitive receptors as possible, while still maintaining the operational goals of the project. The Truck Route Plan must include route restrictions, truck calming, truck parking, and truck delivery restrictions to minimize exposure of nearby sensitive receptors to truck exhaust and fugitive particulate emissions. Prior to the commencement of operational activities, the project sponsor shall certify (1) compliance with the Truck Route Plan, and (2) all applicable requirements of the Truck Route Plan have been incorporated into tenant contract specifications.	Prior to ~~approval of construction-related~~building permit final;~~and~~ ongoing. **Note: Requirement SCA AIR-5a has been addressed as part of the site plan design of the Project. No further action is required.**	City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.1 Air Quality (cont.)		
SCA AIR-6: Asbestos in Structures (*Standard Condition of Approval ~~26~~28*) **Requirement:** The project applicant shall comply with all applicable laws and regulations regarding demolition and renovation of Asbestos Containing Materials (ACM), including but not limited to California Code of Regulations, Title 8; California Business and Professions Code, Division 3; California Health and Safety Code sections 25915-25919.7; and Bay Area Air Quality Management District, Regulation 11, Rule 2, as may be amended. Evidence of compliance shall be submitted to the City upon request.	Prior to approval of construction-related permit.	City of Oakland Bureau of Planning and Bureau of Building; both to verify initial approval and monitoring/inspections by applicable regulatory agency with jurisdiction
4.2 Biological Resources		
SCA BIO-1: Bird Collision Reduction Measures. *(Standard Condition of Approval ~~28~~30)* **Requirement:** The project applicant shall submit a Bird Collision Reduction Plan for City review and approval to reduce potential bird collisions to the maximum feasible extent. The Plan shall include all of the following mandatory measures, as well as applicable and specific project Best Management Practice (BMP) strategies to reduce bird strike impacts to the maximum feasible extent. The project applicant shall implement the approved Plan. Mandatory measures include all of the following: i. For large buildings subject to federal aviation safety regulations, install minimum intensity white strobe lighting with three second flash instead of solid red or rotating lights. ii. Minimize the number of and co-locate rooftop-antennas and other rooftop structures. iii. Monopole structures or antennas shall not include guy wires. iv. Avoid the use of mirrors in landscape design. v. Avoid placement of bird-friendly attractants (i.e., landscaped areas, vegetated roofs, water features) near glass unless shielded by architectural features taller than the attractant that incorporate bird friendly treatments no more than two inches horizontally, four inches vertically, or both (the "two-by-four" rule), as explained below. vi. Apply bird-friendly glazing treatments to no less than 90 percent of all windows and glass between the ground and 60 feet above ground or to the height of existing adjacent landscape or the height of the proposed landscape. Examples of bird-friendly glazing treatments include the following: • Use opaque glass in windowpanes instead of reflective glass. • Uniformly cover the interior or exterior of clear glass surface with patterns (e.g., dots, stripes, decals, images, abstract patterns). Patterns can be etched, fritted, or on films and shall have a density of no more than two inches horizontally, four inches vertically, or both (the "two-by-four" rule). • Install paned glass with fenestration patterns with vertical and horizontal mullions no more than two inches horizontally, four inches vertically, or both (the "two-by-four" rule). • Install external screens over non-reflective glass (as close to the glass as possible) for birds to perceive windows as solid objects. • Install UV-pattern reflective glass, laminated glass with a patterned UV-reflective coating, or UV-absorbing and UV-reflecting film on the glass since both most birds can see ultraviolet light, which is invisible to humans. • Install decorative grilles, screens, netting, or louvers, with openings no more than two inches horizontally, four inches vertically, or both (the "two-by-four" rule).	Prior to approval of construction-related permit. **Note: This requirement applies to the southeastern portion of the building with south-facing glazing. SCA BIO-1 would also apply to any south-facing glazing proposed for the possible future retail/restaurant space.**	City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.2 Biological Resources (cont.)		
• Install awnings, overhangs, sunshades, or light shelves directly adjacent to clear glass which is recessed on all sides. • Install opaque window film with a pattern/design which also adheres to the "two-by-four" rule for coverage. vii. Reduce light pollution. Examples include the following: • Extinguish nighttime architectural illumination treatments during bird migration season (February 15 to May 15 and August 15 to November 30). • Install time switch control devices or occupancy sensors on non-emergency interior lights that can be programmed to turn off during non-work hours and between 11:00 p.m. and sunrise. • Reduce perimeter lighting whenever possible. • Install full cut-off, shielded, or directional lighting to minimize light spillage, glare, or light trespass. • Do not use beams of lights during the spring (February 15 to May 15) or fall (August 15 to November 30) migration. viii. Develop and implement a building operation and management manual that promotes bird safety. Example measures in the manual include the following: • Donation of discovered dead bird specimens to an authorized bird conservation organization or museums (e.g., UC Berkeley Museum of Vertebrate Zoology) to aid in species identification and to benefit scientific study, as per all federal, state and local laws. • Distribution of educational materials on bird-safe practices for the building occupants. Contact Golden Gate Audubon Society or American Bird Conservancy for materials. • Asking employees to turn off task lighting at their work stations and draw office blinds, shades, curtains, or other window coverings at end of work day. • Install interior blinds, shades, or other window coverings in windows above the ground floor visible from the exterior as part of the construction contract, lease agreement, or CC&R. • Schedule nightly maintenance during the day or to conclude before 11 p.m., if possible.		
SCA BIO-2: Tree Removal During Bird Breeding Season. *(Standard Condition of Approval 34~~29~~)* **Requirement:** To the extent feasible, removal of any tree and/or other vegetation suitable for nesting of birds shall not occur during the bird breeding season of February 1 to August 15 (or during December 15 to August 15 for trees located in or near marsh, wetland, or aquatic habitats). If tree removal must occur during the bird breeding season, all trees to be removed shall be surveyed by a qualified biologist to verify the presence or absence of nesting raptors or other birds. Pre-removal surveys shall be conducted within 15 days prior to the start of work and shall be submitted to the City for review and approval. If the survey indicates the potential presence of nesting raptors or other birds, the biologist shall determine an appropriately sized buffer around the nest in which no work will be allowed until the young have successfully fledged. The size of the nest buffer will be determined by the biologist in consultation with the California Department of Fish and Wildlife and will be based to a large extent on the nesting species and its sensitivity to disturbance. In general, buffer sizes of 200 feet for raptors and 50 feet for other birds should suffice to prevent disturbance to birds nesting in the urban environment, but these buffers may be increased or decreased, as appropriate, depending on the bird species and the level of disturbance anticipated near the nest.	Prior to removal of trees	City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.2 Biological Resources (cont.)		
SCA BIO-3: Tree Permit. *(Standard Condition of Approval 350)* ***a. Tree Permit Required.*** **Requirement:** Pursuant to the City's Tree Protection Ordinance (OMC chapter 12.36), the project applicant shall obtain a tree permit and abide by the conditions of that permit. ***b. Tree Protection During Construction.*** **Requirement:** Adequate protection shall be provided during the construction period for any trees which are to remain standing, including the following, plus any recommendations of an arborist: i. Before the start of any clearing, excavation, construction, or other work on the site, every protected tree deemed to be potentially endangered by said site work shall be securely fenced off at a distance from the base of the tree to be determined by the project's consulting arborist. Such fences shall remain in place for duration of all such work. All trees to be removed shall be clearly marked. A scheme shall be established for the removal and disposal of logs, brush, earth and other debris which will avoid injury to any protected tree. ii. Where proposed development or other site work is to encroach upon the protected perimeter of any protected tree, special measures shall be incorporated to allow the roots to breathe and obtain water and nutrients. Any excavation, cutting, filing, or compaction of the existing ground surface within the protected perimeter shall be minimized. No change in existing ground level shall occur within a distance to be determined by the project's consulting arborist from the base of any protected tree at any time. No burning or use of equipment with an open flame shall occur near or within the protected perimeter of any protected tree. iii. No storage or dumping of oil, gas, chemicals, or other substances that may be harmful to trees shall occur within the distance to be determined by the project's consulting arborist from the base of any protected trees, or any other location on the site from which such substances might enter the protected perimeter. No heavy construction equipment or construction materials shall be operated or stored within a distance from the base of any protected trees to be determined by the project's consulting arborist. Wires, ropes, or other devices shall not be attached to any protected tree, except as needed for support of the tree. No sign, other than a tag showing the botanical classification, shall be attached to any protected tree. iv. Periodically during construction, the leaves of protected trees shall be thoroughly sprayed with water to prevent buildup of dust and other pollution that would inhibit leaf transpiration. v. If any damage to a protected tree should occur during or as a result of work on the site, the project applicant shall immediately notify the Public Works Department and the project's consulting arborist shall make a recommendation to the City Tree Reviewer as to whether the damaged tree can be preserved. If, in the professional opinion of the Tree Reviewer, such tree cannot be preserved in a healthy state, the Tree Reviewer shall require replacement of any tree removed with another tree or trees on the same site deemed adequate by the Tree Reviewer to compensate for the loss of the tree that is removed. vi. All debris created as a result of any tree removal work shall be removed by the project applicant from the property within two weeks of debris creation, and such debris shall be properly disposed of by the project applicant in accordance with all applicable laws, ordinances, and regulations.	a. Prior to approval of construction-related permit b. During construction c. Prior to building permit final	a. Public Works Department, Tree Division; evidence of approval submitted to Bureau of Building b. Initial approval: Public Works Department, Tree Division; Monitoring/ Inspection: Bureau of Building c. City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.2 Biological Resources (cont.)		
c. Tree Replacement Plantings. **Requirement:** Replacement plantings shall be required for tree removals for the purposes of erosion control, groundwater replenishment, visual screening, wildlife habitat, and preventing excessive loss of shade, in accordance with the following criteria: i. No tree replacement shall be required for the removal of nonnative species, for the removal of trees which is required for the benefit of remaining trees, or where insufficient planting area exists for a mature tree of the species being considered. ii. Replacement tree species shall consist of Sequoia sempervirens (Coast Redwood), Quercus agrifolia (Coast Live Oak), Arbutus menziesii (Madrone), Aesculus californica (California Buckeye), Umbellularia californica (California Bay Laurel), or other tree species acceptable to the Tree Division. iii. Replacement trees shall be at least twenty-four (24) inch box size, unless a smaller size is recommended by the arborist, except that three fifteen (15) gallon size trees may be substituted for each twenty-four (24) inch box size tree where appropriate. iv. Minimum planting areas must be available on site as follows: • For Sequoia sempervirens, three hundred fifteen (315) square feet per tree; • For other species listed, seven hundred (700) square feet per tree. In the event that replacement trees are required but cannot be planted due to site constraints, an in lieu fee in accordance with the City's Master Fee Schedule may be substituted for required replacement plantings, with all such revenues applied toward tree planting in City parks, streets and medians. vi. The project applicant shall install the plantings and maintain the plantings until established. The Tree Reviewer of the Tree Division of the Public Works Department may require a landscape plan showing the replacement plantings and the method of irrigation. Any replacement plantings which fail to become established within one year of planting shall be replanted at the project applicant's expense.		
Mitigation Measure BIO-1: Worker Environmental Awareness Program Training. Project-specific Worker Environmental Awareness Program (WEAP) training shall be developed by a qualified biologist and provided to all Project personnel prior to the start of Project demolition/construction or tree removal work. The training can be provided in a brochure or as a video. The WEAP training shall generally include, but not be limited to, education about the following: a) Environmental rules and regulations, and penalties for non-compliance. b) Avoidance measures and a protocol to follow, including a communication chain, if nesting birds or roosting bats are encountered.	Prior to the start of Project demolition/construction or tree removal work	City of Oakland Bureau of Planning and Bureau of Building
Mitigation Measure BIO-2: Avoid and Minimize Impacts on Nesting Birds. The Project Applicant shall take adequate measures to avoid inadvertent take of raptor nests and other nesting birds protected under the Migratory Bird Treaty Act when in active use. This shall be accomplished by taking the following steps. a) If vegetation removal and/or construction is proposed during the nesting season (February 15 to August 31), a pre-construction survey for nesting raptors and other migratory birds shall be conducted by a qualified biologist within 7 days prior to the onset of vegetation removal and/or construction, to identify any active nests in the Project area and in the vicinity of proposed construction. Surveys shall be performed for the Project area, vehicle and equipment staging areas, and suitable habitat within 150 feet of the Project area boundary to locate any active passerine (e.g., songbird) nests and within 250 feet of the Project area boundary to locate any active raptor (bird of prey) nests. b) If no active nests are identified during the survey period, or if development is initiated during the non-breeding season (September 1 to February 14), construction may proceed with no restrictions.	Prior to demolition or building relocation activities and throughout construction.	City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.2 Biological Resources (cont.)		
c) If bird nests are found, the qualified biologist shall establish an adequate no-disturbance buffer zone around the nest location. Construction activities and/or vegetation removal shall be restricted within the no-disturbance buffer zone until the qualified biologist has confirmed that any young birds have fledged and are able to leave the construction area. Required setback distances for the no-disturbance buffer zone shall be established by the qualified biologist and may vary depending on species, line-of-sight between the nest and the construction activity, and the birds' sensitivity to disturbance. Buffer sizes shall initially be 200 feet for raptors and 50 feet for other birds, but may be modified, as appropriate, by the qualified biologist based on site conditions. As deemed necessary by the qualified biologist, the no-disturbance buffer zone shall be fenced with temporary orange construction fencing. d) Any birds that begin nesting within the Project area and survey buffers amid construction activities shall be assumed to be habituated to construction-related or similar noise and disturbance levels and no work exclusion zones shall be established around active nests in these cases; however, should birds nesting nearby begin to show disturbance associated with construction activities, no-disturbance buffer zones shall be established as determined by the qualified wildlife biologist. e) Any work that must occur within established no-disturbance buffer zones around active nests shall be monitored by a qualified biologist. If adverse effects in response to Project work within the buffer are observed and could compromise the nest's success, work within the no-disturbance buffer shall halt until the nest occupants have fledged. f) A report of findings shall be prepared by the qualified biologist and submitted to the City for review and approval prior to initiation of construction within any no-disturbance buffer zone during the nesting season. The report shall either confirm absence of any active nests or shall confirm that any young within a designated no-disturbance zone and construction can proceed.		
Mitigation Measure BIO-3: Avoid and Minimize Impacts on Roosting Bats. A qualified biologist who is experienced with bat surveying techniques (including auditory sampling methods), behavior, roosting habitat, and identification of local bat species shall be consulted prior to demolition or building relocation activities to conduct a pre-construction habitat assessment of the Project area (focusing on buildings to be demolished or relocated) to characterize potential bat habitat and identify potentially active roost sites. No further action is required should the pre-construction habitat assessment not identify potential bat roosting habitat or signs of potentially active bat roosts within the Project area (e.g., guano, urine staining, dead bats, etc.). The following measures shall be implemented should potential bat roosting habitat or potentially active bat roosts be identified during the habitat assessment in buildings to be demolished within the study area: a) In areas identified as potential roosting habitat during the habitat assessment, initial building demolition shall occur when bats are active, approximately between the periods of March 1 to April 15 and August 15 to October 15, to the extent feasible. These periods avoid the bat maternity roosting season and period of winter torpor.[2] b) Buildings with potential bat roosting habitat or active (outside of maternity and winter torpor seasons) roosts shall be disturbed only under clear weather conditions when precipitation is not forecast for three days and when daytime temperatures are at least 50 degrees Fahrenheit. c) The demolition or relocation of buildings containing or suspected of containing potential bat roosting habitat or active bat roosts shall be done under the supervision of the qualified biologist. When appropriate, buildings shall be partially dismantled to	Prior to demolition or building relocation activities and throughout construction.	City of Oakland Bureau of Planning and Bureau of Building

[2] Torpor refers to a state of decreased physiological activity with reduced body temperature and metabolic rate.

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.2 Biological Resources (cont.)		
significantly change the roost conditions, causing bats to abandon and not return to the roost, likely in the evening and after bats have emerged from the roost to forage. Under no circumstances shall active maternity roosts be disturbed until the roost disbands at the completion of the maternity roosting season or otherwise becomes inactive, as determined by the qualified biologist. d) If avoidance of the bat maternity roosting season and period of winter torpor, defined under a), above, is infeasible, the qualified biologist shall conduct pre-construction surveys of potential bat roost sites identified during the initial habitat assessment no more than 14 days prior to building demolition. e) If active bat roosts or evidence of roosting is identified during pre-construction surveys for building demolition, the qualified biologist shall determine, if possible, the type of roost and species. A no-disturbance buffer shall be established around roost sites until the start of the seasonal windows identified above, or until the qualified biologist determines roost sites are no longer active. The size of the no-disturbance buffer would be determined by the qualified biologist and would depend on the species present, roost type, existing screening around the roost site (such as dense vegetation or a building), as well as the type of construction activity that would occur around the roost site.		
4.3 Greenhouse Gas Emissions		
SCA GHG-1: Greenhouse Gas (GHG) Reduction Plan. *(Standard Condition of Approval 482)* ***a. Greenhouse Gas (GHG) Reduction Plan Required*** **Requirement:** The project applicant shall retain a qualified air quality consultant to develop a Greenhouse Gas (GHG) Reduction Plan for City review and approval and shall implement the approved GHG Reduction Plan. The goal of the GHG Reduction Plan shall be to increase energy efficiency and to reduce GHG emissions to at least the amount that would be achieved by committing to all of the emissions reductions strategies identified on the ECAP Consistency Checklist as the City's project-level implementation of its Equitable Climate Action Plan (adopted in 2020), which calls for reducing city-wide GHG emissions by 56 percent below 2005 levels by 2030 and 83 percent by 2050. The GHG Reduction Plan shall include, at a minimum, (a) a detailed quantified GHG emissions inventory for the project taking into consideration energy efficiencies included as part of the project (including proposed mitigation measures, project design features, those strategies being implemented and other City requirements), (b) for each ECAP Consistency Checklist strategy that the project will not meet, a quantified calculation of the additional GHG emission reductions that would have occurred had it implemented the GHG emissions reduction measure consistent with the ECAP Consistency Checklist, (c) a quantified strategy for achieving an GHG emission reduction equivalent to the reduction that would have resulted from complying with the ECAP Consistency Checklist strategy, and (d) requirements for ongoing monitoring and reporting to demonstrate that the additional GHG reduction measures are being implemented. If the project is to be constructed in phases, the GHG Reduction Plan shall provide GHG emission scenarios by phase. Potential additional GHG reduction measures to be considered include, but are not be limited to, measures recommended in BAAQMD's latest CEQA Air Quality Guidelines, the California Air Resources Board Scoping Plan (December 2008, as may be revised), the California Air Pollution Control Officers Association (CAPCOA) Quantifying Greenhouse Gas Mitigation Measures (August 2010, as may be revised), the California Attorney General's website, and Reference Guides on Leadership in Energy and Environmental Design (LEED) published by the U.S. Green Building Council. The types of allowable GHG reduction measures include the following (listed in order of City preference): (1) physical design features; (2) operational features; and (3) the payment of fees to fund GHG-reducing programs (i.e., the purchase of "carbon credits") as explained below.	a. Prior to approval of construction-related permit. b. During construction. c. Ongoing.	a. City of Oakland Bureau of Planning b. City of Oakland Bureau of Planning and Bureau of Building c. City of Oakland Bureau of Planning

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.3 Greenhouse Gas Emissions (cont.)		
The allowable locations of the GHG reduction measures include the following (listed in order of City preference): (1) the project site; (2) off-site within the City of Oakland; (3) off-site within the San Francisco Bay Area Air Basin; then (4) off-site within the State of California. As with preferred locations for the implementation of all GHG reductions measures, the preference for carbon credit purchases include those that can be achieved as follows (listed in order of City preference): (1) within the City of Oakland; (2) within the San Francisco Bay Area Air Basin; then (3) within the State of California. The cost of carbon credit purchases shall be based on current market value at the time purchased and shall be based on the project's net difference operational emissions estimated in the GHG Reduction Plan for the project as compared to the Checklist baseline. For physical GHG reduction measures to be incorporated into the design of the project, the measures shall be included on the drawings submitted for construction-related permits. ***b. GHG Reduction Plan Implementation During Construction*** **Requirement:** The project applicant shall implement the GHG Reduction Plan during construction of the project. For physical GHG reduction measures to be incorporated into the design of the project, the measures shall be implemented during construction. For physical GHG reduction measures to be incorporated into off-site projects, the project applicant shall obtain all necessary permits/approvals and the measures shall be included on drawings and submitted to the City Planning Director or his/her designee for review and approval. These off-site improvements shall be installed prior to completion of the subject project (or prior to completion of the project phase for phased projects). For GHG reduction measures involving the purchase of carbon credits, evidence of the payment/purchase shall be submitted to the City for review and approval prior to completion of the project (or prior to completion of the project phase, for phased projects). ***c. GHG Reduction Plan Implementation After Construction*** **Requirement:** The project applicant shall implement the GHG Reduction Plan after construction of the project (or at the completion of the project phase for phased projects). For operational GHG reduction measures to be incorporated into the project or off-site projects, the measures shall be implemented on an indefinite and ongoing basis. The project applicant shall satisfy the following requirements for ongoing monitoring and reporting to demonstrate that the additional GHG reduction measures are being implemented. The GHG Reduction Plan requires regular periodic evaluation over the life of the project (generally estimated to be at least 40 years) to determine how the Plan is achieving required GHG emissions reductions over time, as well as the efficacy of the specific additional GHG reduction measures identified in the Plan. **Annual Report.** Implementation of the GHG reduction measures and related requirements shall be ensured through compliance with Conditions of Approval adopted for the project. Generally, starting two years after the City issues the first Certificate of Occupancy for the project, the project applicant shall prepare each year of the useful life of the project an Annual GHG Emissions Reduction Report ("Annual Report"), for review and approval by the City Planning Director or his/her designee. The Annual Report shall be submitted to an independent reviewer of the City's choosing, to be paid for by the project applicant. The Annual Report shall summarize the project's implementation of GHG reduction measures over the preceding year, intended upcoming changes, compliance with the conditions of the Plan, and include a brief summary of the previous year's Annual Report results (starting the second year). The Annual Report shall include a comparison of annual project emissions to the Checklist baseline emissions reported in the GHG Plan.		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.3 Greenhouse Gas Emissions (cont.)		
The GHG Reduction Plan shall be considered fully attained when project emissions are less than the Checklist baseline, as confirmed by the City through an established monitoring program. Monitoring and reporting activities will continue at the City's discretion, as discussed below. **Corrective Procedure.** If the third Annual Report, or any report thereafter, indicates that, in spite of the implementation of the GHG Reduction Plan, the project is not achieving the GHG reduction goal, the project applicant shall prepare a report for City review and approval, which proposes additional or revised GHG measures to better achieve the GHG emissions reduction goals, including without limitation, a discussion on the feasibility and effectiveness of the menu of other additional measures ("Corrective GHG Action Plan"). The project applicant shall then implement the approved Corrective GHG Action Plan. If, one year after the Corrective GHG Action Plan is implemented, the required GHG emissions reduction target is still not being achieved, or if the project applicant fails to submit a report at the times described above, or if the reports do not meet City requirements outlined above, the City may, in addition to its other remedies, (a) assess the project applicant a financial penalty based upon actual percentage reduction in GHG emissions as compared to the percent reduction in GHG emissions established in the GHG Reduction Plan; or (b) refer the matter to the City Planning Commission for scheduling of a compliance hearing to determine whether the project's approvals should be revoked, altered or additional conditions of approval imposed. The penalty as described in (a) above shall be determined by the City Planning Director or his/her designee and be commensurate with the percentage GHG emissions reduction not achieved compared to the applicable numeric significance thresholds described in the GHG Reduction Plan. In determining whether a financial penalty or other remedy is appropriate, the City shall not impose a penalty if the project applicant has made a good faith effort to comply with the GHG Reduction Plan. The City would only have the ability to impose a monetary penalty after a reasonable cure period and in accordance with the enforcement process outlined in Planning Code Chapter 17.152. If a financial penalty is imposed, such penalty sums shall be used by the City solely toward the implementation of the Equitable Climate Action Plan. Timeline Discretion and Summary. The City shall have the discretion to reasonably modify the timing of reporting, with reasonable notice and opportunity to comment by the applicant, to coincide with other related monitoring and reporting required for the project.		
4.4 Hazards and Hazardous Materials		
SCA HAZ-1: Hazardous Materials Related to Construction. *(Standard Condition of Approval 4~~9~~3)* **Requirement:** The Project Applicant shall ensure that Best Management Practices (BMPs) are implemented by the contractor during construction to minimize potential negative effects on groundwater, soils, and human health. These shall include, at a minimum, the following: a. Follow manufacture's recommendations for use, storage, and disposal of chemical products used in construction; b. Avoid overtopping construction equipment fuel gas tanks; c. During routine maintenance of construction equipment, properly contain and remove grease and oils; d. Properly dispose of discarded containers of fuels and other chemicals; e. Implement lead-safe work practices and comply with all local, regional, state, and federal requirements concerning lead (for more information refer to the Alameda County Lead Poisoning Prevention Program); and	During construction.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.4 Hazards and Hazardous Materials (cont.)		
f. If soil, groundwater, or other environmental medium with suspected contamination is encountered unexpectedly during construction activities (e.g., identified by odor or visual staining, or if any underground storage tanks, abandoned drums or other hazardous materials or wastes are encountered), the Project Applicant shall cease work in the vicinity of the suspect material, the area shall be secured as necessary, and the applicant shall take all appropriate measures to protect human health and the environment. Appropriate measures shall include notifying the City and applicable regulatory agency(ies) and implementation of the actions described in the City's Standard Conditions of Approval, as necessary, to identify the nature and extent of contamination. Work shall not resume in the area(s) affected until the measures have been implemented under the oversight of the City or regulatory agency, as appropriate.		
SCA HAZ-2: Hazardous Building Materials and Site Contamination. *(Standard Condition of Approval 4450)* ***a. Hazardous Building Materials Assessment*** **Requirement:** The Project Applicant shall submit a comprehensive assessment report to the Bureau of Building, signed by a qualified environmental professional, documenting the presence or lack thereof of asbestos-containing materials (ACMs), lead-based paint, polychlorinated biphenyls (PCBs), and any other building materials or stored materials classified as hazardous materials by state or federal law. If lead-based paint, ACMs, PCBs, or any other building materials or stored materials classified as hazardous materials are present, the Project Applicant shall submit specifications prepared and signed by a qualified environmental professional, for the stabilization and/or removal of the identified hazardous materials in accordance with all applicable laws and regulations. The Project Applicant shall implement the approved recommendations and submit to the City evidence of approval for any proposed remedial action and required clearances by the applicable local, state, or federal regulatory agency. ***b. Environmental Site Assessment Required*** **Requirement:** The Project Applicant shall submit a Phase I Environmental Site Assessment report, and Phase II Environmental Site Assessment report if warranted by the Phase I report, for the project site for review and approval by the City. The report(s) shall be prepared by a qualified environmental assessment professional and include recommendations for remedial action, as appropriate, for hazardous materials. The Project Applicant shall implement the approved recommendations and submit to the City evidence of approval for any proposed remedial action and required clearances by the applicable local, state, or federal regulatory agency. ***c. Health and Safety Plan Required*** **Requirement:** The Project Applicant shall submit a Health and Safety Plan for the review and approval by the City in order to protect project construction workers from risks associated with hazardous materials. The Project Applicant shall implement the approved Plan. ***d. Best Management Practices (BMPs) Required for Contaminated Site*** **Requirement:** The Project Applicant shall ensure that Best Management Practices (BMPs) are implemented by the contractor during construction to minimize potential soil and groundwater hazards. These shall include the following: i. Soil generated by construction activities shall be stockpiled on-site in a secure and safe manner. All contaminated soils determined to be hazardous or non-hazardous waste must be adequately profiled (sampled) prior to acceptable reuse or disposal at an appropriate off-site facility. Specific sampling and handling and transport procedures for reuse or disposal shall be in accordance with applicable local, state, and federal requirements. ii. Groundwater pumped from the subsurface shall be contained on-site in a secure and safe manner, prior to treatment and disposal, to ensure environmental and health issues are resolved pursuant to applicable laws and policies. Engineering controls shall be utilized, which include impermeable barriers to prohibit groundwater and vapor intrusion into the building.	a. Prior to approval of demolition, grading, or building permits. b. Prior to approval of construction-related permit. c. Prior to approval of construction-related permit. d. During construction.	a. City of Oakland Bureau of Building b. Applicable regulatory agency with jurisdiction c. City of Oakland Bureau of Building d. City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.4 Hazards and Hazardous Materials (cont.)		
SCA HAZ-3: Hazardous Materials Business Plan. *(Standard Condition of Approval ~~49~~51)* **Requirement:** The Project Applicant shall submit a Hazardous Materials Business Plan for review and approval by the City and shall implement the approved Plan. The approved Plan shall be kept on file with the City and the Project Applicant shall update the Plan as applicable. The purpose of the Hazardous Materials Business Plan is to ensure that employees are adequately trained to handle hazardous materials and provides information to the Fire Department should emergency response be required. Hazardous materials shall be handled in accordance with all applicable local, state, and federal requirements. The Hazardous Materials Business Plan shall include the following: a. The types of hazardous materials or chemicals stored and/or used on-site, such as petroleum fuel products, lubricants, solvents, and cleaning fluids. b. The location of such hazardous materials. c. An emergency response plan including employee training information. d. A plan that describes the manner in which these materials are handled, transported, and disposed.	Prior to building permit final.	City of Oakland Fire Department
4.5 Noise on Vibration		
SCA NOI-1: Construction Days/Hours. *(Standard Condition of Approval 6~~9~~2)* **Requirement:** The project applicant shall comply with the following restrictions concerning construction days and hours: a. Construction activities are limited to between 7:00 a.m. and 7:00 p.m. Monday through Friday, except that pier drilling and/or other extreme noise generating activities greater than 90 dBA shall be limited to between 8:00 a.m. and 4:00 p.m. b. Construction activities are limited to between 9:00 a.m. and 5:00 p.m. on Saturday. In residential zones and within 300 feet of a residential zone, construction activities are allowed from 9:00 a.m. to 5:00 p.m. only within the interior of the building with the doors and windows closed. No pier drilling or other extreme noise generating activities greater than 90 dBA are allowed on Saturday. c. No construction is allowed on Sunday or federal holidays. Construction activities include, but are not limited to, truck idling, moving equipment (including trucks, elevators, etc.) or materials, deliveries, and construction meetings held on-site in a non-enclosed area. Any construction activity proposed outside of the above days and hours for special activities (such as concrete pouring which may require more continuous amounts of time) shall be evaluated on a case-by-case basis by the City, with criteria including the urgency/ emergency nature of the work, the proximity of residential or other sensitive uses, and a consideration of nearby residents'/ occupants' preferences. The project applicant shall notify property owners and occupants located within 300 feet at least 14 calendar days prior to construction activity proposed outside of the above days/hours. When submitting a request to the City to allow construction activity outside of the above days/hours, the project applicant shall submit information concerning the type and duration of proposed construction activity and the draft public notice for City review and approval prior to distribution of the public notice.	During construction.	City of Oakland Bureau of Building
SCA NOI-2: Construction Noise. (*Standard Condition of Approval ~~63~~70)* **Requirement:** The project applicant shall implement noise reduction measures to reduce noise impacts due to construction. Noise reduction measures include, but are not limited to, the following: a. Equipment and trucks used for project construction shall utilize the best available noise control techniques (e.g., improved mufflers, equipment redesign, use of intake silencers, ducts, engine enclosures and acoustically-attenuating shields or shrouds) wherever feasible.	During construction.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.5 Noise on Vibration (cont.)		
b. Except as provided herein, impact tools (e.g., jack hammers, pavement breakers, and rock drills) used for project construction shall be hydraulically or electrically powered to avoid noise associated with compressed air exhaust from pneumatically powered tools. However, where use of pneumatic tools is unavoidable, an exhaust muffler on the compressed air exhaust shall be used; this muffler can lower noise levels from the exhaust by up to about 10 dBA. External jackets on the tools themselves shall be used, if such jackets are commercially available, and this could achieve a reduction of 5 dBA. Quieter procedures shall be used, such as drills rather than impact equipment, whenever such procedures are available and consistent with construction procedures. c. Applicant shall use temporary power poles instead of generators where feasible. d. Stationary noise sources shall be located as far from adjacent properties as possible, and they shall be muffled and enclosed within temporary sheds, incorporate insulation barriers, or use other measures as determined by the City to provide equivalent noise reduction. e. The noisiest phases of construction shall be limited to less than 10 days at a time. Exceptions may be allowed if the City determines an extension is necessary and all available noise reduction controls are implemented.		
SCA NOI-3: Extreme Construction Noise. *(Standard Condition of Approval ~~6~~471)* ***a. Construction Noise Management Plan Required*** **Requirement:** Prior to any extreme noise generating construction activities (e.g., pier drilling, pile driving and other activities generating greater than 90 dBA), the project applicant shall submit a Construction Noise Management Plan prepared by a qualified acoustical consultant for City review and approval that contains a set of site-specific noise attenuation measures to further reduce construction impacts associated with extreme noise generating activities. The project applicant shall implement the approved Plan during construction. Potential attenuation measures include, but are not limited to, the following: i. Erect temporary plywood noise barriers around the construction site, particularly along on sites adjacent to residential buildings; ii. Implement "quiet" pile driving technology (such as pre-drilling of piles, the use of more than one pile driver to shorten the total pile driving duration), where feasible, in consideration of geotechnical and structural requirements and conditions; iii. Utilize noise control blankets on the building structure as the building is erected to reduce noise emission from the site; iv. Evaluate the feasibility of noise control at the receivers by temporarily improving the noise reduction capability of adjacent buildings by the use of sound blankets for example and implement such measure if such measures are feasible and would noticeably reduce noise impacts; and v. Monitor the effectiveness of noise attenuation measures by taking noise measurements. ***b. Public Notification Required*** **Requirement:** The project applicant shall notify property owners and occupants located within 300 feet of the construction activities at least 14 calendar days prior to commencing extreme noise generating activities. Prior to providing the notice, the project applicant shall submit to the City for review and approval the proposed type and duration of extreme noise generating activities and the proposed public notice. The public notice shall provide the estimated start and end dates of the extreme noise generating activities and describe noise attenuation measures to be implemented.	a. Prior to approval of construction-related permit. b. During construction.	a. City of Oakland Bureau of Building b. City of Oakland Bureau of Building
SCA NOI-4: Project-Specific Construction Noise Reduction Measures. *(Standard Condition of Approval 72~~65~~)* **Requirement:** The project applicant shall submit a Construction Noise Management Plan prepared by a qualified acoustical consultant for City review and approval that contains a set of site-specific noise attenuation measures to further reduce construction noise impacts on adjacent receptors along Elmwood Avenue. The project applicant shall implement the approved Plan during construction.	Prior to approval of construction-related permit.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.5 Noise on Vibration (cont.)		
SCA NOI-5: Construction Noise Complaints. *(Standard Condition of Approval 73~~66~~)* **Requirement:** The project applicant shall submit to the City for review and approval a set of procedures for responding to and tracking complaints received pertaining to construction noise, and shall implement the procedures during construction. At a minimum, the procedures shall include: a. Designation of an on-site construction complaint and enforcement manager for the project; b. A large on-site sign near the public right-of-way containing permitted construction days/hours, complaint procedures, and phone numbers for the project complaint manager and City Code Enforcement unit; c. Protocols for receiving, responding to, and tracking received complaints; and d. Maintenance of a complaint log that records received complaints and how complaints were addressed, which shall be submitted to the City for review upon the City's request.	Ongoing.	City of Oakland Bureau of Building
SCA NOI-6: Operational Noise (Standard Condition of Approval 75~~68~~) **Requirement:** Noise levels from the project site after completion of the project (i.e., during project operation) shall comply with the performance standards of chapter 17.120 of the Oakland Planning Code and chapter 8.18 of the Oakland Municipal Code. If noise levels exceed these standards, the activity causing the noise shall be abated until appropriate noise reduction measures have been installed and compliance verified by the City.	Prior to construction.	City of Oakland Bureau of Building
SCA NOI-7: Vibration Impacts on Adjacent Structures or Vibration-Sensitive Activities. *(Standard Condition of Approval 76~~0~~)* **Requirement:** The project applicant shall submit a Vibration Analysis prepared by an acoustical and/or structural engineer or other appropriate qualified professional for City review and approval that establishes pre-construction baseline conditions and threshold levels of vibration that could damage the structure and/or substantially interfere with activities located adjacent to Elmwood Avenue. The Vibration Analysis shall identify design means and methods of construction that shall be utilized in order to not exceed the thresholds. The applicant shall implement the recommendations during construction.		
4.6 Transportation and Circulation		
SCA TRANS-1: Construction Activity in the Public Right-of-Way *(Standard Condition of Approval 82~~75~~)* ***a. Obstruction Permit Required*** **Requirement:** The project applicant shall obtain an obstruction permit from the City prior to placing any temporary construction-related obstruction in the public right-of-way, including City streets, sidewalks, bicycle facilities, and bus stops. ***b. Traffic Control Plan Required*** **Requirement:** In the event of obstructions to vehicle or bicycle travel lanes, bus stops, or sidewalks, the project applicant shall submit a Traffic Control Plan to the City for review and approval prior to obtaining an obstruction permit. The project applicant shall submit evidence of City approval of the Traffic Control Plan with the application for an obstruction permit. The Traffic Control Plan shall contain a set of comprehensive traffic control measures for auto, transit, bicycle, and pedestrian accommodations (or detours, if accommodations are not feasible), including detour signs if required, lane closure procedures, signs, cones for drivers, and designated construction access routes. The Traffic Control Plan shall be in conformance with the City's Supplemental Design Guidance for Accommodating Pedestrians, Bicyclists, and Bus Facilities in Construction Zones. The project applicant shall implement the approved Plan during construction.	a. Prior to approval of construction-related permit. b. Prior to approval of construction-related permit. c. Prior to building permit final.	a. City of Oakland Department of Transportation. b. City of Oakland Department of Transportation c. City of Oakland Department of Transportation

<table>
<tr><th rowspan="2">Standard Conditions of Approval/Mitigation Measures</th><th colspan="2">Mitigation Implementation/Monitoring</th></tr>
<tr><th>Schedule</th><th>Responsibility</th></tr>
<tr><td colspan="3">4.6 Transportation and Circulation (cont.)</td></tr>
<tr><td>c. Repair of City Streets
Requirement: The project applicant shall repair any damage to the public right-of way, including streets and sidewalks, caused by project construction at his/her expense within one week of the occurrence of the damage (or excessive wear), unless further damage/excessive wear may continue; in such case, repair shall occur prior to approval of the final inspection of the construction-related permit. All damage that is a threat to public health or safety shall be repaired immediately.</td><td></td><td></td></tr>
<tr><td>SCA TRANS-2: Bicycle Parking (Standard Condition of Approval 83<u></u>~~76~~)
Requirement: The project applicant shall comply with the City of Oakland Bicycle Parking Requirements (chapter 17.118 of the Oakland Planning Code). The project drawings submitted for construction-related permits shall demonstrate compliance with the requirements.</td><td>Prior to approval of construction-related permit.</td><td>City of Oakland Bureau of Planning and Bureau of Building</td></tr>
<tr><td>SCA TRANS-3: Transportation and Parking Demand Management (Standard Condition of Approval ~~7~~85)
<u>Requirement:</u> The project applicant shall submit a Transportation and Parking Demand Management (TDM) Plan for review and approval by the City.
i. The goals of the TDM Plan shall be the following:
• Reduce vehicle traffic and parking demand generated by the project to the maximum extent practicable.
• Achieve the following project vehicle trip reductions (VTR):
– Projects generating 50-99 net new a.m. or p.m. peak hour vehicle trips: 10 percent VTR
– Projects generating 100 or more net new a.m. or p.m. peak hour vehicle trips: 20 percent VTR
• Increase pedestrian, bicycle, transit, and carpool/vanpool modes of travel. All four modes of travel shall be considered, as appropriate
• Enhance the City’s transportation system, consistent with City policies and programs.
ii. The TDM Plan should include the following:
• Baseline existing conditions of parking and curbside regulations within the surrounding neighborhood that could affect the effectiveness of TDM strategies, including inventory of parking spaces and occupancy if applicable.
• Proposed TDM strategies to achieve VTR goals (see below).
iii. For employers with 100 or more employees at the subject site, the TDM Plan shall also comply with the requirements of Oakland Municipal Code Chapter 10.68 Employer-Based Trip Reduction Program
The following TDM strategies must be incorporated into a TDM Plan based on a project location or other characteristics. When required, these mandatory strategies should be identified as a credit toward a project’s VTR.
<table><tr><th>Improvement</th><th>Required by code or when…</th></tr><tr><td>Bus boarding bulbs or islands</td><td>• A bus boarding bulb or island does not already exist and a bus stop is located along the project frontage; and/or
• A bus stop along the project frontage serves a route with 15 minutes or better peak hour service and has a shared bus-bike lane curb</td></tr></table></td><td>a. Prior to approval of planning application.
b. Prior to building permit final.
c. Ongoing.</td><td>a. City of Oakland Bureau of Planning
b. City of Oakland Bureau of Building
c. City of Oakland Department of Transportation</td></tr>
</table>

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.6 Transportation and Circulation (cont.)		

Improvement	Required by code or when…
Bus shelter	• A stop with no shelter is located within the project frontage, or • The project is located within 0.10 miles of a flag stop with 25 or more boardings per day
Concrete bus pad	• A bus stop is located along the project frontage and a concrete bus pad does not already exist
Curb extensions or bulb-outs	• Identified as an improvement within site analysis
Implementation of a corridor-level bikeway improvement	• A buffered Class II or Class IV bikeway facility is in a local or county adopted plan within 0.10 miles of the project location; and • The project would generate 500 or more daily bicycle trips
Implementation of a corridor-level transit capital improvement	• A high-quality transit facility is in a local or county adopted plan within 0.25 miles of the project location; and • The project would generate 400 or more peak period transit trips
Installation of amenities such as lighting; pedestrian-oriented green infrastructure, trees, or other greening landscape; and trash receptacles per the Pedestrian Master Plan and any applicable streetscape plan.	• Always required
In-street bicycle corral	• A project includes more than 10,000 square feet of ground floor retail, is located along a Tier 1 bikeway, and on-street vehicle parking is provided along the project frontages.
Intersection improvements[3]	• Identified as an improvement within site analysis
New sidewalk, curb ramps, curb and gutter meeting current City and ADA standards	• Always required
No monthly permits and establish minimum price floor for public parking[4]	• If proposed parking ratio exceeds 1:1000 sf. (commercial)

3 Including but not limited to visibility improvements, shortening corner radii, pedestrian safety islands, accounting for pedestrian desire lines.

4 May also provide a cash incentive or transit pass alternative to a free parking space in commercial properties.

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.6 Transportation and Circulation (cont.)		

Improvement	Required by code or when…
Parking garage is designed with retrofit capability	• Optional if proposed parking ratio exceeds 1:1.25 (residential) or 1:1000 sf. (commercial)
Parking space reserved for car share	• If a project is providing parking and a project is located within downtown. One car share space reserved for buildings between 50 – 200 units, then one car share space per 200 units.
Paving, lane striping or restriping (vehicle and bicycle), and signs to midpoint of street section	• Typically required
Pedestrian crossing improvements	• Identified as an improvement within site analysis
Pedestrian-supportive signal changes[5]	• Identified as an improvement within operations analysis
Real-time transit information system	• A project frontage block includes a bus stop or BART station and is along a Tier 1 transit route with 2 or more routes or peak period frequency of 15 minutes or better
Relocating bus stops to far side	• A project is located within 0.10 mile of any active bus stop that is currently near-side
Signal upgrades[6]	• Project size exceeds 100 residential units, 80,000 sf. of retail, or 100,000 sf. of commercial; and • Project frontage abuts an intersection with signal infrastructure older than 15 years
Transit queue jumps	• Identified as a needed improvement within operations analysis of a project with frontage along a Tier 1 transit route with 2 or more routes or peak period frequency of 15 minutes or better

5 Including but not limited to reducing signal cycle lengths to less than 90 seconds to avoid pedestrian crossings against the signal, providing a leading pedestrian interval, provide a "scramble" signal phase where appropriate.

6 Including typical traffic lights, pedestrian signals, bike actuated signals, transit-only signals

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.6 Transportation and Circulation (cont.)		

Improvement	Required by code or when…
Trenching and placement of conduit for providing traffic signal interconnect	• Project size exceeds 100 units, 80,000 sf. of retail, or 100,000 sf. of commercial; and • Project frontage block is identified for signal interconnect improvements as part of a planned ITS improvement; and • A major transit improvement is identified within operations analysis requiring traffic signal interconnect
Unbundled parking	• If proposed parking ratio exceeds 1:1.25 (residential)

iv. Other TDM strategies to consider include, but are not limited to, the following:

- Inclusion of additional long-term and short-term bicycle parking that meets the design standards set forth in chapter five of the Bicycle Master Plan and the Bicycle Parking Ordinance (chapter 17.117 of the Oakland Planning Code), and shower and locker facilities in commercial developments that exceed the requirement
- Construction of and/or access to bikeways per the Bicycle Master Plan; construction of priority bikeways, on-site signage and bike lane striping
- Installation of safety elements per the Pedestrian Master Plan (such as crosswalk striping, curb ramps, count down signals, bulb outs, etc.) to encourage convenient and safe crossing at arterials, in addition to safety elements required to address safety impacts of the project.
- Installation of amenities such as lighting, street trees, and trash receptacles per the Pedestrian Master Plan, the Master Street Tree List, Tree Planting Guidelines (which can be viewed at http://www2.oaklandnet.com/oakca1/groups/pwa/documents/report/oak042662.pdf and http://www2.oaklandnet.com/oakca1/groups/pwa/documents/form/oak025595.pdf, respectively), and any applicable streetscape plan.
- Construction and development of transit stops/shelters, pedestrian access, way finding signage, and lighting around transit stops per transit agency plans or negotiated improvements.
- Direct on-site sales of transit passes purchased and sold at a bulk group rate (through programs such as AC Transit Easy Pass or a similar program through another transit agency).
- Provision of a transit subsidy to employees or residents, determined by the project applicant and subject to review by the City, if employees or residents use transit or commute by other alternative modes.
- Provision of an ongoing contribution to transit service to the area between the project and nearest mass transit station prioritized as follows: 1) Contribution to AC Transit bus service; 2) Contribution to an existing area shuttle service; and 3) Establishment of new shuttle service. The amount of contribution (for any of the above scenarios) would be based upon the cost of establishing new shuttle service (Scenario 3).
- Guaranteed ride home program for employees, either through 511.org or through separate program.
- Pre-tax commuter benefits (commuter checks) for employees.
- Free designated parking spaces for on-site car-sharing program (such as City Car Share, Zip Car, etc.) and/or car-share membership for employees or tenants.

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.6 Transportation and Circulation (cont.)		
• On-site carpooling and/or vanpool program that includes preferential (discounted or free) parking for carpools and vanpools. • Distribution of information concerning alternative transportation options. • Parking spaces sold/leased separately for residential units. Charge employees for parking, or provide a cash incentive or transit pass alternative to a free parking space in commercial properties. • Parking management strategies including attendant/valet parking and shared parking spaces. • Requiring tenants to provide opportunities and the ability to work off-site. • Allow employees or residents to adjust their work schedule in order to complete the basic work requirement of five eight-hour workdays by adjusting their schedule to reduce vehicle trips to the worksite (e.g., working four, ten-hour days; allowing employees to work from home two days per week). • Provide or require tenants to provide employees with staggered work hours involving a shift in the set work hours of all employees at the workplace or flexible work hours involving individually determined work hours. • The TDM Plan shall indicate the estimated VTR for each strategy, based on published research or guidelines where feasible. For TDM Plans containing ongoing operational VTR strategies, the Plan shall include an ongoing monitoring and enforcement program to ensure the Plan is implemented on an ongoing basis during project operation. If an annual compliance report is required, as explained below, the TDM Plan shall also specify the topics to be addressed in the annual report. ***b. TDM Implementation – Physical Improvements*** **Requirement:** For VTR strategies involving physical improvements, the project applicant shall obtain the necessary permits/approvals from the City and install the improvements prior to the completion of the project. ***c. TDM Implementation – Operational Strategies*** **Requirement:** For projects that generate 100 or more net new a.m. or p.m. peak hour vehicle trips and contain ongoing operational VTR strategies, the project applicant shall submit an annual compliance report for the first five years following completion of the project (or completion of each phase for phased projects) for review and approval by the City. The annual report shall document the status and effectiveness of the TDM program, including the actual VTR achieved by the project during operation. If deemed necessary, the City may elect to have a peer review consultant, paid for by the project applicant, review the annual report. If timely reports are not submitted and/or the annual reports indicate that the project applicant has failed to implement the TDM Plan, the project will be considered in violation of the Conditions of Approval and the City may initiate enforcement action as provided for in these Conditions of Approval. The project shall not be considered in violation of this Condition if the TDM Plan is implemented but the VTR goal is not achieved.		
SCA TRANS-4: Plug-In Electric Vehicle (PEV) Charging Infrastructure *(Standard Condition of Approval 88~~1~~)* ***a. PEV-Ready Parking Spaces*** **Requirement:** The applicant shall submit, for review and approval of the Building Official and the Zoning Manager, plans that show the location of parking spaces equipped with full electrical circuits designated for future PEV charging (i.e., "PEV-Ready) per the requirements of Chapter 15.04 of the Oakland Municipal Code. Building electrical plans shall indicate sufficient electrical capacity to supply the required PEV-Ready parking spaces.		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.6 Transportation and Circulation (cont.)		
b. PEV-Capable Parking Spaces **Requirement:** The applicant shall submit, for review and approval of the Building Official, plans that show the location of inaccessible conduit to supply PEV-capable parking spaces per the requirements of Chapter 15.04 of the Oakland Municipal Code. Building electrical plans shall indicate sufficient electrical capacity to supply the required PEV-capable parking spaces. ***c. ADA-Accessible Spaces*** **Requirement:** The applicant shall submit, for review and approval of the Building Official, plans that show the location of future accessible EV parking spaces as required under Title 24 Chapter 11B Table 11B-228.3.2.1, and specify plans to construct all future accessible EV parking spaces with appropriate grade, vertical clearance, and accessible path of travel to allow installation of accessible EV charging station(s).	Prior to issuance of building permit	City of Oakland Bureau of Building
SCA TRANS-5: Transportation Impact Fee *(Standard Condition of Approval 8~~6~~4)* **Requirement:** The project applicant shall comply with the requirements of the City of Oakland Transportation Impact Fee Ordinance (chapter 15.74 of the Oakland Municipal Code).	Prior to issuance of building permit	City of Oakland Bureau of Building
4.7.2 Aesthetics, Shadow, and Wind		
SCA AES-1: Trash and Blight Removal *(Standard Condition of Approval 1~~8~~6)* **Requirement:** The project applicant and his/her successors shall maintain the property free of blight, as defined in chapter 8.24 of the Oakland Municipal Code. For nonresidential and multi-family residential projects, the project applicant shall install and maintain trash receptacles near public entryways as needed to provide sufficient capacity for building users.	Ongoing.	City of Oakland Bureau of Building
SCA AES-2: Graffiti Control *(Standard Condition of Approval 1~~9~~7)* **Requirement:** a. During construction and operation of the project, the project applicant shall incorporate best management practices reasonably related to the control of graffiti and/or the mitigation of the impacts of graffiti. Such best management practices may include, without limitation: i. Installation and maintenance of landscaping to discourage defacement of and/or protect likely graffiti-attracting surfaces. ii. Installation and maintenance of lighting to protect likely graffiti-attracting surfaces. iii. Use of paint with anti-graffiti coating. iv. Incorporation of architectural or design elements or features to discourage graffiti defacement in accordance with the principles of Crime Prevention Through Environmental Design (CPTED). v. Other practices approved by the City to deter, protect, or reduce the potential for graffiti defacement. b. The project applicant shall remove graffiti by appropriate means within seventy-two (72) hours. Appropriate means include the following: i. Removal through scrubbing, washing, sanding, and/or scraping (or similar method) without damaging the surface and without discharging wash water or cleaning detergents into the City storm drain system. ii. Covering with new paint to match the color of the surrounding surface. iii. Replacing with new surfacing (with City permits if required).	Ongoing.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.2 Aesthetics, Shadow, and Wind (cont.)		
SCA AES-3: Landscape Plan *(Standard Condition of Approval 2018)* ***a. Landscape Plan Required*** **Requirement:** The project applicant shall submit a final Landscape Plan for City review and approval that is consistent with the approved Landscape Plan. The Landscape Plan shall be included with the set of drawings submitted for the construction-related permit and shall comply with the landscape requirements of chapter 17.124 of the Planning Code. Proposed plants shall be predominantly drought-tolerant. Specification of any street trees shall comply with the Master Street Tree List and Tree Planting Guidelines (which can be viewed at http://www2.oaklandnet.com/oakca1/groups/pwa/documents/report/oak042662.pdf and http://www2.oaklandnet.com/oakca1/groups/pwa/documents/form/oak025595.pdf, respectively), and with any applicable streetscape plan. ***b. Landscape Installation*** Requirement: The project applicant shall implement the approved Landscape Plan unless a bond, cash deposit, letter of credit, or other equivalent instrument acceptable to the Director of City Planning, is provided. The financial instrument shall equal the greater of $2,500 or the estimated cost of implementing the Landscape Plan based on a licensed contractor's bid. ***c. Landscape Maintenance*** **Requirement:** All required planting shall be permanently maintained in good growing condition and, whenever necessary, replaced with new plant materials to ensure continued compliance with applicable landscaping requirements. The property owner shall be responsible for maintaining planting in adjacent public rights-of-way. All required fences, walls, and irrigation systems shall be permanently maintained in good condition and, whenever necessary, repaired or replaced.	a. Prior to approval of construction-related permit. b. Prior to building permit final. c. Ongoing	a. City of Oakland Bureau of Planning b. City of Oakland Bureau of Building c. City of Oakland Bureau of Building
SCA AES-4: Lighting *(Standard Condition of Approval 19)* **Requirement:** Proposed new exterior lighting fixtures shall be adequately shielded to a point below the light bulb and reflector to prevent unnecessary glare onto adjacent properties.	Prior to building permit final.	City of Oakland Bureau of Building
4.7.4 Cultural Resources		
SCA CUL-1: Archaeological and Paleontological Resources – Discovery During Construction. (*Standard Condition of Approval 382*) **Requirement:** Pursuant to CEQA Guidelines section 15064.5(f), in the event that any historic or prehistoric subsurface cultural resources are discovered during ground disturbing activities, all work within 50 feet of the resources shall be halted and the project applicant shall notify the City and consult with a qualified archaeologist or paleontologist, as applicable, to assess the significance of the find. In the case of discovery of paleontological resources, the assessment shall be done in accordance with the Society of Vertebrate Paleontology standards. If any find is determined to be significant, appropriate avoidance measures recommended by the consultant and approved by the City must be followed unless avoidance is determined unnecessary or infeasible by the City. Feasibility of avoidance shall be determined with consideration of factors such as the nature of the find, project design, costs, and other considerations. If avoidance is unnecessary or infeasible, other appropriate measures (e.g., data recovery, excavation) shall be instituted. Work may proceed on other parts of the project site while measures for the cultural resources are implemented. In the event of data recovery of archaeological resources, the project applicant shall submit an Archaeological Research Design and Treatment Plan (ARDTP) prepared by a qualified archaeologist for review and approval by the City. The ARDTP is required to identify how the proposed data recovery program would preserve the significant information the archaeological resource is expected to contain. The ARDTP shall identify the scientific/historic research questions the expected data classes would address the applicable research questions. The ARDTP shall include the analysis and specify the curation and storage methods. Data recovery, in general, shall be limited to the portions of the archaeological resource that could be impacted by the proposed project. Destructive	During construction.	City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.4 Cultural Resources (cont.)		
data recovery methods shall not be applied to portions of the archaeological resources if nondestructive methods are practicable. Because the intent of the ARDTP is to save as much of the archaeological resource as possible, including moving the resource, if feasible, preparation and implementation of the ARDTP would reduce the potential adverse impact to less than significant. The project applicant shall implement the ARDTP at his/her expense.		
SCA CUL-2: Human Remains – Discovery During Construction. (*Standard Condition of Approval 40~~34~~*) **Requirement:** Pursuant to CEQA Guidelines section 15064.5(e)(1), in the event that human skeletal remains are uncovered at the project site during construction activities, all work shall immediately halt and the project applicant shall notify the City and the Alameda County Coroner. If the County Coroner determines that an investigation of the cause of death is required or that the remains are Native American, all work shall cease within 50 feet of the remains until appropriate arrangements are made. In the event that the remains are Native American, the City shall contact the California Native American Heritage Commission (NAHC),	During construction.	City of Oakland Bureau of Building
pursuant to subdivision (c) of section 7050.5 of the California Health and Safety Code. If the agencies determine that avoidance is not feasible, then an alternative plan shall be prepared with specific steps and timeframe required to resume construction activities. Monitoring, data recovery, determination of significance, and avoidance measures (if applicable) shall be completed expeditiously and at the expense of the project applicant.		
4.7.6 Geology, Soils, and Paleontological Resources		
SCA GEO-1: Construction-Related Permit(s). *(Standard Condition of Approval 42~~36~~)* **Requirement:** The project applicant shall obtain all required construction-related permits/approvals from the City. The project shall comply with all standards, requirements and conditions contained in construction-related codes, including but not limited to the Oakland Building Code and the Oakland Grading Regulations, to ensure structural integrity and safe construction.	Prior to approval of construction-related permit.	City of Oakland Bureau of Building
SCA GEO-2: Seismic Hazards Zone (Landslide/Liquefaction). *(Standard Condition of Approval 45~~39~~)* **Requirement:**: The project applicant shall submit a site-specific geotechnical report, consistent with California Geological Survey Special Publication 177 (As amended), prepared by a registered geotechnical engineer for City review and approval containing at a minimum a description of the geological and geotechnical conditions at the site, an evaluation of site-specific seismic hazards based on geological and geotechnical conditions, and recommended measures to reduce potential impacts related to liquefaction and/or slope stability hazards. The project applicant shall implement the recommendations contained in the approved report during project design and construction.	Prior to approval of construction-related permit.	City of Oakland Bureau of Building
4.7.7 Hydrology and Water Quality		
SCA HYD-1: State Construction General Permit *(Standard Condition of Approval 56~~0~~)* **Requirement:** The project applicant shall comply with the requirements of the Construction General Permit issued by the State Water Resources Control Board (SWRCB). The project applicant shall submit a Notice of Intent (NOI), Stormwater Pollution Prevention Plan (SWPPP), and other required Permit Registration Documents to SWRCB. The project applicant shall submit evidence of compliance with Permit requirements to the City.	Prior to approval of construction-related permit.	State Water Resources Control Board

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.7 Hydrology and Water Quality (cont.)		
SCA HYD-2: NPDES C.3 Stormwater Requirements for Regulated Projects *(Standard Condition of Approval 6054)* ***a. Post-Construction Stormwater Management Plan Required*** **Requirement:** The project applicant shall comply with the requirements of Provision C.3 of the Municipal Regional Stormwater Permit issued under the National Pollutant Discharge Elimination System (NPDES). The project applicant shall submit a Post-Construction Stormwater Management Plan to the City for review and approval with the project drawings submitted for site improvements, and shall implement the approved Plan during construction. The Post-Construction Stormwater Management Plan shall include and identify the following: i. Location and size of new and replaced impervious surface; ii. Directional surface flow of stormwater runoff; iii. Location of proposed on-site storm drain lines; iv. Site design measures to reduce the amount of impervious surface area; v. Source control measures to limit stormwater pollution; vi. Stormwater treatment measures to remove pollutants from stormwater runoff, including the method used to hydraulically size the treatment measures; and vii. Hydromodification management measures, if required by Provision C.3, so that post-project stormwater runoff flow and duration match pre-project runoff. ***b. Maintenance Agreement Required*** **Requirement:** The project applicant shall enter into a maintenance agreement with the City, based on the Standard City of Oakland Stormwater Treatment Measures Maintenance Agreement, in accordance with Provision C.3, which provides, in part, for the following: i. The project applicant accepting responsibility for the adequate installation/construction, operation, maintenance, inspection, and reporting of any on-site stormwater treatment measures being incorporated into the project until the responsibility is legally transferred to another entity; and ii. Legal access to the on-site stormwater treatment measures for representatives of the City, the local vector control district, and staff of the Regional Water Quality Control Board, San Francisco Region, for the purpose of verifying the implementation, operation, and maintenance of the on-site stormwater treatment measures and to take corrective action if necessary. The maintenance agreement shall be recorded at the County Recorder's Office at the applicant's expense.	Prior to approval of construction-related permit.	City of Oakland Bureau of Planning and Bureau of Building
SCA HYD-3: Vegetation Management on Creekside Properties. *(Standard Condition of Approval 6357)* **Requirement:** The project applicant shall comply with the following requirements when managing vegetation prior to, during, and after construction of the project: a. Identify and leave "islands" of vegetation in order to prevent erosion and landslides and protect habitat; b. Trim tree branches from the ground up (limbing up) and leave tree canopy intact; c. Leave stumps and roots from cut down trees to prevent erosion; d. Plant fire-appropriate, drought-tolerant, preferably native vegetation; e. Provide erosion and sediment control protection if cutting vegetation on a steep slope; f. Fence off sensitive plant habitats and creek areas if implementing goat grazing for vegetation management;		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.7 Hydrology and Water Quality (cont.)		
g. Obtain a Tree Permit before removing a Protected Tree (any tree 9 inches diameter at breast height or dbh or greater and any oak tree 4 inches dbh or greater, except eucalyptus and Monterey pine); h. Do not clear-cut vegetation. This can lead to erosion and severe water quality problems and destroy important habitat; i. Do not remove vegetation within 20 feet of the top of the creek bank. If the top of bank cannot be identified, do not cut within 50 feet of the centerline of the creek or as wide a buffer as possible between the creek centerline and the development; j. Do not trim/prune branches that are larger than 4 inches in diameter; k. Do not remove tree canopy; l. Do not dump cut vegetation in the creek; m. Do not cut tall shrubbery to less than 3 feet high; and n. Do not cut short vegetation (e.g., grasses, ground-cover) to less than 6 inches high.		
SCA HYD-4: Creek Protection Plan. *(Standard Condition of Approval 6458)* ***a. Creek Protection Plan Required*** **Requirement:** The project applicant shall submit a Creek Protection Plan for review and approval by the City. The Plan shall be included with the set of project drawings submitted to the City for site improvements and shall incorporate the contents required under section 13.16.150 of the Oakland Municipal Code including Best Management Practices ("BMPs") during construction and after construction to protect the creek. Required BMPs are identified below in sections (b), (c), and (d). ***b. Construction BMPs*** **Requirement:** The Creek Protection Plan shall incorporate all applicable erosion, sedimentation, debris, and pollution control BMPs to protect the creek during construction. The measures shall include, but are not limited to, the following: i. On sloped properties, the downhill end of the construction area must be protected with silt fencing (such as sandbags, filter fabric, silt curtains, etc.) and hay bales oriented parallel to the contours of the slope (at a constant elevation) to prevent erosion into the creek. ii. The project applicant shall implement mechanical and vegetative measures to reduce erosion and sedimentation, including appropriate seasonal maintenance. One hundred (100) percent biodegradable erosion control fabric shall be installed on all graded slopes to protect and stabilize the slopes during construction and before permanent vegetation gets established. All graded areas shall be temporarily protected from erosion by seeding with fast growing annual species. All bare slopes must be covered with staked tarps when rain is occurring or is expected. iii. Minimize the removal of natural vegetation or ground cover from the site in order to minimize the potential for erosion and sedimentation problems. Maximize the replanting of the area with native vegetation as soon as possible. iv. All work in or near creek channels must be performed with hand tools and by a minimum number of people. Immediately upon completion of this work, soil must be repacked and native vegetation planted. v. Install filter materials (such as sandbags, filter fabric, etc.) acceptable to the City at the storm drain inlets nearest to the project site prior to the start of the wet weather season (October 15); site dewatering activities; street washing activities; saw cutting asphalt or concrete; and in order to retain any debris flowing into the City storm drain system. Filter materials shall be maintained and/or replaced as necessary to ensure effectiveness and prevent street flooding. vi. Ensure that concrete/granite supply trucks or concrete/plaster finishing operations do not discharge wash water into the creek, street gutters, or storm drains. vii. Direct and locate tool and equipment cleaning so that wash water does not discharge into the creek.	a. through d. Prior to approval of construction-related permit. e. During construction; ongoing.	a. through d. City of Oakland Bureau of Planning e. City of Oakland Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	Responsibility
4.7.7 Hydrology and Water Quality (cont.)		
viii. Create a contained and covered area on the site for storage of bags of cement, paints, flammables, oils, fertilizers, pesticides, or any other materials used on the project site that have the potential for being discharged to the creek or storm drain system by the wind or in the event of a material spill. No hazardous waste material shall be stored on site.		
ix. Gather all construction debris on a regular basis and place it in a dumpster or other container which is emptied or removed at least on a weekly basis. When appropriate, use tarps on the ground to collect fallen debris or splatters that could contribute to stormwater pollution.		
x. Remove all dirt, gravel, refuse, and green waste from the sidewalk, street pavement, and storm drain system adjoining the project site. During wet weather, avoid driving vehicles off paved areas and other outdoor work.		
xi. Broom sweep the street pavement adjoining the project site on a daily basis. Caked-on mud or dirt shall be scraped from these areas before sweeping. At the end of each workday, the entire site must be cleaned and secured against potential erosion, dumping, or discharge to the creek, street, gutter, or storm drains.		
xii. All erosion and sedimentation control measures implemented during construction activities, as well as construction site and materials management shall be in strict accordance with the control standards listed in the latest edition of the Erosion and Sediment Control Field Manual published by the Regional Water Quality Control Board (RWQCB).		
xiii. Temporary fencing is required for sites without existing fencing between the creek and the construction site and shall be placed along the side adjacent to construction (or both sides of the creek if applicable) at the maximum practical distance from the creek centerline. This area shall not be disturbed during construction without prior approval of the City.		
c. Post-Construction BMPs		
Requirement: The project shall not result in a substantial increase in stormwater runoff volume or velocity to the creek or storm drains. The Creek Protection Plan shall include site design measures to reduce the amount of impervious surface to maximum extent practicable. New drain outfalls shall include energy dissipation to slow the velocity of the water at the point of outflow to maximize infiltration and minimize erosion.		
d. Creek Landscaping		
Requirement: The project applicant shall include final landscaping details for the site on the Creek Protection Plan, or on a Landscape Plan, for review and approval by the City. Landscaping information shall include a planting schedule, detailing plant types and locations, and a system to ensure adequate irrigation of plantings for at least one growing season. Plant and maintain only drought-tolerant plants on the site where appropriate as well as native and riparian plants in and adjacent to riparian corridors. Along the riparian corridor, native plants shall not be disturbed to the maximum extent feasible. Any areas disturbed along the riparian corridor shall be replanted with mature native riparian vegetation and be maintained to ensure survival.		
e. Creek Protection Plan Implementation		
Requirement: The project applicant shall implement the approved Creek Protection Plan during and after construction. During construction, all erosion, sedimentation, debris, and pollution control measures shall be monitored regularly by the project applicant. The City may require that a qualified consultant (paid for by the project applicant) inspect the control measures and submit a written report of the adequacy of the control measures to the City. If measures are deemed inadequate, the project applicant shall develop and implement additional and more effective measures immediately.		

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.7 Hydrology and Water Quality (cont.)		
SCA HYD-5: Bay Conservation and Development Commission (BCDC) Approval. *(Standard Condition of Approval 6~~71~~)* **Requirement:** The project applicant shall obtain the necessary permit/approval, if required, from the Bay Conservation and Development Commission (BCDC) for work within BCDC's jurisdiction to address issues such as but not limited to shoreline public access and sea level rise. The project applicant shall submit evidence of the permit/approval to the City and comply with all requirements and conditions of the permit/approval.	Prior to activity requiring permit/ approval from BCDC	Approval by BCDC; evidence of approval submitted to City of Oakland Bureau of Planning
4.7.10 Population and Housing		
SCA POP-1: Jobs/Housing Impact Fee. *(Standard Condition of Approval 78~~1~~)* **Requirement:** The project applicant shall comply with the requirements of the City of Oakland Jobs/Housing Impact Fee Ordinance (chapter 15.68 of the Oakland Municipal Code).	Prior to issuance of building permit; subsequent milestones pursuant to ordinance.	City of Oakland Bureau of Building
4.7.11 Public Services		
SCA PUB-1: Capital Improvements Impact Fee. *(Standard Condition of Approval ~~78~~03)* **Requirement:** The project applicant shall comply with the requirements of the City of Oakland Capital Improvements Fee Ordinance (chapter 15.74 of the Oakland Municipal Code).	Prior to issuance of building permit.	City of Oakland Bureau of Building
4.7.12 Recreation		
SCA REC-1: Access to Parks and Open Space. *(Standard Condition of Approval 817~~4~~)* **Requirement:** The project applicant shall submit a plan for City review and approval to enhance bicycle and pedestrian access from the project site and adjacent areas to Fruitvale Bridge Park. Examples of enhancements may include, but are not limited to, new or improved bikeways, bike parking, traffic control devices, sidewalks, pathways, bulb-outs, and signage. The project sponsor shall install the approved enhancements during construction and prior to completion of the project.	Prior to approval of construction-related permit.	City of Oakland Bureau of Planning and Department of Transportation
4.7.14 Utilities and Service Systems		
SCA UTIL-1: Construction and Demolition Waste Reduction and Recycling. *(Standard Condition of Approval 89~~2~~)* **Requirement:** The project applicant shall comply with the City of Oakland Construction and Demolition Waste Reduction and Recycling Ordinance (chapter 15.34 of the Oakland Municipal Code) by submitting a Construction and Demolition Waste Reduction and Recycling Plan (WRRP) for City review and approval, and shall implement the approved WRRP. Projects subject to these requirements include all new construction, renovations/alterations/modifications with construction values of $50,000 or more (except R-3 type construction), and all demolition (including soft demolition) except demolition of type R-3 construction. The WRRP must specify the methods by which the project will divert construction and demolition debris waste from landfill disposal in accordance with current City requirements. The WRRP may be submitted electronically at www.greenhalosystems.com or manually at the City's Green Building Resource Center. Current standards, FAQs, and forms are available on the City's website and in the Green Building Resource Center.	Prior to approval of construction-related permit.	City of Oakland Public Works Department, Environmental Services Division
SCA UTIL-2: Recycling Collection and Storage Space *(Standard Condition of Approval 918~~4~~)* **Requirement:** The project applicant shall comply with the City of Oakland Recycling Space Allocation Ordinance (chapter 17.118 of the Oakland Planning Code). The project drawings submitted for construction-related permits shall contain recycling collection and storage areas in compliance with the Ordinance. For residential projects, at least two (2) cubic feet of storage and collection space per residential unit is required, with a minimum of ten (10) cubic feet. For nonresidential projects, at least two (2) cubic feet of storage and collection space per 1,000 square feet of building floor area is required, with a minimum of ten (10) cubic feet.	Prior to approval of construction-related permit.	City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.14 Utilities and Service Systems (cont.)		
SCA UTIL-3: Green Building Requirements *(Standard Condition of Approval 92~~85~~)* ***a. Compliance with Green Building Requirements During Plan-Check*** **Requirement:** The project applicant shall comply with the requirements of the California Green Building Standards (CALGreen) mandatory measures and the applicable requirements of the City of Oakland Green Building Ordinance (chapter 18.02 of the Oakland Municipal Code). i. The following information shall be submitted to the City for review and approval with the application for a building permit: • Documentation showing compliance with Title 24 of the current version of the California Building Energy Efficiency Standards. • Completed copy of the final green building checklist approved during the review of the Planning and Zoning permit. • Copy of the Unreasonable Hardship Exemption, if granted, during the review of the Planning and Zoning permit. • Permit plans that show, in general notes, detailed design drawings, and specifications as necessary, compliance with the items listed in subsection (ii) below. • Copy of the signed statement by the Green Building Certifier approved during the review of the Planning and Zoning permit that the project complied with the requirements of the Green Building Ordinance. • Signed statement by the Green Building Certifier that the project still complies with the requirements of the Green Building Ordinance, unless an Unreasonable Hardship Exemption was granted during the review of the Planning and Zoning permit. • Other documentation as deemed necessary by the City to demonstrate compliance with the Green Building Ordinance. ii. The set of plans in subsection (i) shall demonstrate compliance with the following: • CALGreen mandatory measures. • At least LEED Silver per the appropriate checklist approved during the Planning entitlement process. • All green building points identified on the checklist approved during review of the Planning and Zoning permit, unless a Request for Revision Plan-check application is submitted and approved by the Bureau of Planning that shows the previously approved points that will be eliminated or substituted. • The required green building point minimums in the appropriate credit categories. ***b. Compliance with Green Building Requirements During Construction*** **Requirement:** The project applicant shall comply with the applicable requirements of CALGreen and the Oakland Green Building Ordinance during construction of the project. The following information shall be submitted to the City for review and approval: i. Completed copies of the green building checklists approved during the review of the Planning and Zoning permit and during the review of the building permit. ii. Signed statement(s) by the Green Building Certifier during all relevant phases of construction that the project complies with the requirements of the Green Building Ordinance. iii. Other documentation as deemed necessary by the City to demonstrate compliance with the Green Building Ordinance.	a. Prior to approval of construction-related permit. b. During construction. c. Prior to Final Approval.	a. City of Oakland Bureau of Building b. City of Oakland Bureau of Building c. City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.14 Utilities and Service Systems (cont.)		
c. Compliance with Green Building Requirements After Construction **Requirement:** Prior to the finalizing the Building Permit, the Green Building Certifier shall submit the appropriate documentation to City staff and attain the minimum required point level.		
SCA UTIL-4: Sanitary Sewer System *(Standard Condition of Approval 9487)* **Requirement:** The project applicant shall prepare and submit a Sanitary Sewer Impact Analysis to the City for review and approval in accordance with the City of Oakland Sanitary Sewer Design Guidelines. The Impact Analysis shall include an estimate of pre-project and post-project wastewater flow from the project site. In the event that the Impact Analysis indicates that the net increase in project wastewater flow exceeds City-projected increases in wastewater flow in the sanitary sewer system, the project applicant shall pay the Sanitary Sewer Impact Fee in accordance with the City's Master Fee Schedule for funding improvements to the sanitary sewer system.	Prior to approval of construction-related permit.	Public Works Department, Department of Engineering and Construction
SCA UTIL-5: Storm Drain System *(Standard Condition of Approval 9588)* **Requirement:** The project storm drainage system shall be designed in accordance with the City of Oakland's Storm Drainage Design Guidelines. To the maximum extent practicable, peak stormwater runoff from the project site shall be reduced by at least 25 percent compared to the pre-project condition.	Prior to approval of construction-related permit.	City of Oakland Bureau of Building
SCA UTIL-6: Underground Utilities *(Standard Condition of Approval 9088)* **Requirement:** The project applicant shall place underground all new utilities serving the project and under the control of the project applicant and the City, including all new gas, electric, cable, and telephone **facilities**, fire alarm conduits, street light wiring, and other wiring, conduits, and similar facilities. The new facilities shall be placed underground along the project's street frontage and from the project structures to the point of service. Utilities under the control of other agencies, such as PG&E, shall be placed underground if feasible. All utilities shall be installed in accordance with standard specifications of the serving utilities.	During construction	City of Oakland Bureau of Building
SCA UTIL-7: Water Efficient Landscape Ordinance (WELO) *(Standard Condition of Approval 975)* **Requirement:** The project applicant shall comply with California's Water Efficient Landscape Ordinance (WELO) in order to reduce landscape water usage. For the specific ordinance requirements, see the link below: http://www.water.ca.gov/wateruseefficiency/landscapeordinance/docs/Title%2023%20extract%20-%20Official%20CCR%20pages.pdf For any landscape project with an aggregate (total noncontiguous) landscape area equal to 2,500 sq. ft. or less, the project applicant may implement either the Prescriptive Measures or the Performance Measures, of, and in accordance with the California's Model Water Efficient Landscape Ordinance. For any landscape project with an aggregate (total noncontiguous) landscape area over 2,500 sq. ft., the project applicant shall implement the Performance Measures in accordance with the WELO. *Prescriptive Measures:* Prior to construction, the project applicant shall submit the Project Information (detailed below) and documentation showing compliance with Appendix D of California's Model Water Efficient Landscape Ordinance (see page 38.14(g) in the link above). Performance Measures: Prior to construction, the project applicant shall prepare and submit a Landscape Documentation Package for review and approval, which includes the following a. Project Information: i. Date, ii. Applicant and property owner name, iii. Project address, iv. Total landscape area,	Prior to approval of construction-related permit.	City of Oakland Bureau of Planning and Bureau of Building

Standard Conditions of Approval/Mitigation Measures	Mitigation Implementation/Monitoring	
	Schedule	**Responsibility**
4.7.14 Utilities and Service Systems (cont.)		
v. Project type (new, rehabilitated, cemetery, or home owner installed), vi. Water supply type and water purveyor, vii. Checklist of documents in the package, and viii. Project contacts ix. Applicant signature and date with the statement: "I agree to comply with the requirements of the water efficient landscape ordinance and submit a complete Landscape Documentation Package." b. Water Efficient Landscape Worksheet i. Hydrozone Information Table ii. Water Budget Calculations with Maximum Applied Water Allowance (MAWA) and Estimated Total Water Use c. Soil Management Report d. Landscape Design Plan e. Irrigation Design Plan, and f. Grading Plan Upon installation of the landscaping and irrigation systems, and prior to the final of a construction-related permit, the Project applicant shall submit a Certificate of Completion (see page 38.6 in the link above) and landscape and irrigation maintenance schedule for review and approval by the City. The Certificate of Completion shall also be submitted to the local water purveyor and property owner or his or her designee.		

Appendix B
Alameda CTC Model

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1	19	19	4	387	892	896	550	113	274	125	117	84	60	13931	33138	55022	108183	44650	35	17	4	0	358	63	99	165	0	9	22	123
2	19	19	4	1388	3199	3214	1973	487	901	450	421	302	214	13931	33138	55022	108183	44650	247	59	9	0	671	62	241	281	0	61	26	441
3	19	19	4	398	917	922	566	116	282	129	121	87	61	13931	33138	55022	108183	44650	57	18	3	0	197	26	42	81	0	35	13	126
4	19	19	4	239	678	687	278	9	230	109	69	40	21	13247	33691	52524	79001	21811	26	14	8	0	258	21	67	162	0	5	3	114
5	19	19	4	0	0	0	0	0	0	0	0	0	0	13247	33691	52524	79001	21811	118	0	11	0	255	15	56	177	0	4	3	0
6	19	19	4	904	2566	2599	1052	37	867	411	262	153	79	13247	33691	52524	79001	21811	72	57	23	0	566	29	110	347	66	9	6	430
7	19	19	4	374	928	932	582	229	145	99	117	84	74	12974	33957	54578	93021	41045	39	21	29	0	448	99	118	226	0	3	2	162
8	19	19	4	601	1491	1498	935	374	227	159	187	135	119	12974	33957	54578	93021	41045	55	35	9	0	225	21	62	137	0	3	2	260
9	19	19	4	731	1749	1752	1019	372	359	224	213	165	128	13983	33211	53323	101261	42033	61	35	21	0	340	39	124	168	0	6	3	275
10	19	19	4	523	1251	1254	729	264	259	161	152	118	92	13983	33211	53323	101261	42033	49	24	29	0	377	79	141	135	0	14	8	197
11	19	19	4	897	2395	2395	1386	741	156	195	232	225	245	15114	33658	56193	103663	52069	128	95	19	0	670	53	283	329	0	3	2	458
12	19	19	4	384	986	989	593	332	52	87	97	91	109	14981	34505	54449	110525	57907	56	53	4	0	306	48	119	134	0	3	2	183
13	19	19	4	900	2312	2318	1389	810	90	205	227	213	255	14981	34505	54449	110525	57907	140	128	9	0	439	73	207	157	0	1	1	430
14	19	19	4	112	259	259	178	99	13	21	26	26	39	15340	34056	56405	128698	77788	22	14	2	0	182	11	88	74	0	9	0	32
15	19	19	4	235	543	543	374	209	26	44	55	54	81	15340	34056	56405	128698	77788	38	30	3	0	298	9	109	163	0	17	0	68
16	19	19	4	377	873	873	600	336	41	71	88	87	131	15340	34056	56405	128698	77788	51	48	7	0	489	41	299	129	0	17	3	109
17	19	19	4	526	1216	1216	837	469	57	99	123	122	182	15340	34056	56405	128698	77788	68	67	11	0	384	112	155	104	0	0	13	152
18	19	19	4	439	1016	1016	699	391	48	83	103	102	152	15340	34056	56405	128698	77788	68	56	8	0	385	64	79	224	0	5	13	127
19	19	19	4	675	1632	1632	1095	617	58	104	138	159	274	13869	34983	54603	153142	105236	115	111	3	0	423	13	220	188	0	2	0	204
20	19	19	4	926	2267	2267	1573	919	7	119	183	213	410	15178	34220	55585	156631	112857	194	186	3	0	314	2	185	124	0	2	1	312
21	19	19	4	574	1407	1407	977	569	5	74	113	133	255	15178	34220	55585	156631	112857	119	116	2	0	272	3	167	102	0	0	1	194
22	19	19	4	862	2053	2053	1446	836	26	128	174	189	371	15474	32192	54791	129286	87388	182	178	4	0	334	4	159	161	0	9	0	236
23	19	19	4	1565	3664	3689	2579	1473	92	229	314	362	660	13603	34321	54648	139442	85579	389	358	9	0	346	11	211	114	0	7	4	407
24	19	19	4	1057	2378	2384	1558	850	207	211	246	220	380	12264	34402	54394	134872	79452	273	203	18	0	348	7	200	141	0	0	0	216
25	19	19	4	578	1299	1302	852	465	113	116	134	120	208	12264	34402	54394	134872	79452	76	110	9	0	154	7	109	38	0	0	0	118
26	19	19	4	829	1669	1697	1125	299	530	219	229	182	198	13194	34285	54931	114634	48631	70	59	11	0	719	178	286	226	0	19	9	154
27	19	19	4	764	1540	1566	1038	276	489	202	212	168	183	13194	34285	54931	114634	48631	74	54	14	0	877	250	304	304	0	12	7	142
28	19	19	4	93	211	211	150	72	21	21	27	21	24	14739	33082	56033	114887	53257	70	55	15	0	69	12	18	37	0	1	1	27
29	19	19	4	167	361	362	229	119	48	46	48	37	35	12821	33158	54472	110126	45852	51	37	9	0	15	1	13	0	0	0	0	43
30	19	19	4	371	802	804	509	266	106	103	107	83	79	12821	33158	54472	110126	45852	38	29	9	0	243	11	15	196	0	17	4	96
31	19	19	4	294	635	637	404	210	84	81	85	65	62	12821	33158	54472	110126	45852	29	23	6	0	136	8	11	103	0	11	2	76
32	19	19	4	338	730	732	464	241	97	94	98	75	71	12821	33158	54472	110126	45852	37	26	14	0	437	22	16	371	0	16	12	87
33	19	19	4	231	498	499	316	165	65	64	67	51	49	12821	33158	54472	110126	45852	23	18	6	0	144	17	8	113	0	0	6	60
34	19	19	4	419	1016	1016	562	220	199	147	127	74	71	12682	33687	52695	113396	33005	50	27	16	0	225	51	128	18	0	23	5	146
35	19	19	4	436	1057	1057	584	229	206	153	132	77	74	12682	33687	52695	113396	33005	50	28	18	0	328	83	123	116	0	0	6	152
36	19	19	4	405	983	983	543	213	193	142	123	72	69	12682	33687	52695	113396	33005	36	26	13	0	235	60	88	84	0	0	4	142
37	19	19	4	824	1673	1697	1119	414	411	491	153	99	82	12506	33218	55555	107380	37611	50	38	23	0	638	42	169	395	0	21	12	191
38	19	19	4	323	655	665	438	162	161	192	60	39	32	12506	33218	55555	107380	37611	23	15	11	0	132	42	42	43	0	0	5	75
39	19	19	4	507	1030	1045	689	254	253	302	94	61	50	12506	33218	55555	107380	37611	54	24	18	0	227	71	60	88	0	0	9	117
40	19	19	4	814	1652	1676	1105	409	405	485	151	97	81	12506	33218	55555	107380	37611	39	38	7	0	387	36	55	274	0	21	0	188
41	19	19	4	357	732	732	532	150	206	116	105	70	66	12655	33671	54773	104913	40895	28	17	11	0	218	32	101	82	0	3	1	82
42	19	19	4	317	650	651	473	134	183	103	93	62	58	12655	33671	54773	104913	40895	29	15	8	0	151	23	72	53	0	2	2	73
43	19	19	4	617	1266	1266	920	261	356	201	181	121	114	12655	33671	54773	104913	40895	40	29	3	0	93	3	41	48	0	0	0	141
44	19	19	4	360	740	740	538	152	208	117	106	71	66	12655	33671	54773	104913	40895	39	17	3	0	79	2	33	43	0	0	0	83
45	19	19	4	1094	2099	2103	1392	108	986	379	305	220	191	11180	33034	52419	100954	29319	46	22	29	0	2193	30	646	1517	0	0	0	164
46	19	19	4	722	1385	1387	918	72	650	250	201	145	126	11180	33034	52419	100954	29319	40	15	12	0	569	97	230	199	0	43	0	108
47	19	19	4	596	1143	1145	758	60	536	206	166	120	104	11180	33034	52419	100954	29319	29	12	24	0	1224	210	374	548	0	43	49	89
48	19	19	4	862	1619	2641	1324	163	700	311	229	183	139	9845	33218	55745	114580	31544	57	48	13	0	638	23	60	548	0	5	3	334
49	19	19	4	763	1433	2336	1172	145	618	275	203	162	123	9845	33218	55745	114580	31544	59	43	14	0	779	18	69	684	0	6	3	295
50	19	19	4	10	30	998	359	0	10	6	2	0	2	12968	0	0	0	12968	248	11	162	0	17859	145	6079	11494	0	88	51	483
51	19	19	4	4	11	363	131	2	2	2	1	0	1	12968	0	0	0	12968	171	2	244	0	25816	194	9702	15740	0	114	66	175
52	19	19	4	686	1345	1399	667	7	678	389	130	93	74	9676	32784	52662	110296	19787	25	20	11	0	536	55	333	127	0	11	9	116
53	19	19	4	483	947	985	470	5	478	274	92	65	52	9676	32784	52662	110296	19787	14	10	5	0	377	38	232	89	0	8	8	82
54	19	19	4	174	342	356	170	2	172	99	33	24	19	9676	32784	52662	110296	19787	7	2	7	0	1508	73	591	755	0	58	31	29
55	19	19	4	416	815	848	405	5	411	236	79	56	45	9676	32784	52662	110296	19787	12	4	15	0	3483	170	1362	1745	0	132	74	70
56	19	19	4	17	34	36	17	0	17	10	3	2	2	9676	32784	52662	110296	19787	8	0	8	0	1581	77	617	791	0	62	34	3
57	19	19	4	0	0	0	0	0	0	0	0	0	0	9676	32784	52662	110296	19787	16	0	10	0	1951	95	764	978	0	74	40	0
58	19	19	4	178	349	363	173	2	176	101	34	24	19	9676	32784	52662	110296	19787	14	2	8	0	1628	79	638	815	0	62	34	30
59	19	19	4	154	303	315	150	2	152	87	29	21	17	9676	32784	52662	110296	19787	13	2	7	0	1403	69	550	704	0	53	27	26
60	19	19	4	676	1399	1446	1055	299	377	225	207	139	106	13307	32424	55668	103336	40023	48	50	5	0	966	50	106	774	0	22	14	147
61	19	19	4	651	1346	1392	1015	288	363	217	199	133	102	13307	32424	55668	103336	40023	49	48	7	0	1246	59	128	1010	0	31	18	141
62	19	19	4	489	1011	1045	763	216	273	163	149	100	76	13307	32424	55668	103336	40023	38	36	1	0	139	13	35	91	0	0	0	106
63	19	19	4	395	818	846	617	175	220	132	121	81	62	13307	32424	55668	103336	40023	39	29	0	0	31	0	18	13	0	0	0	86
64	19	19	4	721	1488	1560	908	377	344	262	194	151	113	12707	32571	55211	105072	32526	58	57	11	0	514	61	254	188	0	11	0	203
65	19	19	4	420	868	910	529	220	200	153	113	88	66	12707	32571	55211	105072	32526	50	33	13	0	658	68	311	261	0	18	0	118
66	19	19	4	463	957	1003	584	242	221	169	125	97	73	12707	32571	55211	105072	32526	45	37	3	0	102	25	50	18	0	8	0	131
67	19	19	4	334	689	723	421	175	159	121	90	70	53	12707	32571	55211	105072	32526	31	26	2	0	72	18	37	12	0	5	0	94
68	19	19	4	585	1481	1530	801	215	370	230	170	102	83	12007	34742	53747	113869	30484	64	26	47	0	642	59	128	435	0	11	9	280
69	19	19	4	551	1395	1441	754	203	348	216	161	96	78	12007	34742	53747	113869	30484	50	24	17	0	135	23	49	50	0	10	3	263
70	19	19	4	35	77	90	46	17	18	18	8	5	5	11561	33067	55226	88870	31743	55	0	40	0	1705	306	539	588	0	137	136	13
71	19	19	4	7	16	19	10	3	4	4	2	1	1	11561	33067	55226	88870	31743	68	0	0	0	111	27	48	30	0	2	5	3
72	19	19	4	29	63	73	37	14	15	14	6	4	4	11561	33067	55226	88870	31743	208	0	5	0	236	55	99	67	0	5	9	11
73	19	19	4	8	19	22	11	4	4	4	2	1	1	11561	33067	55226	88870	31743	166	0	11	0	307	72	131	85	0	6	12	3
74	19	19	4	130	284	331	169	63	67	65	28	19	17	11561	33067	55226	88870	31743	44	1	50	0	1775	133	677	506	6	322	132	49
75	19	19	4	80	175	204	104	38	41	40	17	12	11	11561	33067	55226	88870	31743	32	1	23	0	831	59	317	234	3	154	64	30
76	19	19	4	191	419	489	249	91	100	97	41	28	26	11561	33067	55226	88870	31743	64	1	70	0	2527	180	961	718	8	468	191	72
77	19	19	4	0	0	0	0	0	0	0	0	0	0	11561	33067	55226	88870	31743	70	0	47	0	1698	121	645	484	6	314	128	0
78	19	19	4	154	338	394	201	73	81	78	33	22	21	11561	33067	55226	88870	31743	90	1	78	0	3272	587	1036	1126	0	262	260	58

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1	358	0	0	0	0	Albany	221	220	420	300	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2	1283	0	0	0	0	Albany	221	220	420	300	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3	368	0	0	0	0	Albany	221	220	420	300	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
4	426	0	0	0	0	Albany	181	194	215	360	955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
5	0	0	0	0	0	Albany	181	194	215	360	955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
6	1610	0	0	0	0	Albany	181	194	215	360	955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
7	323	0	0	0	0	Albany	115	173	185	200	675	1	0	1	0	0	1	1	0	1	1	1	1	1	1
8	519	0	0	0	0	Albany	115	173	185	200	675	1	0	1	0	0	1	1	0	1	1	1	1	1	1
9	661	0	0	0	0	Albany	92	158	250	175	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
10	473	0	0	0	0	Albany	92	158	250	175	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
11	670	964	0	0	0	Albany	103	155	130	155	545	1	0	1	0	0	1	1	0	1	1	1	1	1	1
12	249	0	0	0	0	Albany	116	91	195	300	720	1	0	1	0	0	1	1	0	1	1	1	1	1	1
13	584	0	0	0	0	Albany	116	91	195	300	720	1	0	1	0	0	1	1	0	1	1	1	1	1	1
14	67	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
15	141	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
16	226	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
17	315	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
18	263	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
19	427	0	0	0	0	Berkeley	71	65	100	90	320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
20	473	0	0	0	0	Berkeley	55	93	85	270	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
21	294	0	0	0	0	Berkeley	55	93	85	270	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
22	459	0	0	0	0	Berkeley	18	30	110	135	290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
23	954	0	170	146	24	Berkeley	88	38	80	170	380	1	0	1	0	0	1	1	0	1	1	1	1	1	1
24	644	0	0	0	0	Berkeley	101	83	80	230	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
25	352	0	0	0	0	Berkeley	101	83	80	230	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
26	769	0	0	0	0	Berkeley	355	265	310	370	1290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
27	709	0	0	0	0	Berkeley	355	265	310	370	1290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
28	74	0	0	0	0	Berkeley	133	138	105	180	560	1	0	1	0	0	1	1	0	1	1	1	1	1	1
29	129	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
30	286	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
31	227	685	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
32	261	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
33	178	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
34	417	0	0	0	0	Berkeley	192	175	190	135	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
35	434	0	0	0	0	Berkeley	192	175	190	135	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
36	404	0	0	0	0	Berkeley	192	175	190	135	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
37	758	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
38	297	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
39	467	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
40	748	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
41	347	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
42	308	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
43	599	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
44	350	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
45	1327	0	0	0	0	Berkeley	980	910	1005	1035	3925	0	0	1	1	0	1	1	0	1	1	1	1	1	1
46	875	0	0	0	0	Berkeley	980	910	1005	1035	3925	0	0	1	1	0	1	1	0	1	1	1	1	1	1
47	723	0	0	0	0	Berkeley	980	910	1005	1035	3925	0	0	1	1	0	1	1	0	1	1	1	1	1	1
48	1606	0	480	350	129	Berkeley	600	535	635	710	2485	0	0	1	1	0	1	1	0	1	1	1	1	1	1
49	1421	0	723	528	195	Berkeley	600	535	635	710	2485	0	0	1	1	0	1	1	0	1	1	1	1	1	1
50	497	0	1507	1378	129	Berkeley	3885	2930	3620	4775	15205	0	0	0	1	1	1	1	0	1	1	1	1	1	1
51	181	0	33784	30899	2885	Berkeley	3885	2930	3620	4775	15205	0	0	0	1	1	1	1	0	1	1	1	1	1	1
52	925	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
53	651	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
54	235	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
55	561	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
56	24	3605	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
57	0	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
58	240	0	816	136	681	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
59	208	0	440	73	367	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
60	665	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
61	639	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
62	480	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
63	389	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
64	615	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
65	359	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
66	396	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
67	285	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
68	625	0	0	0	0	Berkeley	240	145	185	240	800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
69	589	0	0	0	0	Berkeley	240	145	185	240	800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
70	39	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
71	8	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
72	32	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
73	9	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
74	144	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
75	89	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
76	213	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
77	0	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
78	172	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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5	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1403831	430124	1038
6	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1403831	430124	1038
7	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1737185	420441	1037
8	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1737185	420441	1037
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65	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1735932	505048	1016
66	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1735932	505048	1016
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68	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	1865678	513915	1015
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78	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
79	19	19	4	174	382	445	227	84	90	88	37	25	23	11561	33067	55226	88870	31743	61	1	51	0	2130	382	675	732	0	171	170	65
80	19	19	4	82	179	209	106	39	42	41	18	12	11	11561	33067	55226	88870	31743	42	1	33	0	1363	245	430	469	0	109	109	31
81	19	19	4	0	0	0	0	0	0	0	0	0	0	11561	33067	55226	88870	31743	22	0	28	0	988	71	376	282	3	183	73	0
82	19	19	4	7	16	19	10	3	4	4	2	1	1	11561	33067	55226	88870	31743	17	0	24	0	836	59	318	238	3	154	64	3
83	19	19	4	31	68	79	40	15	16	16	7	4	4	11561	33067	55226	88870	31743	30	0	11	0	414	30	155	119	2	76	32	12
84	19	19	4	0	0	0	0	0	0	0	0	0	0	11561	33067	55226	88870	31743	7	0	10	0	378	27	143	107	1	70	29	0
85	19	19	4	568	1286	1286	664	372	196	194	177	118	79	11534	33265	53764	101585	30237	78	30	30	0	185	17	54	84	0	22	9	194
86	19	19	4	445	1007	1007	519	291	153	152	139	92	61	11534	33265	53764	101585	30237	36	23	19	0	93	3	35	42	0	8	6	152
87	19	19	4	688	1557	1557	803	450	237	235	214	143	95	11534	33265	53764	101585	30237	62	36	18	0	111	22	30	57	0	0	3	235
88	19	19	4	840	1932	1986	1141	397	443	294	236	170	139	11759	32822	52520	105365	34245	65	50	12	0	294	0	144	145	0	0	4	304
89	19	19	4	701	1612	1658	953	332	369	246	197	142	116	11759	32822	52520	105365	34245	58	42	6	0	177	3	52	117	0	2	4	254
90	19	19	4	182	420	432	248	86	96	64	51	37	30	11759	32822	52520	105365	34245	35	7	7	0	78	16	20	36	0	5	1	66
91	19	19	4	145	286	307	184	53	92	62	38	25	20	10227	32495	54193	103317	30616	20	14	12	0	219	40	63	108	0	2	5	35
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93	19	19	4	382	754	810	485	140	242	163	100	66	53	10227	32495	54193	103317	30616	40	18	18	0	668	75	253	318	0	22	0	91
94	19	19	4	752	1649	1682	1136	341	412	218	223	166	145	11993	33191	52512	112696	46049	71	55	17	0	716	53	235	414	0	10	4	191
95	19	19	4	216	474	484	327	98	118	63	64	48	42	11993	33191	52512	112696	46049	24	16	9	0	409	41	99	267	0	0	1	55
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97	19	19	4	1291	2882	2930	1701	182	1109	496	385	245	166	9564	33671	52777	97595	21316	45	40	7	0	314	56	68	186	0	0	4	287
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100	19	19	4	464	877	2438	877	19	444	228	122	64	50	8583	32674	51670	101842	13808	19	14	5	0	1379	32	167	1152	0	28	0	730
101	19	19	4	404	764	2124	764	17	387	198	106	56	43	8583	32674	51670	101842	13808	19	12	6	0	1206	232	147	807	0	20	0	636
102	19	19	4	91	173	480	173	5	87	45	24	13	10	8583	32674	51670	101842	13808	19	3	12	0	1546	342	276	864	0	28	36	144
103	19	19	4	197	374	1038	374	9	188	97	52	27	21	8583	32674	51670	101842	13808	18	6	10	0	1260	279	229	699	0	22	32	311
104	19	19	4	1178	2673	4656	2617	221	957	438	365	199	176	9579	33130	51555	118108	29649	83	62	20	0	331	7	160	164	0	0	0	833
105	19	19	4	681	1477	1811	871	238	443	236	166	132	147	10328	33453	54997	153504	70466	109	74	33	0	420	78	81	225	0	23	13	379
106	19	19	4	192	416	510	245	67	125	66	47	37	41	10328	33453	54997	153504	70466	53	21	1	0	16	0	16	0	0	0	0	107
107	19	19	4	559	1213	1487	715	195	364	194	136	109	121	10328	33453	54997	153504	70466	31	61	4	0	68	0	42	26	0	0	0	311
108	19	19	4	686	1618	1618	1128	523	163	132	156	163	235	13666	32630	55035	146683	89476	183	134	3	0	350	13	252	65	4	16	0	217
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110	19	19	4	891	1801	1850	1308	318	573	258	253	188	192	12107	33782	52385	135069	53852	77	55	22	0	2822	106	360	2335	0	14	8	197
111	19	19	4	392	851	881	620	156	236	245	65	45	36	11919	33156	56391	100896	37463	19	12	9	0	114	3	46	63	0	0	2	115
112	19	19	4	163	353	366	258	64	98	102	27	19	15	11919	33156	56391	100896	37463	35	14	17	0	79	4	29	43	0	3	1	48
113	19	19	4	507	1282	1336	704	154	352	192	139	99	76	12292	33678	52587	100201	28830	60	56	15	0	219	0	64	150	0	4	2	256
114	19	19	4	1174	2823	2830	1193	630	544	491	333	181	169	10450	32808	53187	107978	28074	75	59	16	0	210	26	72	105	0	5	2	520
115	19	19	4	304	538	541	195	53	251	117	84	57	46	12486	33559	54409	110579	39154	68	6	46	0	958	55	564	91	0	162	86	45
116	19	19	4	1486	2628	2645	952	52	1433	573	412	277	224	12486	33559	54409	110579	39154	109	17	56	0	2960	71	2466	377	0	9	37	219
117	19	19	4	295	522	525	189	0	295	114	82	55	44	12486	33559	54409	110579	39154	58	6	69	0	1908	44	1522	185	0	94	63	44
118	19	19	4	1164	2059	2072	746	0	1164	449	323	217	176	12486	33559	54409	110579	39154	62	18	52	0	1392	283	828	130	0	94	57	172
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121	19	19	4	1063	1880	1893	681	423	640	410	295	198	160	12486	33559	54409	110579	39154	35	9	15	0	666	141	324	92	0	47	62	157
122	19	19	4	60	105	106	38	0	60	23	17	11	9	12486	33559	54409	110579	39154	34	1	19	0	1022	89	674	149	0	68	42	9
123	19	19	4	393	695	700	252	149	244	151	109	73	59	12486	33559	54409	110579	39154	21	2	14	0	694	46	426	67	0	82	73	58
124	19	19	4	150	266	268	96	0	150	58	42	28	23	12486	33559	54409	110579	39154	32	2	11	0	587	43	372	82	0	39	51	22
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127	19	19	4	1355	3046	3048	2122	1292	63	188	261	290	616	14890	33715	55277	157316	109774	1667	482	565	0	2946	11	526	2315	0	60	35	241
128	19	19	4	214	463	482	305	94	120	66	67	43	39	11799	33490	55814	100597	35795	41	38	2	0	43	2	33	7	0	0	2	57
129	19	19	4	275	595	619	392	120	155	85	86	55	50	11799	33490	55814	100597	35795	28	16	2	0	257	5	95	153	0	3	0	73
130	19	19	4	659	1425	1483	939	287	372	203	205	131	119	11799	33490	55814	100597	35795	33	38	3	0	388	3	124	250	0	10	0	174
131	19	19	4	67	140	141	97	31	36	17	20	16	15	13238	34121	54034	112089	48446	46	37	10	0	40	12	8	19	0	2	0	12
132	19	19	4	482	1000	1010	694	217	265	120	143	112	106	13238	34121	54034	112089	48446	40	23	10	0	518	23	141	323	0	11	20	88
133	19	19	4	587	1219	1231	846	271	316	146	174	137	130	13238	34121	54034	112089	48446	45	30	8	0	333	47	107	163	0	16	2	108
134	19	19	4	210	469	488	341	123	87	44	56	48	62	14667	30809	56378	139466	70991	58	41	13	0	1861	287	614	800	0	100	60	42
135	19	19	4	202	452	470	328	118	84	42	54	46	59	14667	30809	56378	139466	70991	21	18	3	0	722	146	186	321	0	13	56	41
136	19	19	4	108	241	251	175	63	44	23	29	25	32	14667	30809	56378	139466	70991	36	20	2	0	186	27	142	0	0	17	0	22
137	19	19	4	133	267	269	196	63	70	45	34	25	29	12209	34064	53982	121493	51357	46	32	7	0	96	21	35	33	0	5	2	22
138	19	19	4	168	336	339	248	79	89	57	42	32	36	12209	34064	53982	121493	51357	49	39	8	0	131	35	30	59	0	4	2	27
139	19	19	4	232	466	470	343	61	171	79	59	44	50	12209	34064	53982	121493	51357	40	27	4	0	102	2	22	74	0	2	1	38
140	19	19	4	357	717	723	528	168	189	122	90	68	77	12209	34064	53982	121493	51357	21	16	4	0	289	53	75	138	0	8	13	58
141	19	19	4	340	776	779	464	149	191	155	90	53	42	12776	33086	54423	95722	35663	34	27	9	0	111	22	13	71	0	4	2	132
142	19	19	4	414	945	949	564	180	234	189	109	64	52	12776	33086	54423	95722	35663	44	33	7	0	97	7	13	71	0	4	2	160
143	19	19	4	702	1626	1697	885	310	392	260	194	138	111	11236	31970	53155	95236	27718	62	44	20	0	411	8	57	291	0	20	34	284
144	19	19	4	318	736	768	400	146	172	118	88	62	50	11236	31970	53155	95236	27718	66	47	23	0	123	7	27	73	0	17	0	129
145	19	19	4	502	1110	1162	607	229	273	193	144	93	73	11551	31970	52561	97175	30437	56	30	11	0	123	10	65	44	0	0	4	199
146	19	19	4	675	1492	1562	816	284	391	259	194	125	98	11551	31970	52561	97175	30437	46	37	9	0	90	15	57	18	0	0	0	268
147	19	19	4	236	521	546	285	107	129	90	68	44	34	11551	31970	52561	97175	30437	22	14	10	0	117	11	26	36	0	24	20	94
148	19	19	4	248	548	574	300	103	145	95	71	46	36	11551	31970	52561	97175	30437	40	14	37	0	498	15	92	253	18	89	31	99
149	19	19	4	889	2020	2022	1059	434	455	335	265	177	113	12455	31292	51893	86622	26341	78	57	24	0	255	2	64	98	0	61	30	332
150	19	19	4	232	527	527	276	112	120	87	69	46	29	12455	31292	51893	86622	26341	24	15	5	0	58	0	17	24	0	7	10	86
151	18	18	4	406	964	1120	403	111	296	192	107	60	48	11807	32518	52000	113331	24675	47	16	26	0	311	16	55	167	0	35	38	240
152	18	18	4	804	1906	2214	797	286	517	379	212	118	94	11807	32518	52000	113331	24675	68	41	28	0	303	28	85	114	0	60	17	475
153	18	18	4	176	488	500	190	42	134	93	44	22	16	12311	30790	55140	166131	25875	58	3	76	0	930	20	91	473	0	254	91	120
154	18	18	4	771	2136	2189	835	253	518	407	195	98	72	12311	30790	55140	166131	25875	99	17	61	0	501	69	211	171	0	1	48	524
155	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	146	0	27	0	71	0	0	71	0	0	0	0
156	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	9	0	2	0	4	0	0	4	0	0	0	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
79	194	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
80	91	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
81	0	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
82	8	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
83	34	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
84	0	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
85	458	0	0	0	0	Berkeley	74	67	50	60	255	1	0	1	0	0	1	1	0	1	1	1	1	1	1
86	358	0	0	0	0	Berkeley	74	67	50	60	255	1	0	1	0	0	1	1	0	1	1	1	1	1	1
87	554	0	0	0	0	Berkeley	74	67	50	60	255	1	0	1	0	0	1	1	0	1	1	1	1	1	1
88	860	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
89	718	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
90	187	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
91	137	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
92	350	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
93	361	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
94	809	0	0	0	0	Berkeley	239	188	310	505	1245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
95	233	0	0	0	0	Berkeley	239	188	310	505	1245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
96	334	0	0	0	0	Berkeley	239	188	310	505	1245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
97	2085	0	42	16	26	Berkeley	174	165	180	170	685	0	0	0	1	1	1	1	0	1	1	1	1	1	1
98	2105	0	42	16	26	Berkeley	174	165	180	170	685	0	0	0	1	1	1	1	0	1	1	1	1	1	1
99	1083	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
100	1546	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
101	1346	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
102	305	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
103	658	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
104	3206	0	314	314	0	Berkeley	66	108	115	105	405	0	0	0	1	1	1	1	0	1	1	1	1	1	1
105	732	0	0	0	0	Berkeley	154	128	180	180	650	0	0	1	0	0	1	1	0	1	1	1	1	1	1
106	206	0	0	0	0	Berkeley	154	128	180	180	650	0	0	1	0	0	1	1	0	1	1	1	1	1	1
107	601	0	0	0	0	Berkeley	154	128	180	180	650	0	0	1	0	0	1	1	0	1	1	1	1	1	1
108	428	0	0	0	0	Berkeley	173	154	220	340	900	1	0	1	0	0	1	1	0	1	1	1	1	1	1
109	357	0	0	0	0	Berkeley	173	154	220	340	900	1	0	1	0	0	1	1	0	1	1	1	1	1	1
110	872	0	0	0	0	Berkeley	360	560	835	1025	2775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
111	401	0	0	0	0	Berkeley	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
112	167	0	0	0	0	Oakland	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
113	589	0	0	0	0	Berkeley	130	144	105	105	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
114	1115	0	0	0	0	Berkeley	20	50	8	0	75	1	0	1	0	0	1	1	0	1	1	1	1	1	1
115	266	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
116	1299	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
117	258	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
118	1018	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
119	84	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
120	506	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
121	930	298	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
122	52	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
123	344	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
124	131	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
125	0	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
126	4	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
127	778	0	0	0	0	Oakland	248	215	215	275	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
128	231	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
129	297	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
130	711	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
131	71	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
132	509	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
133	620	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
134	199	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
135	192	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
136	102	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
137	129	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
138	162	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
139	225	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
140	346	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
141	313	0	0	0	0	Oakland	24	14	70	24	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
142	380	0	0	0	0	Oakland	24	14	70	24	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
143	610	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
144	276	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
145	433	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
146	582	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
147	203	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
148	214	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
149	734	0	0	0	0	Oakland	69	120	95	55	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
150	191	0	0	0	0	Oakland	69	120	95	55	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
151	404	0	0	0	0	Oakland	120	78	150	155	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
152	798	0	0	0	0	Oakland	120	78	150	155	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
153	195	0	0	0	0	Oakland	225	245	190	275	945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
154	853	729	0	0	0	Oakland	225	245	190	275	945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
155	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
156	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
79	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
80	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
81	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
82	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
83	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
84	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
85	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1776636	433554	1013
86	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1776636	433554	1013
87	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1776636	433554	1013
88	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
89	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
90	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
91	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
92	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
93	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
94	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1416774	527269	1010
95	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1416774	527269	1010
96	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1416774	527269	1010
97	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1449618	692036	1009
98	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1449618	692036	1009
99	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
100	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
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103	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
104	0	200	300	100	200	95	95	0	200	200	100	200	95	95	19	19	2	1315737	557577	1007
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106	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1993225	459224	1006
107	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1993225	459224	1006
108	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2060004	484378	1004
109	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2060004	484378	1004
110	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1893789	556044	1003
111	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
112	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
113	0	50	100	0	50	69	69	0	50	100	0	50	69	69	16	16	4	2236952	492346	995
114	0	50	100	0	50	69	69	0	50	100	0	50	69	69	16	16	4	2323830	499079	994
115	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
116	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
117	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
118	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
119	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
120	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
121	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
122	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
123	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
124	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
125	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
126	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
127	0	50	100	0	50	236	236	0	50	100	0	50	236	236	55	55	4	1275555	417109	1005
128	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1923368	449371	1001
129	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1923368	449371	1001
130	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1923368	449371	1001
131	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2078995	613351	1000
132	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2078995	613351	1000
133	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2078995	613351	1000
134	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
135	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
136	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
137	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
138	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
139	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
140	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
141	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1693949	417066	997
142	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1693949	417066	997
143	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2263287	665827	996
144	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2263287	665827	996
145	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
146	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
147	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
148	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
149	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2456683	692959	992
150	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2456683	692959	992
151	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2083557	1152830	990
152	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2083557	1152830	990
153	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2153437	1351492	989
154	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2153437	1351492	989
155	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
156	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
157	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	55	0	140	0	546	36	123	143	0	184	60	0
158	18	18	4	112	280	288	152	3	110	64	24	15	10	9878	33407	52699	114128	25523	26	0	2	0	78	9	29	0	0	40	0	68
159	18	18	4	337	840	863	457	203	134	192	71	44	30	9878	33407	52699	114128	25523	68	16	148	0	575	23	121	127	0	180	124	203
160	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	51	0	4	0	156	0	0	148	0	8	0	0
161	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	101	0	26	0	67	0	0	67	0	0	0	0
162	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	78	0	9	0	228	0	0	228	0	0	0	0
163	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	93	0	8	0	249	0	0	249	0	0	0	0
164	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	71	0	67	0	483	18	205	133	0	9	118	0
165	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	60	0	7	0	18	0	0	18	0	0	0	0
166	18	18	4	332	827	849	450	199	133	189	70	43	29	9878	33407	52699	114128	25523	22	16	12	0	45	0	27	0	0	15	3	200
167	18	18	4	200	500	513	272	3	198	114	42	26	18	9878	33407	52699	114128	25523	17	0	15	0	62	0	6	3	0	35	18	121
168	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	16	0	0	0	0	0	0	0	0	0	0	0
169	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	32	0	11	0	141	0	63	78	0	0	0	0
170	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	77	0	42	0	237	20	30	94	0	17	77	0
171	18	18	4	0	0	0	0	0	0	0	0	0	0	9878	33407	52699	114128	25523	28	0	92	0	327	9	8	301	0	9	0	0
172	18	18	4	686	1711	1757	931	413	273	391	145	89	61	9878	33407	52699	114128	25523	83	32	127	0	502	26	133	113	0	170	61	413
173	18	18	4	122	304	312	165	27	95	69	26	16	11	9878	33407	52699	114128	25523	58	2	58	0	327	223	36	14	0	54	0	73
174	18	18	4	372	999	1000	360	153	219	180	96	61	35	11321	34037	52152	139018	34600	49	32	17	0	202	5	31	137	0	17	10	282
175	18	18	4	115	312	314	113	32	82	60	29	16	10	12037	29891	54317	79001	20653	12	3	10	0	174	0	39	108	0	15	11	89
176	18	18	4	120	327	329	118	42	78	62	31	17	10	12037	29891	54317	79001	20653	31	21	10	0	29	0	19	7	0	2	1	93
177	18	18	4	307	787	805	301	26	280	236	39	21	11	9081	33110	56822	78999	14880	42	28	10	0	181	1	83	55	0	27	15	220
178	18	18	4	173	421	431	234	49	124	62	59	32	20	7834	32322	53163	89308	32431	104	30	51	0	1865	116	182	936	0	400	230	65
179	18	18	4	1144	2609	2634	948	176	968	579	309	161	95	9248	34910	56601	121208	20280	80	60	9	0	188	0	94	44	0	31	18	569
180	18	18	4	724	1930	1933	696	196	528	447	140	85	52	9519	33741	51999	98540	18386	91	57	13	0	649	1	139	497	0	0	13	488
181	18	18	4	280	524	525	247	26	254	173	58	31	17	8348	33569	52764	218772	16500	28	14	5	0	285	5	152	123	0	5	0	63
182	18	18	4	363	678	680	320	24	339	225	76	41	22	8348	33569	52764	218772	16500	44	16	3	0	249	61	41	135	0	6	6	81
183	18	18	4	208	543	545	277	50	158	101	56	34	17	12630	33487	56444	92742	25074	29	19	10	0	344	17	41	279	0	4	2	134
184	18	18	4	659	1717	1721	874	117	541	319	177	108	55	12630	33487	56444	92742	25074	62	44	9	0	325	36	73	209	0	5	2	424
185	18	18	4	711	1293	1467	602	18	693	397	161	91	62	10467	31375	55795	110195	18854	31	8	12	0	1082	92	18	959	0	10	3	169
186	18	18	4	811	1474	1672	687	50	761	452	184	104	71	10467	31375	55795	110195	18854	35	24	7	0	562	24	30	487	0	9	12	193
187	18	18	4	360	654	742	304	27	332	201	82	46	32	10467	31375	55795	110195	18854	34	13	23	0	871	112	132	603	0	13	11	85
188	18	18	4	77	140	159	65	7	70	43	17	10	7	10467	31375	55795	110195	18854	58	2	60	0	2713	189	946	1515	0	33	31	18
189	18	18	4	375	683	774	318	17	359	209	85	48	33	10467	31375	55795	110195	18854	25	8	3	0	262	5	13	239	0	3	2	89
190	18	18	4	326	592	672	276	25	301	182	74	42	29	10467	31375	55795	110195	18854	24	12	2	0	194	10	6	161	0	17	0	77
191	18	18	4	439	1203	1350	486	71	367	214	121	65	39	10506	29674	50045	121001	19047	59	27	52	0	566	31	81	279	0	112	62	330
192	18	18	4	640	1756	1970	709	103	537	313	176	95	57	10506	29674	50045	121001	19047	70	39	30	0	546	11	56	475	0	0	3	481
193	18	18	4	625	1714	1923	692	101	524	305	172	92	55	10506	29674	50045	121001	19047	59	38	1	0	5	4	1	0	0	0	0	469
194	18	18	4	271	655	658	297	121	150	102	77	57	35	13574	32821	54282	144638	30536	70	51	35	0	356	11	112	215	0	16	2	134
195	18	18	4	360	869	873	394	133	226	136	102	75	47	13574	32821	54282	144638	30536	49	34	4	0	160	11	16	122	0	7	4	178
196	18	18	4	517	1251	1256	566	220	297	195	146	108	68	13574	32821	54282	144638	30536	32	23	10	0	1487	40	55	1210	0	137	44	257
197	18	18	4	321	775	778	351	151	170	121	91	67	42	13574	32821	54282	144638	30536	26	16	7	0	1336	36	29	1165	0	27	80	159
198	18	18	4	393	789	808	538	112	281	218	86	50	38	13167	33089	52041	105991	28224	23	6	11	0	323	34	147	142	0	0	0	102
199	18	18	4	158	318	326	217	45	113	88	35	20	15	13167	33089	52041	105991	28224	13	3	3	0	56	25	7	15	0	0	10	41
200	18	18	4	116	233	238	159	33	82	64	25	15	11	13167	33089	52041	105991	28224	15	2	3	0	138	3	28	107	0	0	0	30
201	18	18	4	663	1331	1364	907	75	588	369	145	84	64	13167	33089	52041	105991	28224	24	4	9	0	600	53	255	284	0	0	8	172
202	18	18	4	275	553	567	377	65	210	153	60	35	27	13167	33089	52041	105991	28224	20	3	2	0	45	8	23	11	0	0	3	72
203	18	18	4	220	441	452	301	27	193	122	48	28	21	13167	33089	52041	105991	28224	11	2	10	0	260	53	61	125	0	0	21	57
204	18	18	4	306	615	630	419	86	220	170	67	39	30	13167	33089	52041	105991	28224	31	10	9	0	146	6	38	62	0	32	8	80
205	18	18	4	412	829	849	565	117	295	230	90	52	40	13167	33089	52041	105991	28224	41	15	8	0	109	5	51	32	0	18	3	107
206	18	18	4	348	682	694	450	154	193	126	88	76	58	12535	32020	55623	90066	37583	47	31	14	0	624	57	208	339	0	7	13	73
207	18	18	4	429	841	856	555	191	237	155	108	93	72	12535	32020	55623	90066	37583	36	39	7	0	363	90	65	190	0	18	0	90
208	18	18	4	626	1227	1250	810	239	387	227	158	136	105	12535	32020	55623	90066	37583	81	49	8	0	407	0	202	203	0	0	2	131
209	18	18	4	787	1261	1296	848	114	673	263	223	162	139	13374	33664	54229	110139	36328	68	57	15	0	504	112	123	252	0	11	6	65
210	18	18	4	772	1236	1270	831	112	660	258	218	159	136	13374	33664	54229	110139	36328	48	32	15	0	1029	80	303	606	0	20	21	64
211	18	18	4	808	1295	1331	871	114	694	271	229	167	143	13374	33664	54229	110139	36328	37	27	6	0	495	41	122	279	0	39	14	67
212	18	18	4	203	338	338	250	16	186	72	63	36	31	14506	32811	52804	104413	38675	29	6	25	0	3278	146	669	2437	0	26	0	16
213	18	18	4	1563	2606	2606	1930	121	1443	553	488	280	243	14506	32811	52804	104413	38675	62	44	5	0	2166	127	71	1942	0	6	19	126
214	18	18	4	599	1024	1032	695	17	582	265	161	97	75	11370	32303	53823	92372	26469	32	4	56	0	1733	258	428	856	0	125	66	93
215	18	18	4	1289	2203	2220	1495	145	1144	571	347	208	162	11370	32303	53823	92372	26469	45	32	7	0	152	31	79	35	0	4	2	200
216	18	18	4	1336	2283	2300	1549	150	1186	592	360	216	168	11370	32303	53823	92372	26469	53	33	14	0	445	135	189	99	0	13	9	207
217	18	18	4	414	708	713	480	47	367	183	112	67	52	11370	32303	53823	92372	26469	28	10	16	0	1666	10	1599	52	0	0	5	64
218	18	18	4	690	1179	1188	800	77	613	306	186	112	87	11370	32303	53823	92372	26469	48	17	7	0	167	12	86	68	0	0	2	107
219	18	18	4	1	1	2	1	0	1	1	0	0	0	10382	33754	52490	121540	17374	22	0	34	0	8328	174	5715	1982	0	280	176	0
220	18	18	4	1	1	2	1	0	1	1	0	0	0	10382	33754	52490	121540	17374	12	0	3	0	736	46	533	89	0	68	0	0
221	18	18	4	958	1418	1476	744	41	917	619	163	114	63	10382	33754	52490	121540	17374	17	6	7	0	1046	91	585	333	0	36	0	61
222	18	18	4	3	4	4	2	0	3	2	0	0	0	10382	33754	52490	121540	17374	13	0	20	0	5532	90	4429	591	0	188	234	0
223	18	18	4	220	325	339	171	2	218	142	37	26	14	10382	33754	52490	121540	17374	16	0	12	0	3352	166	2685	379	0	82	39	14
224	18	18	4	318	470	490	247	4	314	205	54	38	21	10382	33754	52490	121540	17374	17	0	12	0	4404	161	3833	351	0	58	0	20
225	18	18	4	75	113	123	44	4	71	62	7	3	3	8147	30272	51828	122495	14811	8	1	12	0	3204	90	1547	1475	0	74	18	8
226	18	18	4	1192	1798	1957	704	52	1141	982	116	52	43	8147	30272	51828	122495	14811	21	15	19	0	5094	49	862	4183	0	0	0	125
227	18	18	4	2	3	3	1	0	2	2	0	0	0	8147	30272	51828	122495	14811	7	0	8	0	1861	8	137	1716	0	0	0	0
228	18	18	4	0	0	0	0	0	0	0	0	0	0	8147	30272	51828	122495	14811	11	0	11	0	2290	69	1211	605	0	251	154	0
229	18	18	4	770	1161	1264	455	29	741	634	75	33	28	8147	30272	51828	122495	14811	22	9	7	0	1460	39	551	823	0	0	47	81
230	18	18	4	0	0	0	0	0	0	0	0	0	0	8147	30272	51828	122495	14811	7	0	7	0	1467	294	711	272	0	143	47	0
231	18	18	4	571	862	938	338	26	545	470	55	25	21	8147	30272	51828	122495	14811	18	1	2	0	576	103	426	47	0	0	0	60
232	18	18	4	0	0	0	0	0	0	0	0	0	0	9554	34266	60769	121092	21315	16	0	24	0	10759	351	5363	2191	0	1654	1199	0
233	18	18	4	0	0	0	0	0	0	0	0	0	0	9554	34266	60769	121092	21315	15	0	10	0	7861	49	3461	3753	0	598	0	0
234	18	18	4	274	494	534	192	19	255	157	59	34	24	9554	34266	60769	121092	21315	15	3	4	0	1952	104	1716	72	0	60	0	26

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
157	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
158	110	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
159	330	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
160	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
161	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
162	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
163	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
164	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
165	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
166	325	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
167	196	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
168	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
169	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
170	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
171	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
172	672	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
173	119	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
174	342	0	0	0	0	Oakland	38	28	55	40	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
175	106	0	0	0	0	Oakland	40	55	45	64	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
176	110	0	0	0	0	Oakland	40	55	45	64	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
177	262	0	0	0	0	Oakland	52	49	75	44	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
178	146	0	0	0	0	Oakland	43	234	250	220	755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
179	841	0	0	0	0	Oakland	63	104	140	69	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
180	642	0	0	0	0	Oakland	83	119	90	105	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
181	180	0	0	0	0	Oakland	109	129	95	95	445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
182	233	0	0	0	0	Oakland	109	129	95	95	445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
183	219	0	0	0	0	Oakland	103	78	115	115	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
184	693	0	0	0	0	Oakland	103	78	115	115	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
185	599	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
186	682	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
187	303	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
188	65	0	842	735	107	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
189	316	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
190	274	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
191	463	0	0	0	0	Oakland	199	42	210	80	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
192	675	0	0	0	0	Oakland	199	42	210	80	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
193	659	0	0	0	0	Oakland	199	42	210	80	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
194	236	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
195	314	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
196	451	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
197	280	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
198	428	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
199	173	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
200	126	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
201	723	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
202	301	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
203	240	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
204	334	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
205	450	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
206	339	714	0	0	0	Oakland	385	460	365	490	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
207	418	714	0	0	0	Oakland	385	460	365	490	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
208	610	714	0	0	0	Oakland	385	460	365	490	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
209	571	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
210	560	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
211	586	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
212	168	0	0	0	0	Oakland	525	625	1015	1230	3400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
213	1296	0	0	0	0	Oakland	525	625	1015	1230	3400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
214	508	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
215	1092	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
216	1132	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
217	351	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
218	584	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
219	1	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
220	1	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
221	626	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
222	2	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
223	144	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
224	208	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
225	37	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
226	596	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
227	1	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
228	0	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
229	385	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
230	0	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
231	285	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
232	0	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
233	0	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
234	284	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
157	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
158	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
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174	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1924302	1679934	987
175	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2254503	1419792	986
176	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2254503	1419792	986
177	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1752353	1941899	985
178	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1831753	1418257	984
179	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	2002658	1444562	983
180	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1828475	1521682	982
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183	0	100	200	50	100	24	24	0	100	100	50	100	24	24	6	6	3	2546507	1386975	980
184	0	100	200	50	100	24	24	0	100	100	50	100	24	24	6	6	3	2546507	1386975	980
185	0	200	400	100	200	46	46	0	200	300	100	200	46	46	10	10	1	1961946	1148981	979
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193	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2367231	1312805	978
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206	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2052378	892176	975
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214	0	200	300	100	200	48	48	0	200	200	100	200	48	48	12	12	2	1803471	936874	972
215	0	200	300	100	200	48	48	0	200	200	100	200	48	48	12	12	2	1803471	936874	972
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221	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2003413	3037621	971
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224	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2003413	3037621	971
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226	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	1985914	1643208	970
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230	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	1985914	1643208	970
231	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	1985914	1643208	970
232	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969
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234	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
235	18	18	4	500	899	971	349	25	475	286	108	62	44	9554	34266	60769	121092	21315	15	5	2	0	719	57	352	53	0	161	97	48
236	18	18	4	99	177	192	69	6	93	56	21	12	9	9554	34266	60769	121092	21315	12	2	7	0	2044	55	301	1670	0	18	0	9
237	18	18	4	291	524	566	203	28	263	167	63	36	26	9554	34266	60769	121092	21315	12	7	1	0	297	14	237	47	0	0	0	28
238	18	18	4	614	1111	1143	411	25	589	311	147	85	72	8868	32443	50033	101097	16651	14	2	8	1	1449	133	471	231	0	486	128	85
239	18	18	4	223	404	416	150	11	212	113	54	31	26	8868	32443	50033	101097	16651	15	1	24	1	3483	105	1634	1181	0	313	250	31
240	18	18	4	46	83	86	31	3	43	23	11	6	5	8868	32443	50033	101097	16651	15	0	9	1	943	128	224	209	0	255	127	6
241	18	18	4	677	1224	1260	453	33	644	342	162	93	79	8868	32443	50033	101097	16651	15	4	20	1	2167	160	382	1519	0	41	64	94
242	18	18	4	351	635	653	235	4	347	178	84	48	41	8868	32443	50033	101097	16651	12	0	5	1	1049	137	599	195	0	117	0	49
243	18	18	4	64	115	119	43	4	60	32	15	9	7	8868	32443	50033	101097	16651	12	0	4	1	904	114	421	8	37	150	174	9
244	18	18	4	9	15	15	10	9	0	5	1	1	1	0	0	52375	92423	76124	19	0	19	0	1043	6	174	738	0	110	14	0
245	18	18	4	431	745	767	509	132	299	246	63	67	55	0	0	52375	92423	76124	16	2	19	0	1887	65	877	411	0	289	245	0
246	18	18	4	9	15	15	10	9	0	5	1	1	1	0	0	52375	92423	76124	12	0	13	0	276	104	138	34	0	0	0	0
247	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	52375	92423	76124	16	0	13	0	368	62	204	87	0	0	15	0
248	18	18	4	384	664	683	454	0	384	219	56	60	49	0	0	52375	92423	76124	9	0	16	0	957	102	379	476	0	0	0	0
249	18	18	4	219	379	390	259	165	54	125	32	34	28	0	0	52375	92423	76124	19	2	19	0	955	23	140	551	0	152	90	0
250	18	18	4	2	3	4	4	0	2	2	0	0	0	4863	0	53865	0	35043	48	0	145	0	812	152	456	136	0	0	69	0
251	18	18	4	32	53	68	55	9	23	26	2	3	1	4863	0	53865	0	35043	13	8	10	0	89	0	2	84	0	0	2	6
252	18	18	4	7	12	15	12	3	4	6	0	1	0	4863	0	53865	0	35043	17	0	37	0	242	76	30	52	0	57	27	1
253	18	18	4	0	0	0	0	0	0	0	0	0	0	4863	0	53865	0	35043	55	0	30	0	164	0	0	54	0	110	0	0
254	18	18	4	0	0	0	0	0	0	0	0	0	0	4863	0	53865	0	35043	147	0	46	0	231	0	0	231	0	0	0	0
255	18	18	4	1531	4520	4520	2590	687	844	1393	61	46	31	15293	34153	52146	150652	38512	57	23	150	0	771	22	15	56	0	0	677	1112
256	18	18	4	0	0	0	0	0	0	0	0	0	0	15293	34153	52146	150652	38512	33	0	412	0	584	0	0	584	0	0	0	0
257	18	18	4	114	336	336	192	76	38	104	5	3	2	15293	34153	52146	150652	38512	274	3	94	0	447	0	0	189	0	42	216	83
258	18	18	4	0	0	0	0	0	0	0	0	0	0	15293	34153	52146	150652	38512	332	0	35	0	100	0	0	100	0	0	0	0
259	18	18	4	0	0	0	0	0	0	0	0	0	0	15293	34153	52146	150652	38512	201	0	150	0	219	7	15	197	0	0	0	0
260	18	18	4	0	0	0	0	0	0	0	0	0	0	15293	34153	52146	150652	38512	120	0	33	0	160	1	17	10	0	132	0	0
261	18	18	4	621	1416	1417	909	103	518	452	100	45	23	11761	32174	51214	116533	30235	23	12	25	0	407	45	82	248	0	17	14	241
262	18	18	4	1586	3620	3621	2325	259	1327	1156	255	116	59	11761	32174	51214	116533	30235	28	49	41	0	1485	71	458	954	0	3	0	615
263	18	18	4	0	0	0	0	0	0	0	0	0	0	11761	32174	51214	116533	30235	40	0	29	0	254	0	254	0	0	0	0	0
264	18	18	4	928	2119	2120	1361	152	777	677	150	68	34	11761	32174	51214	116533	30235	77	24	46	0	902	51	94	650	0	54	54	360
265	18	18	4	2846	6495	6497	4171	9	2837	2074	458	208	106	11761	32174	51214	116533	30235	72	0	22	0	455	122	178	152	0	0	2	1104
266	18	18	4	173	394	394	253	35	138	126	28	13	6	11761	32174	51214	116533	30235	33	0	25	0	436	11	57	264	0	57	46	67
267	18	18	4	177	405	405	260	30	147	129	29	13	7	11761	32174	51214	116533	30235	35	6	37	0	723	37	55	479	0	93	59	69
268	18	18	4	96	218	218	140	16	79	70	15	7	4	11761	32174	51214	116533	30235	42	0	84	0	1330	51	337	728	0	151	62	37
269	18	18	4	471	1075	1076	691	30	441	343	76	34	17	11761	32174	51214	116533	30235	87	6	81	0	1699	14	75	1263	0	255	91	183
270	18	18	4	518	1016	1026	684	90	428	253	126	83	56	10976	31906	55662	120194	23908	31	29	6	0	198	13	5	107	0	0	74	115
271	18	18	4	162	318	321	214	28	134	79	40	26	18	10976	31906	55662	120194	23908	13	10	9	0	532	18	12	41	0	396	66	36
272	18	18	4	138	271	273	182	0	138	67	34	22	15	10976	31906	55662	120194	23908	30	0	11	0	154	12	8	27	0	47	61	31
273	18	18	4	521	1022	1032	688	90	431	254	127	83	56	10976	31906	55662	120194	23908	15	29	7	0	304	102	18	22	0	143	19	116
274	18	18	4	274	538	543	362	28	246	134	67	44	30	10976	31906	55662	120194	23908	42	10	22	0	876	83	449	344	0	0	0	61
275	18	18	4	127	249	251	168	0	127	62	31	20	14	10976	31906	55662	120194	23908	18	0	3	0	45	10	35	0	0	0	0	28
276	18	18	4	282	554	559	373	48	234	138	69	45	30	10976	31906	55662	120194	23908	21	16	42	0	1426	25	61	1265	0	76	0	63
277	18	18	4	541	1062	1072	715	73	468	264	132	86	58	10976	31906	55662	120194	23908	18	23	21	0	1028	35	116	791	0	19	67	121
278	18	18	4	0	0	0	0	0	0	0	0	0	0	12926	32252	54581	115876	24972	217	0	3	0	562	0	528	34	0	0	0	0
279	18	18	4	1118	1707	1720	1015	8	1110	422	361	204	130	12926	32252	54581	115876	24972	44	27	20	0	1473	43	732	549	0	94	55	95
280	18	18	4	133	203	205	121	2	131	50	43	24	16	12926	32252	54581	115876	24972	19	1	20	0	3894	54	808	3032	0	0	0	11
281	18	18	4	1551	2779	2779	1992	35	1516	558	464	297	232	13701	32108	52980	104275	31201	47	28	3	0	489	77	322	77	0	14	0	252
282	18	18	4	1637	2933	2933	2102	36	1601	589	490	313	245	13701	32108	52980	104275	31201	55	30	2	0	386	15	280	87	0	5	0	266
283	18	18	4	858	1651	1655	1260	201	657	250	264	181	163	14043	32632	52890	117631	41933	66	70	1	0	96	10	39	44	0	2	2	171
284	18	18	4	898	1729	1733	1320	209	689	262	276	189	171	14043	32632	52890	117631	41933	70	74	3	0	582	42	186	350	0	2	2	179
285	18	18	4	747	1438	1442	1098	175	572	218	230	157	142	14043	32632	52890	117631	41933	100	61	2	0	306	4	131	162	0	6	4	149
286	18	18	4	1891	2916	2952	2061	0	1891	695	593	364	239	12970	33253	53268	107264	34345	43	22	14	0	740	14	522	173	0	20	10	131
287	18	18	4	1208	1862	1885	1317	0	1208	444	378	233	153	12970	33253	53268	107264	34345	48	13	24	0	1145	16	764	343	0	13	9	83
288	18	18	4	2620	4481	4663	3491	213	2407	867	854	523	376	13470	32363	52980	113026	34650	95	93	2	0	218	2	165	51	0	0	0	322
289	18	18	4	2191	3750	3789	2855	268	1923	678	751	446	316	14833	32760	53716	111426	37100	124	97	20	0	1173	113	671	342	0	30	17	303
290	18	18	4	1882	3512	3530	2676	575	1307	524	564	371	423	15197	33678	53951	113712	48319	168	118	48	0	1431	103	934	333	0	39	21	268
291	18	18	4	1575	4214	4214	2625	1499	76	246	315	354	660	14112	34276	56521	139173	89725	301	286	6	0	566	34	315	199	0	11	6	639
292	18	18	4	1554	3362	3364	2241	831	723	406	398	360	390	10576	33245	54642	113274	55488	207	177	7	0	509	122	176	182	18	7	4	321
293	18	18	4	1484	3463	3463	2004	407	1077	586	399	258	241	13450	31965	54317	98914	33398	105	98	5	0	293	6	133	133	0	13	8	649
294	18	18	4	948	2333	2343	1267	220	728	339	281	192	136	11337	33849	54289	121408	29523	55	59	1	0	51	4	14	30	0	0	2	428
295	18	18	4	633	1556	1563	845	146	487	226	188	128	91	11337	33849	54289	121408	29523	49	40	0	0	46	0	17	28	0	0	2	286
296	18	18	4	715	1873	1908	1002	81	634	288	222	124	81	12395	32200	52452	94582	23844	40	33	7	0	282	41	12	25	0	136	68	385
297	18	18	4	438	1147	1168	614	50	388	176	136	76	50	12395	32200	52452	94582	23844	41	20	12	0	325	18	27	261	0	8	12	236
298	18	18	4	988	2590	2638	1386	112	876	398	307	171	112	12395	32200	52452	94582	23844	48	46	4	0	95	12	10	58	0	15	0	532
299	18	18	4	722	1892	1927	1012	82	640	291	224	125	82	12395	32200	52452	94582	23844	40	34	7	0	219	2	10	196	0	0	12	389
300	18	18	4	552	1964	1974	781	213	339	217	168	100	67	12793	32946	52934	97865	25619	48	29	27	0	83	10	65	0	0	9	0	518
301	18	18	4	584	2078	2089	826	225	359	229	178	106	71	12793	32946	52934	97865	25619	63	31	16	0	49	3	47	0	0	0	0	548
302	18	18	4	444	1579	1587	628	171	273	174	135	81	54	12793	32946	52934	97865	25619	47	24	4	0	113	1	4	88	0	0	20	416
303	18	18	4	356	1266	1272	503	128	227	140	108	65	43	12793	32946	52934	97865	25619	36	18	31	0	340	27	38	260	0	15	0	334
304	18	18	4	159	567	570	225	65	94	63	49	29	19	12793	32946	52934	97865	25619	35	9	12	0	38	7	20	0	0	11	0	149
305	18	18	4	695	2254	2254	1051	370	326	254	224	121	95	12909	33042	53270	91940	29414	70	65	0	0	32	0	32	0	0	0	0	595
306	18	18	4	656	2125	2125	990	349	307	240	212	115	90	12909	33042	53270	91940	29414	58	62	1	0	72	10	6	56	0	0	0	561
307	18	18	4	448	1143	1148	583	140	308	181	141	80	46	12679	31496	52006	86189	26531	57	35	24	0	708	0	12	697	0	0	0	217
308	18	18	4	922	2351	2363	1200	288	634	371	291	165	95	12679	31496	52006	86189	26531	77	72	1	0	31	0	0	31	0	0	0	446
309	18	18	4	756	1962	2313	832	475	281	250	201	180	125	12889	34704	53398	92045	35723	138	82	15	0	396	0	28	364	0	0	5	383
310	18	18	4	1270	4292	4343	1580	614	656	534	386	217	133	11755	32195	55273	92423	25391	118	116	2	0	432	0	58	371	0	0	4	1125
311	18	18	4	704	2509	2534	915	253	451	278	234	115	78	11842	33259	55992	81092	25509	44	34	22	0	437	30	136	242	0	18	11	688
312	18	18	4	788	2807	2835	1023	282	506	310	261	129	87	11842	33259	55992	81092	25509	55	38	4	0	100	5	12	82	0	0	0	769

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
235	518	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
236	102	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
237	302	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
238	224	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
239	82	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
240	17	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
241	247	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
242	128	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
243	23	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
244	10	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
245	482	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
246	10	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
247	0	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
248	430	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
249	245	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
250	2	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
251	23	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
252	5	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
253	0	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
254	0	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
255	1883	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
256	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
257	140	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
258	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
259	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
260	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
261	594	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
262	1518	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
263	0	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
264	888	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
265	2723	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
266	165	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
267	170	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
268	92	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
269	451	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
270	328	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
271	103	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
272	87	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
273	330	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
274	174	0	13538	2874	10664	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
275	80	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
276	179	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
277	343	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
278	0	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
279	773	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
280	92	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
281	1321	0	0	0	0	Oakland	224	234	130	150	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
282	1394	0	0	0	0	Oakland	224	234	130	150	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
283	737	0	0	0	0	Oakland	118	195	240	195	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
284	772	0	0	0	0	Oakland	118	195	240	195	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
285	642	2523	0	0	0	Oakland	118	195	240	195	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
286	1537	0	0	0	0	Oakland	395	345	465	480	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
287	982	0	0	0	0	Oakland	395	345	465	480	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
288	2385	0	0	0	0	Oakland	64	134	60	135	400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
289	1842	0	0	0	0	Oakland	198	224	295	230	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
290	1637	0	0	0	0	Oakland	253	174	350	310	1090	1	0	1	0	0	1	0	0	1	1	1	1	1	1
291	1044	0	0	0	0	Oakland	46	73	85	160	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
292	1280	0	0	0	0	Oakland	158	109	195	205	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
293	1499	0	0	0	0	Oakland	40	23	50	95	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
294	995	0	0	0	0	Oakland	54	40	30	15	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
295	664	0	0	0	0	Oakland	54	40	30	15	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
296	820	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
297	502	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
298	1133	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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300	734	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
301	777	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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303	473	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
304	212	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
305	802	0	0	0	0	Oakland	12	14	15	4	50	1	0	1	0	0	1	0	0	1	1	1	1	1	1
306	757	0	0	0	0	Oakland	12	14	15	4	50	1	0	1	0	0	1	0	0	1	1	1	1	1	1
307	447	0	0	0	0	Oakland	393	380	650	595	2020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
308	921	0	0	0	0	Oakland	393	380	650	595	2020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
309	645	0	0	0	0	Oakland	138	84	55	80	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
310	1528	0	0	0	0	Oakland	84	64	80	24	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
311	1030	0	0	0	0	Oakland	148	40	115	105	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1
312	1152	0	0	0	0	Oakland	148	40	115	105	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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238	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
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289	0	200	300	100	200	72	72	0	200	200	100	200	72	72	18	18	2	1676232	718287	940
290	0	100	200	50	100	120	120	0	100	100	50	100	120	120	28	28	3	1832025	608537	939
291	0	50	100	0	50	129	129	0	50	100	0	50	129	129	30	30	4	1718497	124931	938
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293	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1764289	213225	936
294	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1564713	244749	935
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307	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1734150	509975	931
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312	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1484919	541964	928

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
313	18	18	4	700	2444	2579	1018	186	514	276	217	134	74	12925	33446	55070	125569	30453	62	34	30	0	346	25	90	224	0	5	2	603
314	18	18	4	144	501	529	209	37	107	57	45	27	15	12925	33446	55070	125569	30453	10	4	3	0	431	13	5	410	0	0	3	124
315	18	18	4	32	96	96	41	15	17	16	8	5	3	13121	32463	51933	105580	28508	78	3	73	0	1538	121	1137	48	0	185	47	21
316	18	18	4	229	684	689	296	77	152	118	56	34	21	13121	32463	51933	105580	28508	60	25	45	0	243	26	73	124	2	0	17	149
317	18	18	4	38	113	114	49	18	20	19	9	6	4	13121	32463	51933	105580	28508	44	2	40	0	433	241	171	21	0	0	0	25
318	18	18	4	658	1964	1978	851	266	392	337	161	99	61	13121	32463	51933	105580	28508	74	32	40	0	571	62	241	207	0	61	0	429
319	18	18	4	94	280	282	121	45	49	48	23	14	9	13121	32463	51933	105580	28508	40	10	27	0	187	35	61	12	0	42	37	61
320	18	18	4	780	2329	2346	1009	216	564	400	191	117	72	13121	32463	51933	105580	28508	57	26	45	0	862	164	265	315	0	0	118	508
321	18	18	4	679	2442	2492	1040	314	366	304	186	109	80	12507	33662	54890	103165	27674	48	22	21	0	476	142	22	299	0	6	7	546
322	18	18	4	631	2270	2316	966	297	334	282	173	102	75	12507	33662	54890	103165	27674	82	43	41	0	375	57	36	277	2	3	0	508
323	18	18	4	837	2661	2696	1178	394	443	306	262	161	107	12435	33272	55026	100380	29315	86	59	29	0	710	88	114	495	0	0	13	622
324	18	18	4	1105	3513	3561	1556	521	584	405	346	213	142	12435	33272	55026	100380	29315	97	78	12	0	820	30	43	735	0	0	13	821
325	18	18	4	1094	3030	3049	1422	515	578	373	333	220	168	12814	31771	52897	87954	29130	139	112	7	0	174	9	135	30	0	0	0	705
326	18	18	4	612	1696	1707	796	283	329	209	186	123	94	12814	31771	52897	87954	29130	73	62	10	0	246	48	133	54	0	10	0	395
327	18	18	4	909	2003	2004	1324	476	432	303	200	193	213	13147	33715	54777	104653	48559	107	89	9	0	470	44	201	207	0	8	10	213
328	18	18	4	1122	2474	2474	1635	633	489	374	246	238	264	13147	33715	54777	104653	48559	152	118	8	0	660	40	157	437	0	19	6	263
329	18	18	4	1264	2806	2808	1763	593	671	390	346	263	265	11614	34022	54245	121994	43613	153	117	15	0	612	73	461	30	0	31	18	354
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331	18	18	4	698	1712	1713	1083	637	61	101	139	136	322	15114	35352	53383	138819	95657	262	258	1	0	217	7	210	0	0	0	0	212
332	18	18	4	272	666	700	389	229	43	44	64	63	100	13436	33662	55086	133067	80020	394	46	40	0	1488	468	311	709	0	0	0	85
333	18	18	4	1122	2747	2891	1606	948	175	184	265	261	413	13436	33662	55086	133067	80020	274	191	19	0	431	122	142	128	0	26	14	351
334	18	18	4	941	2277	2279	1366	705	236	169	186	206	380	12880	32390	53930	140614	85331	209	227	17	0	375	1	233	127	0	4	9	269
335	18	18	4	47	115	115	69	36	12	8	9	10	19	12880	32390	53930	140614	85331	74	12	5	0	100	0	77	19	0	4	0	14
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337	18	18	4	2335	5480	5480	3704	1779	556	333	507	542	953	14571	34896	55896	135281	86108	1007	717	11	0	485	33	359	71	0	14	8	556
338	18	18	4	1185	2821	2824	1983	1057	128	180	270	296	439	14218	34818	55791	129487	81179	361	336	44	0	2472	504	1437	401	0	73	57	290
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340	18	18	4	1545	3762	3762	2620	1480	66	195	332	381	637	11539	34516	54136	139523	93736	584	540	12	0	445	52	230	139	2	0	22	470
341	18	18	4	281	683	683	476	268	13	36	60	69	116	11539	34516	54136	139523	93736	631	98	15	0	628	66	310	210	5	36	0	85
342	18	18	4	1029	2412	2805	1627	988	41	157	230	260	382	16806	34806	54765	132843	78083	463	358	90	0	975	105	139	713	0	11	6	329
343	18	18	4	875	1989	2007	1305	664	212	235	234	203	203	15070	33608	54499	98724	49923	237	133	26	0	393	0	151	187	0	28	26	299
344	18	18	4	1394	3168	3195	2078	1112	282	375	373	323	323	15070	33608	54499	98724	49923	180	224	34	0	834	0	197	589	0	37	11	475
345	18	18	4	812	2042	2047	1215	628	184	227	255	170	161	15494	33594	54205	115899	48163	107	120	14	0	194	16	116	58	0	0	4	323
346	18	18	4	588	1478	1481	879	454	133	164	184	123	116	15494	33594	54205	115899	48163	128	87	12	0	288	11	51	212	0	9	4	234
347	18	18	4	1512	3796	3805	2260	925	587	404	482	343	283	13457	34118	53362	111057	48746	217	186	27	0	460	89	119	211	0	26	15	627
348	18	18	4	602	1462	1484	994	489	113	166	184	144	108	14507	33075	56581	92944	48757	262	135	34	0	212	4	99	104	0	0	5	225
349	18	18	4	1751	5041	5179	2418	936	815	675	569	298	209	13209	32472	54922	117319	31479	161	140	10	0	690	32	129	530	0	0	0	1111
350	18	18	4	391	1124	1155	539	210	181	151	127	66	47	13209	32472	54922	117319	31479	51	31	9	0	453	180	52	201	0	20	0	248
351	18	18	4	607	2094	2095	862	346	262	247	168	114	78	12699	32491	54192	101081	33400	69	63	4	0	76	1	10	58	0	4	2	506
352	18	18	4	718	2476	2478	1019	409	309	292	199	135	92	12699	32491	54192	101081	33400	83	78	10	0	202	3	27	166	0	3	2	599
353	18	18	4	537	1851	1852	762	306	231	218	149	101	69	12699	32491	54192	101081	33400	58	41	9	0	98	42	13	35	0	5	3	448
354	18	18	4	560	1665	1680	708	330	230	198	166	114	82	11983	32641	53234	98557	30700	67	57	8	0	573	0	65	508	0	0	0	404
355	18	18	4	774	2301	2322	979	456	318	273	229	158	114	11983	32641	53234	98557	30700	84	78	14	0	167	54	113	0	0	0	0	558
356	18	18	4	845	2514	2537	1070	499	346	298	250	172	125	11983	32641	53234	98557	30700	108	86	9	0	245	0	76	169	0	0	0	610
357	18	18	4	491	1182	1185	640	412	79	158	142	111	79	12349	33710	54799	96699	39466	70	60	5	0	260	0	77	184	0	0	0	215
358	18	18	4	977	2353	2359	1275	820	157	315	283	221	158	12349	33710	54799	96699	39466	125	118	9	0	386	57	152	177	0	0	0	428
359	18	18	4	278	668	670	362	233	45	90	80	63	45	12349	33710	54799	96699	39466	33	34	2	0	47	0	47	0	0	0	0	122
360	18	18	4	717	1754	2482	1200	537	181	233	217	167	99	12632	32096	53694	100087	38251	125	135	23	0	163	3	2	156	0	1	2	512
361	18	18	4	42	102	144	70	31	11	14	13	10	6	12632	32096	53694	100087	38251	171	8	130	0	122	5	23	90	0	4	0	30
362	18	18	4	994	2476	2476	1113	536	458	365	312	198	119	12562	33310	53627	85488	29923	139	99	14	0	90	3	53	34	0	0	0	499
363	18	18	4	762	1898	1899	854	411	352	280	240	151	91	12562	33310	53627	85488	29923	83	75	13	0	169	0	22	147	0	0	0	382
364	18	18	4	196	627	637	258	137	60	84	58	34	20	13366	33369	53539	112832	28537	45	18	3	0	100	13	13	74	0	0	0	160
365	18	18	4	107	343	349	141	53	55	46	32	18	11	13366	33369	53539	112832	28537	46	7	65	0	1965	256	365	1343	0	0	0	88
366	18	18	4	456	1458	1480	600	334	122	195	135	78	47	13366	33369	53539	112832	28537	54	43	3	0	33	0	33	0	0	0	0	372
367	18	18	4	367	1174	1192	483	267	100	157	109	63	38	13366	33369	53539	112832	28537	42	35	1	0	31	0	5	26	0	0	0	299
368	18	18	4	717	2294	2330	945	523	194	307	213	123	74	13366	33369	53539	112832	28537	82	68	5	0	102	18	37	47	0	0	0	585
369	18	18	4	533	1706	1711	616	304	228	209	160	101	62	11431	33115	52229	102791	27106	53	49	2	0	98	0	6	92	0	0	0	403
370	18	18	4	622	1991	1997	719	354	268	244	187	118	73	11431	33115	52229	102791	27106	70	57	15	0	312	61	44	207	0	0	0	470
371	18	18	4	531	1700	1705	613	303	227	208	160	101	62	11431	33115	52229	102791	27106	80	49	21	0	368	8	84	276	0	0	0	401
372	18	18	4	770	2465	2472	889	440	330	302	232	146	90	11431	33115	52229	102791	27106	78	71	11	0	486	0	25	460	0	0	0	582
373	18	18	4	368	1197	1216	438	135	232	142	112	65	48	11489	31850	52684	120513	25620	26	25	10	0	172	42	82	42	0	6	0	307
374	18	18	4	359	1168	1186	427	155	203	139	110	63	47	11489	31850	52684	120513	25620	41	28	1	0	18	0	13	0	0	5	0	299
375	18	18	4	610	1985	2016	726	264	346	236	186	107	80	11489	31850	52684	120513	25620	58	48	10	0	237	35	67	130	0	6	0	509
376	18	18	4	690	2506	2541	915	300	389	277	223	119	71	12186	31942	54844	105751	28114	76	42	15	0	159	21	12	118	0	8	0	621
377	18	18	4	454	1651	1673	602	197	257	183	147	78	46	12186	31942	54844	105751	28114	52	28	42	0	185	54	40	35	0	32	24	409
378	18	18	4	5	18	18	7	3	2	2	1	1	0	12320	33559	53294	85573	24740	128	0	119	0	1637	322	119	825	3	141	227	4
379	18	18	4	226	799	800	333	100	126	96	65	44	20	12320	33559	53294	85573	24740	103	19	54	0	596	39	32	278	0	141	107	176
380	18	18	4	223	790	791	329	99	124	95	65	44	20	12320	33559	53294	85573	24740	89	19	61	0	626	115	30	200	0	190	91	174
381	18	18	4	2	7	7	3	2	0	1	1	0	0	12320	33559	53294	85573	24740	193	0	138	0	1387	200	43	609	0	413	122	2
382	18	18	4	313	1108	1110	462	139	174	133	91	61	28	12320	33559	53294	85573	24740	55	26	27	0	204	45	80	36	0	16	27	244
383	18	18	4	652	2153	2153	775	277	375	423	120	65	44	11188	32357	49688	99378	22991	62	46	8	0	26	4	13	9	0	0	0	622
384	18	18	4	231	764	764	275	99	132	150	43	23	16	11188	32357	49688	99378	22991	58	16	62	0	550	1	13	431	0	42	63	221
385	18	18	4	861	2844	2844	1024	158	703	559	158	86	58	11188	32357	49688	99378	22991	105	27	62	0	661	44	107	311	0	155	43	822
386	18	18	4	431	1424	1424	512	181	250	280	79	43	29	11188	32357	49688	99378	22991	70	31	26	0	80	7	73	0	0	0	0	411
387	18	18	4	112	388	403	145	39	73	52	34	17	9	12201	32957	53020	159770	28132	88	16	74	0	613	15	91	235	0	173	100	101
388	18	18	4	399	1374	1428	514	112	286	184	119	62	33	12201	32957	53020	159770	28132	31	24	3	0	25	1	14	10	0	0	0	359
389	18	18	4	424	1462	1520	547	147	278	196	127	66	35	12201	32957	53020	159770	28132	26	31	2	0	18	7	12	0	0	0	0	382
390	18	18	4	411	1599	1607	578	192	218	206	100	67	38	11563	32995	55009	87158	23209	123	29	110	0	816	10	18	382	0	254	150	468

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
313	1104	0	0	0	0	Oakland	237	275	305	185	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
314	226	0	0	0	0	Oakland	237	275	305	185	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
315	41	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
316	293	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
317	49	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
318	841	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
319	120	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
320	997	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
321	1013	0	0	0	0	Oakland	264	300	225	210	1005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
322	942	296	0	0	0	Oakland	264	300	225	210	1005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
323	1031	0	776	339	437	Oakland	94	143	155	85	480	1	0	1	0	0	0	0	0	1	1	1	1	1	1
324	1361	0	0	0	0	Oakland	94	143	155	85	480	1	0	1	0	0	0	0	0	1	1	1	1	1	1
325	1124	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
326	629	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
327	708	0	0	0	0	Oakland	153	124	175	205	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
328	875	0	0	0	0	Oakland	153	124	175	205	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
329	1088	0	0	0	0	Oakland	71	79	175	179	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
330	541	356	0	0	0	Oakland	23	24	60	210	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
331	396	0	0	0	0	Oakland	45	65	15	69	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
332	211	290	0	0	0	Oakland	240	310	320	335	1210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
333	873	46	0	0	0	Oakland	240	310	320	335	1210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
334	672	0	0	0	0	Oakland	97	18	95	340	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
335	34	0	0	0	0	Oakland	97	18	95	340	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
336	270	0	0	0	0	Oakland	97	18	95	340	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
337	2025	368	0	0	0	Oakland	49	63	130	260	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
338	894	0	0	0	0	Oakland	324	470	500	800	2100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
339	958	0	0	0	0	Oakland	324	470	500	800	2100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
340	1059	0	0	0	0	Oakland	67	120	125	260	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
341	192	0	0	0	0	Oakland	67	120	125	260	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
342	848	0	1052	372	680	Oakland	150	119	180	220	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
343	674	0	0	0	0	Oakland	229	163	275	275	950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
344	1074	0	0	0	0	Oakland	229	163	275	275	950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
345	700	0	0	0	0	Oakland	46	35	80	80	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
346	506	0	0	0	0	Oakland	46	35	80	80	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
347	1230	0	0	0	0	Oakland	124	140	110	90	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
348	516	0	0	0	0	Oakland	73	83	80	54	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
349	1942	0	0	0	0	Oakland	97	83	155	105	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
350	433	0	0	0	0	Oakland	97	83	155	105	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
351	780	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
352	922	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
353	689	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
354	613	0	0	0	0	Oakland	22	92	95	100	315	1	0	1	0	0	0	0	0	1	1	1	1	1	1
355	847	0	0	0	0	Oakland	22	92	95	100	315	1	0	1	0	0	0	0	0	1	1	1	1	1	1
356	925	0	0	0	0	Oakland	22	92	95	100	315	1	0	1	0	0	0	0	0	1	1	1	1	1	1
357	383	0	0	0	0	Oakland	44	36	75	15	175	1	0	1	0	0	0	0	0	1	1	1	1	1	1
358	762	0	0	0	0	Oakland	44	36	75	15	175	1	0	1	0	0	0	0	0	1	1	1	1	1	1
359	217	0	0	0	0	Oakland	44	36	75	15	175	1	0	1	0	0	0	0	0	1	1	1	1	1	1
360	956	0	1216	1125	91	Oakland	214	98	165	255	735	0	0	1	0	0	1	0	0	1	1	1	1	1	1
361	56	0	47	44	4	Oakland	214	98	165	255	735	0	0	1	0	0	1	0	0	1	1	1	1	1	1
362	886	0	0	0	0	Oakland	59	24	14	45	145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
363	680	0	0	0	0	Oakland	59	24	14	45	145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
364	222	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
365	121	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
366	515	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
367	415	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
368	810	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
369	616	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
370	719	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
371	613	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
372	889	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
373	474	0	0	0	0	Oakland	28	29	30	43	125	1	0	1	0	0	0	0	0	1	1	1	1	1	1
374	463	0	0	0	0	Oakland	28	29	30	43	125	1	0	1	0	0	0	0	0	1	1	1	1	1	1
375	786	0	0	0	0	Oakland	28	29	30	43	125	1	0	1	0	0	0	0	0	1	1	1	1	1	1
376	1029	0	0	0	0	Oakland	83	62	75	70	295	1	0	1	0	0	0	0	0	1	1	1	1	1	1
377	678	0	0	0	0	Oakland	83	62	75	70	295	1	0	1	0	0	0	0	0	1	1	1	1	1	1
378	8	2456	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
379	358	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
380	354	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
381	3	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
382	497	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
383	739	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
384	262	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
385	976	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
386	488	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
387	145	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
388	513	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
389	546	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
390	575	0	0	0	0	Oakland	154	340	370	340	1210	1	0	1	0	0	0	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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314	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1492476	589034	927
315	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
316	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
317	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
318	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
319	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
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321	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1921123	623774	925
322	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1921123	623774	925
323	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1556933	437797	924
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325	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1503658	402023	923
326	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1503658	402023	923
327	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1734275	332450	922
328	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1734275	332450	922
329	0	50	100	0	50	279	279	0	50	100	0	50	279	279	65	65	4	1342196	322039	921
330	0	50	100	0	50	279	279	0	50	100	0	50	279	279	65	65	4	1227251	270064	920
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342	0	50	100	0	50	193	193	0	50	100	0	50	193	193	45	45	4	1199824	318079	911
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344	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1671623	339938	910
345	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1742962	344895	909
346	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1742962	344895	909
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354	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1789106	396700	904
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357	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1805250	368531	903
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362	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1539449	388154	901
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364	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
365	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
366	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
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375	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1694370	432190	898
376	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1907800	511226	897
377	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1907800	511226	897
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387	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	1741818	592945	894
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390	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1665015	467026	893

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
391	18	18	4	322	1253	1259	453	150	171	161	78	53	30	11563	32995	55009	87158	23209	36	22	3	0	14	0	14	0	0	0	0	367
392	18	18	4	402	1564	1571	565	188	213	201	97	66	37	11563	32995	55009	87158	23209	51	28	9	0	51	2	43	0	0	6	0	458
393	18	18	4	679	2688	2693	979	442	238	252	223	131	74	14157	32426	56188	129641	38726	245	58	156	0	1070	39	103	449	0	304	175	709
394	18	18	4	325	1285	1287	468	197	128	120	107	63	35	14157	32426	56188	129641	38726	39	34	6	0	27	21	6	0	0	0	0	339
395	18	18	4	214	846	847	308	129	85	79	70	41	23	14157	32426	56188	129641	38726	29	22	5	0	28	1	10	17	0	0	0	223
396	18	18	4	398	1443	1446	520	247	150	154	135	72	37	11903	32344	54527	105154	25738	43	38	8	0	18	17	1	0	0	0	0	388
397	18	18	4	412	1494	1498	539	258	155	159	140	74	38	11903	32344	54527	105154	25738	48	40	5	0	12	11	1	0	0	0	0	402
398	18	18	4	339	1231	1233	444	205	134	131	115	61	32	11903	32344	54527	105154	25738	48	32	24	0	178	18	6	154	0	0	0	331
399	18	18	4	371	1344	1347	485	230	140	143	126	67	35	11903	32344	54527	105154	25738	47	36	3	0	5	4	1	0	0	0	0	361
400	18	18	4	440	1491	1492	537	259	181	178	147	78	37	10361	32753	55149	121751	26102	50	41	7	0	512	2	12	498	0	0	0	373
401	18	18	4	563	1908	1909	687	345	218	228	188	100	47	10361	32753	55149	121751	26102	63	55	15	0	45	2	42	0	0	0	0	478
402	18	18	4	384	1300	1301	468	235	149	155	128	68	32	10361	32753	55149	121751	26102	68	37	16	0	40	5	35	0	0	0	0	326
403	18	18	4	226	764	765	275	139	87	91	75	40	19	10361	32753	55149	121751	26102	31	22	3	0	7	0	7	0	0	0	0	191
404	18	18	4	676	2092	2093	809	438	238	322	170	124	59	12095	32327	52450	87933	25363	73	65	6	0	132	0	40	58	0	34	0	509
405	18	18	4	569	1761	1762	682	370	200	272	143	105	50	12095	32327	52450	87933	25363	57	55	4	0	140	0	79	28	0	34	0	428
406	18	18	4	600	1958	1974	710	311	289	231	191	116	62	10321	31908	51173	100165	24112	52	68	0	0	6	6	0	0	0	0	0	548
407	18	18	4	505	1647	1660	598	262	243	195	161	97	52	10321	31908	51173	100165	24112	75	57	6	0	173	0	6	167	0	0	0	461
408	18	18	4	375	1224	1234	444	194	181	145	120	72	39	10321	31908	51173	100165	24112	43	42	0	0	224	0	0	224	0	0	0	342
409	18	18	4	234	764	770	277	103	131	90	75	45	24	10321	31908	51173	100165	24112	28	22	3	0	558	0	0	558	0	0	0	214
410	18	18	4	584	1442	1517	691	413	171	225	129	131	99	11280	32616	53753	113101	43367	277	111	51	0	296	2	56	238	0	0	0	298
411	18	18	4	603	1487	1566	713	426	177	232	133	135	103	11280	32616	53753	113101	43367	160	115	57	0	268	5	63	200	0	0	0	307
412	18	18	4	1113	2812	2824	1692	906	207	335	342	249	186	13132	32882	55243	106476	43241	280	226	8	0	416	5	132	254	0	25	0	586
413	18	18	4	317	801	805	482	260	57	95	97	71	53	13132	32882	55243	106476	43241	48	65	3	0	101	22	39	40	0	0	0	167
414	18	18	4	336	850	854	512	276	60	101	103	75	56	13132	32882	55243	106476	43241	48	69	3	0	61	22	39	0	0	0	0	177
415	18	18	4	1471	3486	3486	2479	1075	395	315	351	345	460	13155	35671	54565	123961	74427	739	542	31	0	436	2	37	389	0	6	1	477
416	18	18	4	757	1795	1795	1277	554	203	162	181	178	237	13155	35671	54565	123961	74427	657	325	18	0	93	0	26	49	0	8	9	246
417	18	18	4	516	1224	1224	870	378	139	110	123	121	161	13155	35671	54565	123961	74427	718	221	141	0	639	19	293	309	0	14	4	167
418	18	18	4	127	305	308	192	98	28	21	30	31	45	13718	34435	54518	118686	70104	236	38	69	0	654	17	145	443	26	23	0	43
419	18	18	4	1256	3026	3050	1907	1156	100	209	299	307	441	13718	34435	54518	118686	70104	913	417	170	0	578	39	389	98	0	24	28	424
420	18	18	4	1	2	2	1	1	0	0	0	0	0	14349	32729	54452	113153	59295	460	0	37	0	185	0	179	5	0	0	2	0
421	18	18	4	728	1809	1809	1026	677	52	164	189	173	203	14349	32729	54452	113153	59295	537	314	183	0	648	2	191	444	0	10	2	248
422	18	18	4	409	1014	1014	576	392	17	92	106	97	114	14349	32729	54452	113153	59295	412	178	6	0	16	0	10	5	0	0	2	139
423	18	18	4	1	2	2	1	1	0	0	0	0	0	14349	32729	54452	113153	59295	293	0	12	0	3	2	0	0	0	0	1	0
424	18	18	4	241	647	649	318	159	82	85	72	50	34	11110	32765	53767	100432	31726	47	29	39	0	476	47	78	340	0	7	3	143
425	18	18	4	421	1129	1133	555	326	94	149	126	87	59	11110	32765	53767	100432	31726	95	60	6	0	169	0	7	154	0	6	3	250
426	18	18	4	363	973	976	478	281	81	128	109	75	51	11110	32765	53767	100432	31726	53	51	0	0	10	0	1	0	0	6	3	215
427	18	18	4	341	1020	1023	414	203	137	118	105	68	51	12713	32724	54635	93535	30288	30	39	0	0	0	0	0	0	0	0	0	242
428	18	18	4	326	975	978	395	199	127	113	100	65	49	12713	32724	54635	93535	30288	50	38	1	0	274	2	2	271	0	0	0	231
429	18	18	4	474	1418	1423	575	267	207	164	145	94	71	12713	32724	54635	93535	30288	63	51	9	0	24	14	10	0	0	0	0	336
430	18	18	4	400	1595	1595	574	241	158	158	136	66	39	11638	30662	54255	127347	35741	47	41	0	0	0	0	0	0	0	0	0	445
431	18	18	4	275	1097	1097	395	134	141	109	93	46	27	11638	30662	54255	127347	35741	30	22	8	0	275	2	0	252	0	21	0	306
432	18	18	4	153	611	611	220	92	61	61	52	25	15	11638	30662	54255	127347	35741	28	16	11	0	0	0	0	0	0	0	0	170
433	18	18	4	238	950	950	342	144	94	94	81	40	23	11638	30662	54255	127347	35741	37	24	15	0	421	16	0	404	0	0	0	265
434	18	18	4	639	1969	1974	870	521	118	237	200	125	77	10923	31846	54319	98514	33042	82	47	58	0	468	118	85	189	0	47	28	449
435	18	18	4	359	1108	1110	489	284	76	133	113	71	43	10923	31846	54319	98514	33042	41	26	1	0	7	0	7	0	0	0	0	252
436	18	18	4	301	927	929	410	238	63	111	94	59	36	10923	31846	54319	98514	33042	34	21	4	0	32	0	10	22	0	0	0	211
437	18	18	4	419	1485	1509	543	262	157	170	127	78	43	11577	33229	55974	113647	27514	51	37	5	0	18	10	8	0	0	0	0	368
438	18	18	4	432	1532	1556	560	268	164	176	131	81	44	11577	33229	55974	113647	27514	41	38	5	0	32	12	6	14	0	0	0	380
439	18	18	4	280	993	1009	363	175	105	114	85	52	29	11577	33229	55974	113647	27514	53	26	18	0	179	0	24	60	0	12	83	246
440	18	18	4	348	1234	1254	451	218	130	142	106	65	36	11577	33229	55974	113647	27514	105	32	71	0	719	41	29	467	0	162	20	306
441	18	18	4	942	3571	3576	1287	670	272	363	289	179	111	13770	32276	52951	91012	33068	156	107	42	0	308	56	61	159	0	21	12	981
442	18	18	4	647	2376	2445	880	523	124	261	215	100	71	11535	33726	51177	103776	28457	120	108	12	0	117	7	65	5	0	24	15	642
443	18	18	4	0	0	0	0	0	0	0	0	0	0	12688	32842	52075	83993	26151	134	0	27	0	24	5	19	1	0	0	0	0
444	18	18	4	0	0	0	0	0	0	0	0	0	0	12688	32842	52075	83993	26151	307	0	348	0	6122	291	2010	2011	0	1063	746	0
445	18	18	4	13	47	47	17	13	0	12	1	0	0	12688	32842	52075	83993	26151	407	0	78	0	1955	33	535	565	0	717	105	11
446	18	18	4	0	0	0	0	0	0	0	0	0	0	12688	32842	52075	83993	26151	93	0	77	0	1036	77	415	332	4	121	86	0
447	18	18	4	0	0	0	0	0	0	0	0	0	0	12688	32842	52075	83993	26151	63	0	19	0	2782	958	300	274	0	902	348	0
448	18	18	4	1580	5660	5671	2041	1236	344	1459	60	35	26	12688	32842	52075	83993	26151	119	37	97	0	1678	11	105	775	0	670	118	1317
449	18	18	4	2975	10656	10678	3843	1983	992	2747	113	66	49	12688	32842	52075	83993	26151	110	59	6	0	69	2	64	2	0	0	0	2479
450	18	18	4	0	0	0	0	0	0	0	0	0	0	12688	32842	52075	83993	26151	122	0	108	0	1676	78	460	365	0	370	403	0
451	18	18	4	2228	7980	7996	2878	1785	443	2057	84	49	37	12688	32842	52075	83993	26151	126	53	107	0	1500	51	537	542	69	119	183	1856
452	18	18	4	912	3268	3274	1178	734	178	842	35	20	15	12688	32842	52075	83993	26151	37	21	0	0	20	0	20	0	0	0	0	760
453	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2305	0	2061	0	869	112	246	339	13	159	0	0
454	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	0	289	0	895	0	254	96	0	381	164	0
455	18	18	4	579	1630	1631	1039	575	4	59	85	114	321	13961	34251	55657	173238	148607	183	178	11	0	779	1	117	661	0	0	0	355
456	18	18	4	1036	2917	2918	1859	1030	6	105	153	203	575	13961	34251	55657	173238	148607	361	319	13	0	203	4	133	66	0	0	0	635
457	18	18	4	483	1360	1360	867	480	3	49	71	95	268	13961	34251	55657	173238	148607	184	151	7	0	291	1	72	218	0	0	0	296
458	18	18	4	470	1328	1328	848	420	50	86	107	110	167	13761	34598	54660	142337	88155	84	77	5	0	253	6	94	153	0	0	0	328
459	18	18	4	507	1431	1431	914	488	19	93	115	119	180	13761	34598	54660	142337	88155	112	87	7	0	428	6	130	292	0	0	0	353
460	18	18	4	701	1980	1980	1264	675	26	128	160	164	249	13761	34598	54660	142337	88155	138	120	3	0	80	0	55	25	0	0	0	489
461	18	18	4	966	3011	3225	2630	377	589	691	113	90	72	15801	37367	52664	158173	77198	63	187	199	0	41	0	14	23	0	1	3	856
462	18	18	4	411	1281	1372	1119	152	258	294	48	38	31	15801	37367	52664	158173	77198	25	0	62	0	365	3	131	223	0	9	0	364
463	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	39	0	71	0	365	2	86	148	0	104	25	0
464	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	26	0	21	0	365	0	134	232	0	0	0	0
465	18	18	4	411	1281	1372	1119	152	258	294	48	38	31	15801	37367	52664	158173	77198	17	16	46	0	365	0	130	223	0	12	0	364
466	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	621	0	169	0	0	0	0	0	0	0	0	0
467	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	233	0	169	0	301	1	106	177	0	0	18	0
468	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	101	0	166	0	730	2	209	349	0	122	49	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
391	450	0	0	0	0	Oakland	154	340	370	340	1210	1	0	1	0	0	0	0	0	1	1	1	1	1	1
392	562	0	0	0	0	Oakland	154	340	370	340	1210	1	0	1	0	0	0	0	0	1	1	1	1	1	1
393	1031	0	0	0	0	Oakland	232	325	375	230	1155	1	0	1	0	0	0	0	0	1	1	1	1	1	1
394	493	0	0	0	0	Oakland	232	325	375	230	1155	1	0	1	0	0	0	0	0	1	1	1	1	1	1
395	324	0	0	0	0	Oakland	232	325	375	230	1155	1	0	1	0	0	0	0	0	1	1	1	1	1	1
396	496	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
397	514	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
398	423	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
399	462	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
400	517	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
401	662	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
402	451	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
403	265	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
404	751	0	0	0	0	Oakland	79	39	55	34	220	1	0	1	0	0	0	0	0	1	1	1	1	1	1
405	633	0	0	0	0	Oakland	79	39	55	34	220	1	0	1	0	0	0	0	0	1	1	1	1	1	1
406	690	12	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
407	580	1943	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
408	431	0	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
409	269	0	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
410	467	348	0	0	0	Oakland	36	74	100	70	285	1	0	1	0	0	1	0	0	1	1	1	1	1	1
411	482	878	0	0	0	Oakland	36	74	100	70	285	1	0	1	0	0	1	0	0	1	1	1	1	1	1
412	958	0	0	0	0	Oakland	109	63	100	44	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
413	273	0	0	0	0	Oakland	109	63	100	44	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
414	290	0	0	0	0	Oakland	109	63	100	44	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
415	968	0	6369	1084	5285	Oakland	121	229	205	425	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
416	498	0	0	0	0	Oakland	121	229	205	425	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
417	340	2462	0	0	0	Oakland	121	229	205	425	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
418	73	0	0	0	0	Oakland	94	84	140	165	480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
419	722	0	0	0	0	Oakland	94	84	140	165	480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
420	1	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
421	441	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
422	247	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
423	1	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
424	225	0	0	0	0	Oakland	83	119	130	44	365	1	0	1	0	0	0	0	0	1	1	1	1	1	1
425	393	0	0	0	0	Oakland	83	119	130	44	365	1	0	1	0	0	0	0	0	1	1	1	1	1	1
426	339	0	0	0	0	Oakland	83	119	130	44	365	1	0	1	0	0	0	0	0	1	1	1	1	1	1
427	363	0	0	0	0	Oakland	79	39	14	25	160	1	0	1	0	0	0	0	0	1	1	1	1	1	1
428	347	0	0	0	0	Oakland	79	39	14	25	160	1	0	1	0	0	0	0	0	1	1	1	1	1	1
429	505	0	0	0	0	Oakland	79	39	14	25	160	1	0	1	0	0	0	0	0	1	1	1	1	1	1
430	565	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
431	389	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
432	216	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
433	337	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
434	690	0	0	0	0	Oakland	52	88	85	110	345	1	0	1	0	0	0	0	0	1	1	1	1	1	1
435	388	0	0	0	0	Oakland	52	88	85	110	345	1	0	1	0	0	0	0	0	1	1	1	1	1	1
436	325	0	0	0	0	Oakland	52	88	85	110	345	1	0	1	0	0	0	0	0	1	1	1	1	1	1
437	546	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
438	563	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
439	365	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
440	453	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
441	1238	0	0	0	0	Oakland	112	53	105	80	360	1	0	1	0	0	0	0	0	1	1	1	1	1	1
442	823	0	0	0	0	Oakland	0	40	29	14	85	1	0	1	0	0	0	0	0	1	1	1	1	1	1
443	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
444	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
445	15	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
446	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
447	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
448	1829	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
449	3443	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
450	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
451	2579	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
452	1056	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
453	0	0	0	0	0	Oakland	545	930	1580	1125	4190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
454	0	0	0	0	0	Oakland	545	930	1580	1125	4190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
455	262	0	0	0	0	Piedmont	168	209	380	485	1235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
456	468	0	0	0	0	Piedmont	168	209	380	485	1235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
457	218	0	0	0	0	Piedmont	168	209	380	485	1235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
458	269	310	0	0	0	Piedmont	195	160	235	350	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
459	290	310	0	0	0	Piedmont	195	160	235	350	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
460	401	310	0	0	0	Piedmont	195	160	235	350	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
461	1768	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
462	752	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
463	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
464	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
465	752	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
466	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
467	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
468	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
391	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1665015	467026	893
392	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1665015	467026	893
393	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1880249	412913	892
394	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1880249	412913	892
395	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1880249	412913	892
396	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
397	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
398	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
399	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
400	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
401	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
402	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
403	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
404	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1735538	380221	889
405	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1735538	380221	889
406	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
407	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
408	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
409	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
410	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1547275	308467	887
411	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1547275	308467	887
412	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1584037	321467	886
413	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1584037	321467	886
414	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1584037	321467	886
415	0	50	100	0	50	77	77	0	50	100	0	50	77	77	18	18	4	1150364	273800	885
416	0	50	100	0	50	77	77	0	50	100	0	50	77	77	18	18	4	1150364	273800	885
417	0	50	100	0	50	77	77	0	50	100	0	50	77	77	18	18	4	1150364	273800	885
418	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	1139298	284907	884
419	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	1139298	284907	884
420	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	906221	213383	883
421	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	906221	213383	883
422	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	906221	213383	883
423	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	906221	213383	883
424	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1660753	305379	882
425	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1660753	305379	882
426	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1660753	305379	882
427	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1566018	256465	881
428	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1566018	256465	881
429	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1566018	256465	881
430	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1831899	359716	880
431	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1831899	359716	880
432	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1831899	359716	880
433	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1831899	359716	880
434	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1809497	329617	879
435	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1809497	329617	879
436	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1809497	329617	879
437	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
438	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
439	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
440	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
441	0	50	100	0	50	94	94	0	50	100	0	50	94	94	25	25	4	1821841	329660	877
442	0	50	100	0	50	94	94	0	50	100	0	50	94	94	25	25	4	1967549	347768	876
443	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
444	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
445	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
446	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
447	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
448	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
449	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
450	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
451	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
452	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
453	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1784277	850543	874
454	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1784277	850543	874
455	0	50	100	0	50	129	129	0	50	100	0	50	129	129	30	30	4	1513411	467129	918
456	0	50	100	0	50	129	129	0	50	100	0	50	129	129	30	30	4	1513411	467129	918
457	0	50	100	0	50	129	129	0	50	100	0	50	129	129	30	30	4	1513411	467129	918
458	0	50	100	0	50	64	64	0	50	100	0	50	64	64	15	15	4	2196903	585198	917
459	0	50	100	0	50	64	64	0	50	100	0	50	64	64	15	15	4	2196903	585198	917
460	0	50	100	0	50	64	64	0	50	100	0	50	64	64	15	15	4	2196903	585198	917
461	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
462	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
463	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
464	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
465	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
466	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
467	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
468	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
469	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	65	0	58	0	730	0	171	280	0	280	0	0
470	18	18	4	207	647	693	565	76	131	149	24	19	15	15801	37367	52664	158173	77198	23	0	16	0	365	0	141	224	0	0	0	184
471	18	18	4	207	647	693	565	76	131	149	24	19	15	15801	37367	52664	158173	77198	28	0	12	0	365	65	104	196	0	0	0	184
472	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	35	0	72	0	365	2	85	143	0	113	23	0
473	18	18	4	0	0	0	0	0	0	0	0	0	0	15801	37367	52664	158173	77198	39	0	9	0	365	0	128	237	0	0	0	0
474	18	18	4	491	1532	1641	1338	191	301	352	57	46	37	15801	37367	52664	158173	77198	34	96	118	0	730	3	253	426	0	9	39	435
475	18	18	4	411	1281	1372	1119	152	258	294	48	38	31	15801	37367	52664	158173	77198	41	0	127	0	730	17	247	413	0	17	37	364
476	18	18	4	595	1290	1293	817	257	337	214	175	124	81	15361	34285	54863	99712	45655	47	35	35	0	447	33	92	306	0	16	0	167
477	18	18	4	684	1483	1486	939	295	388	246	201	143	93	15361	34285	54863	99712	45655	78	39	31	0	414	25	94	264	0	16	14	192
478	18	18	4	1072	2326	2330	1472	464	608	386	315	224	146	15361	34285	54863	99712	45655	110	64	20	0	238	18	67	136	0	8	10	301
479	18	18	4	761	2114	2114	968	175	586	253	216	162	130	13515	33680	53731	107397	30804	69	39	33	0	290	4	104	153	0	29	0	552
480	18	18	4	1062	2947	2947	1350	244	818	352	302	227	181	13515	33680	53731	107397	30804	76	53	21	0	180	2	93	85	0	0	0	770
481	18	18	4	0	0	0	0	0	0	0	0	0	0	18184	33453	53590	85632	34184	63	0	110	0	626	48	469	108	0	0	0	0
482	18	18	4	622	1845	1845	1015	271	351	162	189	141	130	18184	33453	53590	85632	34184	109	2	113	0	375	6	32	196	0	56	85	450
483	18	18	4	193	574	574	316	85	109	50	59	44	40	18184	33453	53590	85632	34184	117	3	110	0	730	17	80	491	0	142	0	140
484	18	18	4	0	0	0	0	0	0	0	0	0	0	18184	33453	53590	85632	34184	42	0	44	0	438	10	50	305	0	73	0	0
485	18	18	4	0	0	0	0	0	0	0	0	0	0	18184	33453	53590	85632	34184	78	0	33	0	730	92	70	422	0	146	0	0
486	18	18	4	255	599	602	331	128	127	87	68	51	49	12218	33935	55493	109807	44980	27	20	1	0	37	11	20	2	0	4	0	89
487	18	18	4	157	370	372	204	79	78	54	42	32	30	12218	33935	55493	109807	44980	73	13	52	0	981	126	656	117	0	82	0	55
488	18	18	4	117	275	277	152	58	58	40	31	23	23	12218	33935	55493	109807	44980	25	10	38	0	745	97	499	83	0	66	0	41
489	18	18	4	0	0	0	0	0	0	0	0	0	0	12218	33935	55493	109807	44980	45	0	10	0	193	24	130	22	0	17	0	0
490	18	18	4	257	604	607	334	129	128	87	68	52	50	12218	33935	55493	109807	44980	95	20	81	0	1444	157	991	165	0	130	0	90
491	18	18	4	960	2258	2270	1249	483	477	327	255	193	185	12218	33935	55493	109807	44980	124	77	17	0	204	25	118	50	0	11	0	337
492	18	18	4	273	642	646	355	138	135	93	72	55	53	12218	33935	55493	109807	44980	31	22	7	0	99	12	62	20	0	5	0	96
493	18	18	4	47	110	110	61	23	24	16	12	9	9	12218	33935	55493	109807	44980	91	0	46	0	494	105	231	132	0	26	0	16
494	18	18	4	136	321	323	178	67	69	47	36	27	26	12218	33935	55493	109807	44980	28	0	0	0	84	84	0	0	0	0	0	48
495	18	18	4	0	0	0	0	0	0	0	0	0	0	12218	33935	55493	109807	44980	23	0	11	0	281	110	132	22	0	17	0	0
496	18	18	4	100	235	236	130	49	50	34	26	20	19	12218	33935	55493	109807	44980	19	9	19	0	327	48	197	33	0	49	0	35
497	18	18	4	139	326	328	180	69	69	47	37	28	27	12218	33935	55493	109807	44980	35	11	10	0	191	24	130	22	0	14	0	49
498	18	18	4	493	1157	1157	683	250	243	136	148	111	98	13637	33421	54198	110949	42432	38	40	9	0	218	19	42	157	0	0	0	176
499	18	18	4	562	1317	1317	778	285	277	155	169	126	112	13637	33421	54198	110949	42432	85	45	6	0	117	6	63	42	0	0	6	200
500	18	18	4	953	2233	2233	1318	483	469	263	286	214	189	13637	33421	54198	110949	42432	86	76	10	0	186	16	89	75	0	0	6	339
501	18	18	4	305	623	652	394	122	183	74	91	75	65	13579	33842	55192	101362	47634	73	17	6	0	208	3	41	153	0	11	0	63
502	18	18	4	472	965	1010	610	188	284	114	141	116	101	13579	33842	55192	101362	47634	69	26	6	0	108	5	80	24	0	0	0	98
503	18	18	4	777	1588	1661	1004	309	468	188	231	190	167	13579	33842	55192	101362	47634	53	44	7	0	155	4	73	67	0	11	0	162
504	18	18	4	336	737	752	449	107	229	95	100	75	66	14414	33355	54761	117275	48479	68	27	6	0	161	0	46	114	0	0	1	93
505	18	18	4	1104	2424	2474	1475	352	752	311	330	245	218	14414	33355	54761	117275	48479	90	90	10	0	251	0	73	177	0	0	1	304
506	18	18	4	1159	2504	2552	1528	440	718	318	355	260	226	13846	33190	55866	135148	46122	98	115	3	0	634	22	63	462	0	58	28	352
507	18	18	4	491	1061	1081	647	187	304	135	150	110	96	13846	33190	55866	135148	46122	45	49	1	0	155	4	21	83	0	26	21	149
508	18	18	4	455	983	1001	599	173	282	125	139	102	89	13846	33190	55866	135148	46122	76	45	1	0	60	21	39	0	0	0	0	138
509	18	18	4	279	618	618	383	51	228	81	92	59	46	15216	33170	55157	97863	34922	57	21	29	0	3243	207	480	2527	0	14	15	98
510	18	18	4	1055	2341	2341	1450	192	863	308	350	224	174	15216	33170	55157	97863	34922	77	78	6	0	479	85	99	280	0	14	0	372
511	18	18	4	1675	3654	3962	2326	411	1264	504	510	349	310	13770	33126	55090	109557	40469	118	88	53	0	1509	517	396	596	0	0	0	515
512	18	18	4	202	442	479	281	50	152	61	62	42	38	13770	33126	55090	109557	40469	80	11	29	0	818	290	211	317	0	0	0	62
513	18	18	4	885	2365	2369	1543	850	36	139	182	214	350	13334	33883	56270	125972	85798	362	304	11	0	380	64	161	148	0	5	3	453
514	18	18	4	205	553	553	286	196	9	33	52	56	64	14160	34278	56489	113722	58601	248	11	19	0	887	40	644	150	0	0	53	86
515	18	18	4	159	427	427	221	152	7	26	40	43	49	14160	34278	56489	113722	58601	182	118	37	0	164	11	111	34	0	0	8	66
516	18	18	4	0	0	0	0	0	0	0	0	0	0	14160	34278	56489	113722	58601	175	0	57	0	138	5	77	19	0	30	7	0
517	18	18	4	454	1093	1093	618	303	151	108	138	107	101	12582	34139	56375	111447	47797	70	38	6	0	161	20	48	91	0	3	0	154
518	18	18	4	631	1519	1519	859	421	209	151	191	149	140	12582	34139	56375	111447	47797	62	53	7	0	157	31	45	77	0	5	0	214
519	18	18	4	798	1924	1924	1087	534	265	191	242	188	177	12582	34139	56375	111447	47797	88	67	4	0	153	8	34	103	0	7	0	271
520	18	18	4	765	1843	1843	1042	511	254	183	232	181	170	12582	34139	56375	111447	47797	48	64	3	0	101	13	14	64	0	11	0	259
521	18	18	4	529	1269	1269	684	300	229	144	149	122	113	14524	34690	53672	107471	47106	78	56	3	0	127	16	50	52	0	8	0	191
522	18	18	4	897	2153	2153	1161	508	389	245	252	208	192	14524	34690	53672	107471	47106	117	94	13	0	618	46	273	296	0	4	0	325
523	18	18	4	543	1303	1303	703	307	235	148	153	126	116	14524	34690	53672	107471	47106	51	57	13	0	601	56	238	307	0	0	0	196
524	18	18	4	308	782	815	445	261	47	72	78	68	90	14871	34284	54345	119929	66651	57	51	2	0	72	0	20	44	0	0	7	112
525	18	18	4	811	2061	2147	1172	687	124	191	205	180	236	14871	34284	54345	119929	66651	147	134	9	0	273	31	81	116	0	24	21	294
526	18	18	4	289	733	764	417	244	44	68	73	64	84	14871	34284	54345	119929	66651	80	48	35	0	835	225	202	282	0	89	37	105
527	18	18	4	564	1424	1463	795	255	309	177	164	115	107	12692	33485	54038	98642	36082	94	70	11	0	742	0	140	603	0	0	0	248
528	18	18	4	115	290	298	162	52	63	36	33	23	22	12692	33485	54038	98642	36082	111	11	57	0	1004	19	218	575	0	99	92	51
529	18	18	4	379	959	985	535	172	207	119	111	78	72	12692	33485	54038	98642	36082	83	47	50	0	551	59	278	162	0	52	0	167
530	18	18	4	577	1457	1497	813	261	315	181	168	118	109	12692	33485	54038	98642	36082	103	72	64	0	1007	22	225	600	0	99	61	254
531	17	17	4	1309	3836	3836	1863	886	424	434	369	283	224	13636	33827	54239	100057	38891	242	194	57	0	1186	294	240	563	0	55	33	700
532	17	17	4	810	2371	2371	1151	548	261	268	228	175	138	13636	33827	54239	100057	38891	143	119	14	0	303	73	50	159	0	14	7	433
533	17	17	4	994	3163	3170	1400	922	72	261	302	237	194	14559	34990	56273	105511	47212	235	200	5	0	328	29	107	192	0	0	0	540
534	17	17	4	379	1204	1208	533	351	28	100	115	90	74	14559	34990	56273	105511	47212	69	74	2	0	54	12	41	0	0	0	0	206
535	17	17	4	1106	3137	3138	1763	814	292	264	307	268	266	14295	33208	54227	102369	52010	1137	154	33	0	486	30	130	89	0	95	143	427
536	17	17	4	1131	3208	3210	1804	832	300	270	314	275	273	14295	33208	54227	102369	52010	753	158	370	0	7667	754	1776	2516	0	1697	924	436
537	17	17	4	0	0	0	0	0	0	0	0	0	0	15239	33437	55150	99760	44001	312	0	182	0	3700	367	797	1210	0	859	467	0
538	17	17	4	0	0	0	0	0	0	0	0	0	0	15239	33437	55150	99760	44001	85	0	22	0	637	28	558	31	0	13	7	0
539	17	17	4	26	83	83	39	25	1	8	8	6	5	15239	33437	55150	99760	44001	74	5	21	0	323	91	62	103	0	44	23	15
540	17	17	4	525	1669	1675	785	503	22	160	153	119	93	15239	33437	55150	99760	44001	116	104	12	0	187	25	103	59	0	0	0	307
541	17	17	4	1620	5154	5174	2425	1554	67	496	472	366	287	15239	33437	55150	99760	44001	337	322	107	0	1567	368	400	394	0	254	152	949
542	17	17	4	0	0	0	0	0	0	0	0	0	0	12911	34968	53939	98174	36831	143	0	98	0	1205	226	207	289	0	305	177	0
543	17	17	4	452	1126	1152	616	226	227	136	138	97	81	12911	34968	53939	98174	36831	246	42	232	0	2844	533	489	684	0	718	420	162
544	17	17	4	1045	2603	2664	1424	521	524	314	320	224	188	12911	34968	53939	98174	36831	192	153	64	0	534	186	151	181	0	14	2	375
545	17	17	4	670	1668	1707	913	334	336	201	205	144	121	12911	34968	53939	98174	36831	120	63	39	0	534	184	114	234	0	0	2	241
546	17	17	4	1142	3430	3434	1502	761	381	835	141	100	67	15194	33870	52010	114801	42069	128	91	46	0	522	18	231	153	0	101	18	572

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
469	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
470	380	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
471	380	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
472	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
473	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
474	900	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
475	752	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
476	537	0	0	0	0	Alameda	300	295	225	270	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
477	618	1569	0	0	0	Alameda	300	295	225	270	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
478	969	0	0	0	0	Alameda	300	295	225	270	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
479	796	0	0	0	0	Alameda	66	98	120	75	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
480	1109	0	0	0	0	Alameda	66	98	120	75	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
481	0	0	5460	1102	4358	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
482	1068	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
483	332	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
484	0	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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486	201	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
487	124	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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490	202	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
491	757	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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498	427	0	0	0	0	Alameda	148	114	195	95	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
499	487	0	0	0	0	Alameda	148	114	195	95	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
500	825	0	0	0	0	Alameda	148	114	195	95	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
501	215	0	0	0	0	Alameda	170	114	120	235	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
502	333	0	0	0	0	Alameda	170	114	120	235	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
503	548	0	0	0	0	Alameda	170	114	120	235	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
504	278	0	0	0	0	Alameda	78	175	205	280	735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
505	915	0	0	0	0	Alameda	78	175	205	280	735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
506	956	0	0	0	0	Alameda	193	153	210	340	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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508	375	620	0	0	0	Alameda	193	153	210	340	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
509	262	0	0	0	0	Alameda	440	399	605	590	2040	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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511	1423	1883	0	0	0	Alameda	259	400	405	485	1560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
512	172	0	0	0	0	Alameda	259	400	405	485	1560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
513	609	0	0	0	0	Alameda	74	134	215	290	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
514	164	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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517	338	0	0	0	0	Alameda	72	99	230	190	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
518	470	0	0	0	0	Alameda	72	99	230	190	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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521	425	0	0	0	0	Alameda	293	309	420	605	1650	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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524	217	0	0	0	0	Alameda	122	205	280	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
525	571	0	0	0	0	Alameda	122	205	280	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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527	575	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
528	117	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
529	387	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
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531	1258	134	0	0	0	San Leandro	172	244	435	230	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
532	778	36	0	0	0	San Leandro	172	244	435	230	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
533	878	0	0	0	0	San Leandro	34	31	95	8	170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
534	334	0	0	0	0	San Leandro	34	31	95	8	170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
535	1078	0	0	0	0	San Leandro	600	1210	1505	1305	4625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
536	1102	0	0	0	0	San Leandro	600	1210	1505	1305	4625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
537	0	0	0	0	0	San Leandro	600	1210	1505	1305	4625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
538	0	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
539	25	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
540	496	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
541	1532	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
542	0	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
543	421	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
544	974	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
545	624	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
546	1125	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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473	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
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545	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1856532	550756	862
546	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
547	17	17	4	105	315	315	138	66	39	77	13	9	6	15194	33870	52010	114801	42069	60	10	24	0	197	76	44	65	0	4	9	53
548	17	17	4	1400	4204	4209	1840	932	467	1023	173	122	82	15194	33870	52010	114801	42069	70	70	60	0	1434	554	319	470	0	28	62	701
549	17	17	4	1057	2479	2482	1431	309	749	348	326	223	159	14547	32825	52159	109515	33562	131	59	86	0	1501	79	182	998	0	86	155	360
550	17	17	4	366	857	858	495	107	258	121	113	77	55	14547	32825	52159	109515	33562	47	20	13	0	194	21	74	91	0	7	0	124
551	17	17	4	483	1132	1133	653	141	341	159	149	102	73	14547	32825	52159	109515	33562	42	27	26	0	398	42	154	189	0	12	0	164
552	17	17	4	1298	3044	3047	1756	379	919	428	401	274	196	14547	32825	52159	109515	33562	89	73	75	0	914	76	392	251	0	160	35	442
553	17	17	4	98	229	229	132	29	69	32	30	21	15	14547	32825	52159	109515	33562	57	5	31	0	382	32	163	105	0	67	15	33
554	17	17	4	3	7	7	4	1	2	1	1	1	0	14547	32825	52159	109515	33562	67	0	19	0	232	19	99	65	0	41	9	1
555	17	17	4	246	671	672	313	229	17	74	77	57	38	13279	33584	52221	93604	39517	75	52	1	0	53	0	21	31	0	0	1	92
556	17	17	4	267	729	729	340	247	20	81	84	62	41	13279	33584	52221	93604	39517	43	57	1	0	76	0	3	71	0	2	0	100
557	17	17	4	337	921	922	430	312	25	102	106	78	52	13279	33584	52221	93604	39517	80	72	1	0	82	0	11	68	0	2	1	126
558	17	17	4	230	629	629	294	213	17	70	72	53	35	13279	33584	52221	93604	39517	53	49	1	0	106	0	9	96	0	0	1	86
559	17	17	4	345	942	943	440	320	25	104	108	80	53	13279	33584	52221	93604	39517	62	74	3	0	302	23	4	276	0	0	0	129
560	17	17	4	1451	3812	3821	2130	1396	55	335	371	369	377	14798	33609	55603	115706	57954	472	522	32	0	978	28	181	745	0	15	9	516
561	17	17	4	285	702	702	375	231	54	74	82	70	59	13518	33370	54403	112241	53940	58	53	3	0	215	11	38	163	0	3	0	101
562	17	17	4	241	594	594	317	196	45	63	69	59	50	13518	33370	54403	112241	53940	53	45	3	0	113	17	37	58	0	0	0	85
563	17	17	4	514	1264	1264	675	417	97	134	147	126	106	13518	33370	54403	112241	53940	91	95	3	0	135	17	33	82	0	3	0	182
564	17	17	4	386	1017	1019	540	327	60	111	105	93	77	13663	32763	54976	106844	45156	67	61	9	0	177	10	55	107	0	3	3	176
565	17	17	4	270	711	712	377	228	42	78	74	65	54	13663	32763	54976	106844	45156	50	43	7	0	145	8	45	88	0	3	1	123
566	17	17	4	357	940	942	499	302	55	103	97	86	71	13663	32763	54976	106844	45156	66	57	7	0	210	6	53	148	0	3	1	163
567	17	17	4	437	1151	1154	611	371	67	126	119	105	87	13663	32763	54976	106844	45156	77	69	6	0	175	5	47	121	0	3	0	200
568	17	17	4	337	787	826	446	172	165	99	90	77	70	12948	33069	54824	116924	45423	76	43	17	0	259	99	40	111	0	7	1	120
569	17	17	4	351	821	862	465	179	173	104	94	80	73	12948	33069	54824	116924	45423	66	45	3	0	109	3	77	18	0	5	7	125
570	17	17	4	300	700	735	397	153	147	89	80	69	63	12948	33069	54824	116924	45423	55	38	5	0	156	15	42	93	0	5	1	106
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572	17	17	4	625	1807	1807	815	437	188	190	203	132	100	13670	34471	54836	99816	38650	135	69	21	0	731	66	241	361	0	41	22	264
573	17	17	4	461	1335	1335	602	323	139	140	150	97	74	13670	34471	54836	99816	38650	60	51	22	0	781	35	232	438	0	48	28	195
574	17	17	4	664	1920	1921	866	464	199	202	216	140	106	13670	34471	54836	99816	38650	52	73	4	0	159	73	85	0	0	0	0	280
575	17	17	4	12	28	29	15	3	9	4	4	3	2	14053	33044	52496	129463	33729	15	1	3	0	78	6	34	31	0	4	3	4
576	17	17	4	746	1731	1795	911	209	537	247	230	155	114	14053	33044	52496	129463	33729	56	46	12	0	291	25	124	118	0	17	8	233
577	17	17	4	447	1038	1076	546	126	322	148	138	93	69	14053	33044	52496	129463	33729	62	28	17	0	584	16	439	75	0	46	9	140
578	17	17	4	233	541	560	284	66	167	77	72	48	36	14053	33044	52496	129463	33729	49	31	24	0	315	64	141	92	0	11	7	73
579	17	17	4	434	1008	1045	530	122	313	144	134	90	67	14053	33044	52496	129463	33729	56	27	45	0	1276	330	585	307	0	28	25	136
580	17	17	4	210	488	506	257	59	151	70	65	44	32	14053	33044	52496	129463	33729	34	13	26	0	939	48	710	162	0	10	9	66
581	17	17	4	649	1505	1560	792	183	466	215	200	134	99	14053	33044	52496	129463	33729	47	41	28	0	1055	47	820	168	0	12	8	203
582	17	17	4	14	32	33	17	4	10	5	4	3	2	14053	33044	52496	129463	33729	37	1	11	0	303	79	138	74	0	7	6	4
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584	17	17	4	850	2786	2790	1359	630	220	261	287	175	128	14494	33754	54333	97906	40826	131	132	8	0	87	9	6	50	0	15	8	510
585	17	17	4	179	586	587	286	132	47	55	60	37	27	14494	33754	54333	97906	40826	76	38	29	0	289	59	7	184	0	27	11	107
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587	17	17	4	725	2327	2330	1106	543	183	204	238	164	119	14335	32958	53949	86681	39611	298	126	214	0	1739	270	429	416	30	322	272	449
588	17	17	4	568	1824	1826	867	425	143	160	186	128	93	14335	32958	53949	86681	39611	119	99	379	0	2981	224	836	833	15	741	332	352
589	17	17	4	5	16	16	8	4	1	1	2	1	1	14335	32958	53949	86681	39611	38	1	32	0	271	61	52	80	0	46	32	3
590	17	17	4	312	1001	1002	475	233	79	88	102	70	51	14335	32958	53949	86681	39611	130	54	202	0	1680	373	322	496	5	290	195	193
591	17	17	4	0	0	0	0	0	0	0	0	0	0	14335	32958	53949	86681	39611	129	0	54	0	450	90	103	97	11	68	82	0
592	17	17	4	95	304	304	144	71	24	27	31	21	16	14335	32958	53949	86681	39611	75	16	158	0	1319	293	252	388	5	227	154	59
593	17	17	4	42	136	136	65	33	10	12	14	10	7	14335	32958	53949	86681	39611	159	7	15	0	128	29	24	37	0	22	15	26
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598	17	17	4	0	0	0	0	0	0	0	0	0	0	14335	32958	53949	86681	39611	24	0	19	0	163	35	32	48	0	28	19	0
599	17	17	4	0	0	0	0	0	0	0	0	0	0	14335	32958	53949	86681	39611	58	0	45	0	375	83	72	111	0	66	43	0
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604	17	17	4	2067	5576	6287	3096	1425	642	579	630	479	379	14824	32641	54970	109233	46530	405	265	136	0	1109	8	131	935	0	23	11	1240
605	17	17	4	2120	5972	5980	3549	1954	166	419	553	537	611	13702	34368	56612	109117	59647	568	463	44	0	596	57	244	289	0	0	7	1091
606	17	17	4	743	2048	2048	1246	738	5	124	182	211	226	16026	33540	56589	117741	70968	618	198	11	0	297	20	151	119	0	4	3	371
607	17	17	4	1312	3658	3674	1977	1278	34	249	313	302	448	14807	34363	55486	116811	60103	605	448	10	0	373	37	158	173	0	0	5	659
608	17	17	4	1341	3800	3840	2102	1209	132	265	353	341	382	14764	33793	53887	108794	55123	328	282	33	0	422	10	41	371	0	0	0	747
609	17	17	4	942	2372	2496	1360	310	632	266	320	202	155	13912	33418	53711	113229	37203	167	91	80	0	2021	318	319	1312	0	47	26	411
610	17	17	4	468	1180	1241	676	154	314	132	159	100	77	13912	33418	53711	113229	37203	55	31	17	0	407	46	138	196	0	16	12	204
611	17	17	4	207	489	489	254	77	131	67	59	44	38	12981	33993	54195	101638	35477	44	19	10	0	398	74	261	53	0	5	4	78
612	17	17	4	156	368	368	192	58	99	50	45	33	28	12981	33993	54195	101638	35477	54	31	9	0	169	30	108	26	0	3	2	58
613	17	17	4	294	694	694	361	109	185	95	84	62	54	12981	33993	54195	101638	35477	55	26	16	0	615	89	325	194	0	5	2	110
614	17	17	4	350	825	825	429	129	221	112	100	74	64	12981	33993	54195	101638	35477	45	31	10	0	372	59	212	94	0	5	2	131
615	17	17	4	1590	4091	4120	2209	1218	373	369	507	363	351	13675	33779	53584	103490	42599	364	286	56	0	833	69	279	465	0	13	8	728
616	17	17	4	2444	6853	6973	4355	2407	37	410	616	686	732	11903	34334	55165	115628	64299	1280	787	38	0	1197	0	396	731	41	29	0	1452
617	17	17	4	836	2389	2395	1647	819	17	110	172	215	339	13369	32742	55819	117091	77795	857	513	9	0	138	10	45	79	0	0	4	430
618	17	17	4	2112	6036	6052	4162	2072	41	277	434	544	857	13369	32742	55819	117091	77795	6350	1297	34	0	549	39	157	303	0	34	16	1088
619	17	17	4	119	294	298	175	56	62	32	35	30	22	13983	32914	54429	108395	39071	92	59	18	0	88	4	55	22	3	2	1	44
620	17	17	4	779	1928	1955	1147	367	412	211	228	194	146	13983	32914	54429	108395	39071	60	82	10	0	232	13	148	61	0	6	4	289
621	17	17	4	485	1063	1087	643	223	262	142	153	111	79	12689	33260	54298	108113	41180	111	95	22	0	224	2	171	30	0	0	20	124
622	17	17	4	60	131	134	79	28	32	18	19	14	10	12689	33260	54298	108113	41180	14	7	2	0	23	2	17	4	0	0	0	15
623	17	17	4	352	772	790	468	162	190	103	111	81	57	12689	33260	54298	108113	41180	63	46	37	0	487	68	325	66	0	27	0	90
624	17	17	4	991	2172	2221	1315	455	535	290	312	227	162	12689	33260	54298	108113	41180	213	137	32	0	411	49	286	61	0	15	0	254

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
547	103	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
548	1379	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
549	1020	410	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
550	353	410	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
551	466	410	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
552	1252	410	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
553	94	410	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
554	3	410	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
555	194	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
556	211	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
557	267	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
558	182	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
559	273	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
560	1014	0	0	0	0	San Leandro	38	150	215	245	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
561	194	0	0	0	0	San Leandro	34	58	100	114	310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
562	164	0	0	0	0	San Leandro	34	58	100	114	310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
563	350	0	0	0	0	San Leandro	34	58	100	114	310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
564	347	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
565	243	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
566	321	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
567	393	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
568	269	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
569	281	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
570	240	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
571	577	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
572	718	0	0	0	0	San Leandro	130	300	310	280	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
573	530	0	0	0	0	San Leandro	130	300	310	280	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
574	762	0	0	0	0	San Leandro	130	300	310	280	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
575	11	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
576	645	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
577	387	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
578	202	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
579	376	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
580	182	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
581	561	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
582	12	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
583	49	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
584	964	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
585	203	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
586	365	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
587	828	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
588	649	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
589	6	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
590	356	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
591	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
592	108	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
593	48	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
594	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
595	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
596	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
597	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
598	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
599	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
600	100	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
601	21	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
602	1	0	0	0	0	Castro Valley	38	150	215	245	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
603	0	0	0	0	0	Castro Valley	243	470	660	700	2070	0	0	1	0	0	1	0	0	1	1	1	1	1	1
604	2193	0	0	0	0	Castro Valley	243	470	660	700	2070	0	0	1	0	0	1	0	0	1	1	1	1	1	1
605	1704	0	0	0	0	Castro Valley	79	99	135	80	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
606	463	0	0	0	0	Castro Valley	20	29	30	54	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
607	915	0	0	0	0	Castro Valley	25	79	80	80	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
608	1050	2488	0	0	0	Castro Valley	43	113	165	210	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
609	961	0	0	0	0	Castro Valley	309	670	835	875	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
610	478	0	0	0	0	Castro Valley	309	670	835	875	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
611	183	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
612	138	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
613	260	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
614	310	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
615	1295	0	0	0	0	Castro Valley	93	169	220	325	805	1	0	1	0	0	1	0	0	1	1	1	1	1	1
616	1683	0	0	0	0	Castro Valley	129	189	230	405	960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
617	722	0	0	0	0	Castro Valley	138	175	460	360	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
618	1823	0	0	0	0	Castro Valley	138	175	460	360	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
619	120	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
620	789	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
621	376	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
622	46	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
623	273	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
624	768	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
547	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
548	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
549	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
550	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
551	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
552	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
553	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
554	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
555	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1639255	338938	865
556	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1639255	338938	865
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561	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1954211	365510	867
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564	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1864215	367755	868
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575	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
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603	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	1677500	281582	853
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608	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1355332	228234	849
609	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1520453	257784	848
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615	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1333705	250021	846
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617	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	766622	161783	844
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619	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842
620	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842
621	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
622	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
623	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
624	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
625	17	17	4	1475	4654	4668	2226	1169	305	458	458	325	235	14926	33318	54728	96041	38692	256	274	34	0	575	88	53	277	0	103	54	806
626	17	17	4	410	1368	1373	676	372	37	130	122	88	69	13233	34410	55084	101620	44649	108	59	74	0	536	159	102	267	0	0	7	277
627	17	17	4	858	2864	2874	1415	781	77	272	256	184	145	13233	34410	55084	101620	44649	146	124	12	0	278	14	112	129	0	19	3	579
628	17	17	4	415	1384	1389	684	377	37	132	124	89	70	13233	34410	55084	101620	44649	75	60	4	0	87	0	87	0	0	0	0	280
629	17	17	4	0	0	0	0	0	0	0	0	0	0	15305	34655	53930	99931	46121	206	0	26	0	335	0	19	179	0	93	43	0
630	17	17	4	1103	3432	3436	1725	1084	19	278	353	267	206	15305	34655	53930	99931	46121	215	218	81	0	1047	0	65	620	0	254	107	599
631	17	17	4	526	1637	1639	823	517	9	132	168	127	98	15305	34655	53930	99931	46121	169	104	103	0	367	0	152	136	0	18	60	286
632	17	17	4	982	3119	3140	1542	963	19	275	312	236	160	14483	34255	53651	104080	44825	208	169	20	0	108	4	103	0	0	0	0	632
633	17	17	4	449	1426	1435	705	440	9	125	142	108	73	14483	34255	53651	104080	44825	109	77	5	0	116	2	22	92	0	0	0	289
634	17	17	4	970	2963	2965	1347	697	274	347	262	219	142	13013	33274	54889	106514	37919	178	123	44	0	551	75	172	295	0	8	0	588
635	17	17	4	781	2383	2386	1084	560	220	280	210	176	115	13013	33274	54889	106514	37919	124	99	30	0	128	45	56	12	0	8	8	473
636	17	17	4	865	2629	2753	1559	436	429	301	250	181	133	12779	33845	55784	123031	34841	121	68	51	0	464	87	58	291	0	28	0	566
637	17	17	4	199	618	635	262	117	81	64	68	38	29	12428	32614	53661	155542	39514	49	24	16	0	274	35	10	209	0	16	4	121
638	17	17	4	254	790	811	335	150	104	82	86	49	37	12428	32614	53661	155542	39514	54	30	20	0	333	43	12	254	0	19	5	155
639	17	17	4	254	790	811	335	150	104	82	86	49	37	12428	32614	53661	155542	39514	52	30	57	0	144	61	45	38	0	0	0	155
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641	17	17	4	663	2005	2017	1000	397	266	430	108	75	50	13615	32376	54776	106869	37342	39	26	16	0	181	16	16	140	0	5	3	381
642	17	17	4	474	1434	1443	715	284	190	308	77	54	36	13615	32376	54776	106869	37342	108	42	13	0	33	13	8	10	0	1	1	272
643	17	17	4	465	1407	1416	702	279	187	302	76	53	35	13615	32376	54776	106869	37342	65	53	60	0	171	76	15	80	0	0	0	267
644	17	17	4	1514	4580	4608	2284	908	606	983	246	171	114	13615	32376	54776	106869	37342	74	59	23	0	183	58	27	95	0	3	1	869
645	17	17	4	428	1252	1254	546	222	205	178	122	73	54	13302	32990	54115	115238	31286	86	52	12	0	177	28	66	69	0	9	5	252
646	17	17	4	929	2720	2725	1187	482	447	388	266	159	117	13302	32990	54115	115238	31286	130	113	19	0	490	54	81	326	0	17	12	547
647	17	17	4	472	1384	1386	604	245	227	197	135	81	59	13302	32990	54115	115238	31286	66	57	12	0	220	30	67	106	0	12	5	278
648	17	17	4	647	1946	1952	900	141	505	222	208	131	85	14034	32512	54269	101852	31915	86	40	37	0	289	144	25	114	0	7	0	429
649	17	17	4	1641	4939	4954	2286	360	1282	564	528	333	217	14034	32512	54269	101852	31915	117	101	18	0	292	53	11	224	0	0	3	1090
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651	17	17	4	225	597	603	282	115	110	80	68	45	31	12894	33360	53120	98950	29544	51	31	16	0	279	72	73	113	0	13	8	94
652	17	17	4	435	1365	1432	632	284	152	154	147	84	50	14610	33231	53292	90898	32966	99	87	3	0	91	0	5	85	0	0	1	270
653	17	17	4	1025	3214	3373	1489	668	357	363	347	197	118	14610	33231	53292	90898	32966	180	128	26	0	376	39	83	239	0	9	6	637
654	17	17	4	1074	3369	3535	1561	700	374	381	364	206	124	14610	33231	53292	90898	32966	128	110	20	0	530	0	66	445	0	14	6	667
655	17	17	4	1559	4111	4378	2233	906	653	411	441	364	344	13026	34705	55210	101456	43025	250	267	11	0	845	39	421	338	0	47	0	761
656	17	17	4	461	1010	1033	612	212	249	135	145	106	75	12689	33260	54298	108113	41180	65	61	16	0	245	26	175	35	0	8	0	118
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659	17	17	4	85	192	198	97	25	60	24	26	19	15	13315	33092	52445	107444	32438	14	6	10	0	246	72	103	60	0	7	4	28
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661	17	17	4	55	124	129	63	16	39	16	17	12	10	13315	33092	52445	107444	32438	16	4	8	0	193	58	58	64	0	9	3	18
662	17	17	4	31	70	73	36	9	22	9	10	7	6	13315	33092	52445	107444	32438	12	2	6	0	139	15	31	81	0	11	1	10
663	17	17	4	75	169	175	86	22	53	21	23	16	14	13315	33092	52445	107444	32438	13	5	6	0	134	39	56	33	0	4	2	25
664	17	17	4	47	106	110	54	14	33	13	15	10	9	13315	33092	52445	107444	32438	13	3	10	0	237	70	99	58	0	6	4	16
665	17	17	4	60	137	141	69	18	43	17	19	13	11	13315	33092	52445	107444	32438	11	5	10	0	290	143	108	27	0	5	8	20
666	17	17	4	413	935	968	475	118	295	118	129	90	75	13315	33092	52445	107444	32438	25	26	12	0	275	81	115	67	0	7	5	138
667	17	17	4	800	1813	1877	922	23	777	229	250	175	146	13315	33092	52445	107444	32438	33	6	11	0	314	154	117	29	0	5	9	268
668	17	17	4	135	306	317	156	39	96	39	42	30	25	13315	33092	52445	107444	32438	7	9	4	0	98	7	65	25	0	1	1	45
669	17	17	4	515	1166	1207	593	148	367	147	161	113	94	13315	33092	52445	107444	32438	41	31	23	0	533	157	223	130	0	14	9	173
670	17	17	4	73	164	170	84	21	51	21	23	16	13	13315	33092	52445	107444	32438	18	6	4	0	98	7	65	25	0	1	1	24
671	17	17	4	8	18	19	9	3	5	2	2	2	1	13315	33092	52445	107444	32438	11	0	7	0	201	98	75	19	0	3	6	3
672	17	17	4	54	122	126	62	16	38	15	17	12	10	13315	33092	52445	107444	32438	11	4	6	0	137	40	57	33	0	4	3	18
673	17	17	4	7	16	16	8	2	5	2	2	2	1	13315	33092	52445	107444	32438	12	1	10	0	127	38	53	31	0	3	2	2
674	17	17	4	255	676	683	319	130	124	91	77	51	36	12894	33360	53120	98950	29544	32	35	7	0	162	38	21	103	0	0	0	107
675	17	17	4	489	1298	1312	613	243	246	174	148	98	68	12894	33360	53120	98950	29544	68	67	4	0	96	23	23	49	0	0	1	205
676	17	17	4	237	630	637	297	122	116	85	72	48	33	12894	33360	53120	98950	29544	44	32	10	0	234	54	31	149	0	0	0	99
677	17	17	4	9	29	29	14	7	2	3	3	2	1	14926	33318	54728	96041	38692	43	3	7	0	58	10	5	23	0	11	9	5
678	17	17	4	1394	5180	5184	2266	849	545	418	449	318	209	13471	33058	54188	95507	37179	171	139	71	0	466	46	9	399	0	0	12	1148
679	17	17	4	502	1866	1867	816	305	197	151	162	114	75	13471	33058	54188	95507	37179	119	49	27	0	150	17	6	122	0	0	6	414
680	17	17	4	757	2473	2492	1292	582	175	232	247	153	124	12860	34561	54045	87235	38637	153	122	19	0	1218	13	379	820	0	3	2	493
681	17	17	4	58	190	195	91	29	29	20	16	12	10	14345	33216	52425	108580	35438	21	10	9	0	38	1	4	31	0	2	0	42
682	17	17	4	146	476	487	226	73	73	51	41	30	24	14345	33216	52425	108580	35438	11	11	6	0	66	2	4	55	0	3	1	104
683	17	17	4	123	399	409	190	61	62	43	34	25	20	14345	33216	52425	108580	35438	78	46	32	0	57	3	10	33	1	6	4	87
684	17	17	4	184	601	615	286	92	93	65	52	38	30	14345	33216	52425	108580	35438	40	14	22	0	227	7	34	175	0	9	2	131
685	17	17	4	218	711	728	338	146	72	76	61	45	36	14345	33216	52425	108580	35438	32	15	19	0	119	6	23	43	6	24	16	155
686	17	17	4	962	3132	3208	1491	706	256	337	270	198	157	14345	33216	52425	108580	35438	52	21	15	0	133	1	13	37	11	41	30	685
687	17	17	4	113	369	378	175	57	57	40	32	23	18	14345	33216	52425	108580	35438	15	9	11	0	112	3	14	86	0	7	3	81
688	17	17	4	128	416	426	198	64	64	45	36	26	21	14345	33216	52425	108580	35438	51	37	27	0	63	3	10	36	1	8	4	91
689	17	17	4	1339	4105	4119	2127	749	590	449	420	284	187	14188	34048	54737	86579	38830	251	133	68	0	3545	173	334	2749	0	183	106	716
690	17	17	4	546	1569	1572	856	201	345	200	162	115	69	13935	33418	55836	96389	33260	93	29	6	0	139	3	124	0	0	0	12	297
691	17	17	4	1252	3595	3603	1962	356	896	458	372	263	159	13935	33418	55836	96389	33260	129	73	89	0	1001	236	191	504	0	52	18	680
692	17	17	4	1074	3670	3680	1652	628	446	324	335	247	168	14890	32752	53778	103368	37915	146	115	12	0	88	0	44	44	0	0	0	882
693	17	17	4	835	2851	2858	1283	488	347	251	261	192	131	14890	32752	53778	103368	37915	121	89	40	0	222	13	79	131	0	0	0	685
694	17	17	4	303	823	823	475	159	144	91	85	72	56	11292	33897	55647	90361	37276	69	32	51	0	403	191	109	93	0	6	5	139
695	17	17	4	343	933	933	538	132	212	103	96	81	63	11292	33897	55647	90361	37276	41	47	39	0	306	145	82	70	0	4	4	158
696	17	17	4	143	387	387	223	51	91	43	40	34	26	11292	33897	55647	90361	37276	21	20	21	0	169	80	45	39	0	3	3	65
697	17	17	4	563	1530	1530	883	203	361	169	158	133	103	11292	33897	55647	90361	37276	203	79	36	0	256	97	59	94	0	6	1	259
698	17	17	4	587	1593	1593	919	211	376	176	164	139	108	11292	33897	55647	90361	37276	56	83	8	0	56	21	13	21	0	1	0	269
699	17	17	4	55	149	149	86	25	30	16	15	13	10	11292	33897	55647	90361	37276	48	7	8	0	57	21	14	21	0	1	0	25
700	17	17	4	643	1654	1666	938	428	214	162	178	155	147	13696	32443	54905	99975	41562	96	99	26	0	300	9	53	228	0	5	4	268
701	17	17	4	483	1243	1252	705	295	188	122	134	116	111	13696	32443	54905	99975	41562	151	87	19	0	226	8	40	170	0	4	4	202
702	17	17	4	1311	3374	3399	1914	801	509	331	363	316	301	13696	32443	54905	99975	41562	339	237	25	0	291	7	42	230	0	8	3	547

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
625	1545	0	0	0	0	San Lorenzo	83	149	200	115	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
626	468	0	0	0	0	San Lorenzo	144	149	225	230	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
627	979	301	0	0	0	San Lorenzo	144	149	225	230	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
628	473	0	0	0	0	San Lorenzo	144	149	225	230	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
629	0	0	0	0	0	San Lorenzo	173	335	440	365	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
630	996	0	0	0	0	San Lorenzo	173	335	440	365	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
631	475	1905	0	0	0	San Lorenzo	173	335	440	365	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
632	962	0	0	0	0	San Lorenzo	14	34	40	29	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
633	439	0	0	0	0	San Lorenzo	14	34	40	29	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
634	938	0	0	0	0	San Lorenzo	151	150	225	135	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
635	754	0	0	0	0	San Lorenzo	151	150	225	135	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
636	1113	0	0	0	0	Hayward	158	245	250	205	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
637	247	0	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
638	316	0	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
639	316	0	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
640	423	1611	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
641	759	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
642	543	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
643	533	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
644	1734	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
645	466	0	0	0	0	Ashland	83	72	150	110	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
646	1013	0	0	0	0	Ashland	83	72	150	110	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
647	515	0	0	0	0	Ashland	83	72	150	110	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
648	850	0	0	0	0	Ashland	28	124	95	54	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
649	2157	0	0	0	0	Ashland	28	124	95	54	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
650	261	0	0	0	0	Cherryland	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
651	227	0	0	0	0	Cherryland	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
652	581	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
653	1368	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
654	1433	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
655	1703	0	0	0	0	Hayward	64	119	150	190	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
656	357	0	0	0	0	Hayward	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
657	43	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
658	77	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
659	72	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
660	115	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
661	47	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
662	26	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
663	64	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
664	40	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
665	52	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
666	353	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
667	685	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
668	116	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
669	440	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
670	62	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
671	7	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
672	46	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
673	6	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
674	257	0	0	0	0	Hayward	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
675	494	0	0	0	0	Cherryland	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
676	240	0	0	0	0	Hayward	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
677	10	0	0	0	0	Hayward	83	149	200	115	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
678	2063	0	0	0	0	Hayward	93	193	135	95	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
679	743	0	0	0	0	Hayward	93	193	135	95	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
680	953	0	0	0	0	Hayward	124	244	295	185	850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
681	82	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
682	204	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
683	171	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
684	258	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
685	305	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
686	1344	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
687	158	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
688	178	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
689	1710	0	0	0	0	Hayward	289	540	1055	955	2835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
690	728	0	0	0	0	Hayward	135	215	235	195	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
691	1669	0	0	0	0	Hayward	135	215	235	195	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
692	1451	0	0	0	0	Hayward	69	48	75	115	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
693	1127	0	0	0	0	Hayward	69	48	75	115	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
694	430	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
695	487	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
696	202	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
697	799	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
698	832	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
699	78	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
700	595	0	0	0	0	Hayward	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
701	447	3	0	0	0	Hayward	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
702	1214	2074	0	0	0	Fairview	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
625	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2055675	269757	836
626	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2242941	358993	835
627	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2242941	358993	835
628	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2242941	358993	835
629	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1491915	249181	834
630	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1491915	249181	834
631	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1491915	249181	834
632	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1325391	213772	833
633	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1325391	213772	833
634	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2030051	323551	832
635	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2030051	323551	832
636	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1883280	211733	831
637	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2312056	439015	857
638	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2312056	439015	857
639	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2312056	439015	857
640	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2312056	439015	857
641	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1868117	391174	856
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701	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823
702	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
703	17	17	4	516	1329	1339	754	316	201	130	143	125	118	13696	32443	54905	99975	41562	182	93	29	0	369	1	39	317	0	10	3	215
704	17	17	4	840	2215	2229	1451	827	13	136	164	223	318	13271	32919	55441	125929	78861	862	674	7	0	220	37	129	53	0	0	0	351
705	17	17	4	1658	4348	5572	3261	1107	551	331	424	410	493	13356	33374	55219	123828	64002	951	450	33	0	99	2	8	88	0	1	0	956
706	17	17	4	0	0	0	0	0	0	0	0	0	0	13356	33374	55219	123828	64002	119	0	338	0	981	22	86	868	0	3	2	0
707	17	17	4	795	2332	2341	1462	591	204	259	168	169	199	14423	33102	55216	116964	59944	3622	233	26	0	138	15	56	60	5	0	2	393
708	17	17	4	614	1801	1808	1129	366	248	200	130	130	154	14423	33102	55216	116964	59944	52	38	8	0	61	26	7	20	0	8	0	303
709	17	17	4	483	1418	1424	889	216	267	158	102	103	121	14423	33102	55216	116964	59944	69	104	6	0	45	19	5	15	0	6	0	239
710	17	17	4	336	985	988	617	182	154	109	71	71	84	14423	33102	55216	116964	59944	271	138	6	0	33	4	12	17	0	0	0	166
711	17	17	4	416	1221	1226	766	235	181	136	88	88	104	14423	33102	55216	116964	59944	487	45	8	0	46	5	18	23	0	0	0	206
712	17	17	4	991	2907	2919	1823	571	420	323	210	210	248	14423	33102	55216	116964	59944	521	377	24	0	142	6	58	78	0	0	0	490
713	17	17	4	318	1125	1125	636	140	178	106	92	66	54	13530	33418	55490	90040	36828	27	65	2	0	33	0	33	0	0	0	0	229
714	17	17	4	64	227	227	128	27	38	21	19	13	11	13530	33418	55490	90040	36828	44	11	8	0	83	35	23	23	0	2	1	46
715	17	17	4	209	739	739	418	86	124	70	60	43	36	13530	33418	55490	90040	36828	60	37	15	0	389	190	53	125	0	14	8	151
716	17	17	4	72	254	257	132	61	11	20	21	18	13	12520	34435	55477	94287	45597	131	74	36	0	17	0	1	15	0	1	0	57
717	17	17	4	579	2039	2060	1055	493	85	158	171	147	102	12520	34435	55477	94287	45597	63	54	34	0	194	0	14	171	0	6	4	453
718	17	17	4	953	3713	3729	1727	240	714	336	303	190	125	14100	33035	53942	130925	30921	138	92	46	0	197	57	76	61	0	2	2	964
719	17	17	4	455	1538	1652	716	315	139	170	108	103	74	12375	33305	55162	87007	40025	85	57	10	0	156	30	38	62	0	16	9	320
720	17	17	4	489	1655	1779	770	339	151	184	116	110	79	12375	33305	55162	87007	40025	117	61	18	0	250	45	73	93	0	25	14	344
721	17	17	4	1163	4575	4708	1980	429	734	435	387	209	132	14247	32605	51275	92606	29593	156	89	67	0	321	20	38	263	0	0	0	1179
722	17	17	4	937	3469	3476	1711	927	10	281	290	208	158	14134	32748	51026	98887	44943	201	150	6	0	240	32	24	184	0	0	0	717
723	17	17	4	326	1149	1155	544	208	117	129	74	71	52	15728	34031	55046	94275	43366	103	42	67	0	1294	40	92	1150	0	0	12	278
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725	17	17	4	132	380	385	209	95	36	38	41	30	23	14538	34355	53742	88951	44451	152	16	177	0	3347	1418	989	851	0	60	29	66
726	17	17	4	539	1557	1576	856	403	136	155	167	124	93	14538	34355	53742	88951	44451	105	66	45	0	833	303	373	151	0	0	7	272
727	17	17	4	581	1680	1700	924	435	147	167	181	133	100	14538	34355	53742	88951	44451	142	72	11	0	205	87	60	53	0	4	1	293
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755	17	17	4	361	1530	1548	660	357	4	102	94	103	62	13275	33822	55326	106643	46992	86	62	45	0	1772	26	119	1623	0	3	1	353
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760	17	17	4	332	1015	1027	510	183	149	93	94	80	65	14589	33735	53758	103988	41926	59	36	20	0	254	8	46	184	0	12	3	175
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762	17	17	4	589	1800	1820	904	324	265	166	166	141	116	14589	33735	53758	103988	41926	132	67	242	0	2283	228	235	710	0	698	412	311
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766	17	17	4	1870	6766	6799	3230	1693	177	423	489	454	504	13724	34695	55375	99108	51854	333	180	113	0	860	81	123	608	0	31	18	1511
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768	17	17	4	690	2080	2095	1010	556	134	152	202	179	157	14516	32147	52038	113311	51354	272	173	25	0	411	19	226	158	0	4	4	385
769	17	17	4	400	1205	1214	585	200	200	88	117	104	91	14516	32147	52038	113311	51354	339	103	15	0	272	11	168	91	0	2	0	223
770	16	16	4	215	556	571	341	15	200	42	59	56	59	10490	34881	54731	121318	58727	6593	52	115	0	329	23	0	0	306	0	0	92
771	16	16	4	656	1696	1741	1042	382	274	129	179	170	179	10490	34881	54731	121318	58727	207	131	35	0	92	9	6	77	0	0	0	282
772	16	16	4	894	3743	3760	1484	701	193	249	238	234	172	13907	34161	52611	107716	42196	201	158	41	0	540	9	224	242	33	20	12	1026
773	16	16	4	696	2138	2145	1166	469	227	254	139	154	149	13072	34915	54792	110851	57912	211	213	10	0	28	3	17	8	0	0	0	377
774	16	16	4	843	2590	2598	1412	0	843	307	169	187	180	13072	34915	54792	110851	57912	92	0	2	0	49	5	20	1	0	20	3	457
775	16	16	4	570	1751	1757	955	570	0	208	114	126	122	13072	34915	54792	110851	57912	113	63	97	0	390	8	12	347	0	0	22	309
776	16	16	4	0	0	0	0	0	0	0	0	0	0	13072	34915	54792	110851	57912	74	0	47	0	1275	215	318	448	0	181	113	0
777	16	16	4	119	365	367	199	77	42	43	24	26	25	13072	34915	54792	110851	57912	29	25	42	0	90	18	26	44	0	0	2	64
778	16	16	4	550	1690	1695	921	353	197	200	110	122	118	13072	34915	54792	110851	57912	43	45	25	0	145	29	84	18	0	8	5	298
779	16	16	4	532	1601	1615	864	342	189	181	115	118	117	12444	34126	55719	102576	48791	170	153	34	0	689	3	14	666	0	6	0	303
780	16	16	4	566	1706	1720	920	365	201	193	123	126	124	12444	34126	55719	102576	48791	100	73	12	0	363	5	109	249	0	0	0	323

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
703	478	0	0	0	0	Fairview	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
704	529	0	0	0	0	Fairview	18	10	35	25	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
705	2306	0	0	0	0	Hayward	274	385	530	750	1940	0	0	1	0	0	1	0	0	1	1	1	1	1	1
706	0	0	14261	9243	5018	Hayward	274	385	530	750	1940	0	0	1	0	0	1	0	0	1	1	1	1	1	1
707	1014	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
708	783	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
709	616	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
710	428	1288	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
711	531	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
712	1264	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
713	465	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
714	94	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
715	306	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
716	89	509	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
717	715	509	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
718	1613	0	0	0	0	Hayward	97	119	140	140	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
719	519	0	0	0	0	Hayward	215	159	305	195	870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
720	559	0	0	0	0	Hayward	215	159	305	195	870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
721	1912	0	0	0	0	Hayward	46	73	40	30	195	1	0	1	0	0	1	0	0	1	1	1	1	1	1
722	1152	0	0	0	0	Hayward	4	32	50	50	145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
723	387	0	0	0	0	Hayward	134	190	455	505	1280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
724	746	0	0	0	0	Hayward	134	190	455	505	1280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
725	131	0	0	0	0	Hayward	625	835	1050	860	3365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
726	537	0	0	0	0	Hayward	625	835	1050	860	3365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
727	579	0	0	0	0	Hayward	625	835	1050	860	3365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
728	1043	0	851	249	602	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
729	71	0	15027	4405	10623	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
730	500	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
731	336	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
732	106	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
733	221	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
734	381	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
735	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
736	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
737	16	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
738	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
739	1546	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
740	535	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
741	224	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
742	59	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
743	27	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
744	6	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
745	6	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
746	2	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
747	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
748	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
749	9	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
750	16	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
751	226	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
752	123	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
753	2	1208	0	0	0	Hayward	240	630	855	600	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
754	701	1208	0	0	0	Hayward	240	630	855	600	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
755	517	0	0	0	0	Hayward	143	455	630	700	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
756	793	0	0	0	0	Hayward	143	455	630	700	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
757	1573	0	0	0	0	Hayward	51	80	130	28	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
758	0	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
759	291	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
760	322	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
761	89	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
762	572	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
763	437	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
764	0	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
765	0	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
766	2462	0	0	0	0	Hayward	61	170	120	174	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
767	626	0	0	0	0	Hayward	61	170	120	174	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
768	730	0	0	0	0	Hayward	79	100	110	180	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
769	423	0	0	0	0	Union City	79	100	110	180	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
770	209	0	0	0	0	Union City	34	48	200	74	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
771	639	0	0	0	0	Union City	34	48	200	74	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
772	1425	0	0	0	0	Union City	101	114	75	205	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
773	920	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
774	1115	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
775	754	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
776	0	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
777	157	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
778	727	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
779	580	38	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
780	618	4555	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
703	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823
704	0	50	100	0	50	456	456	0	50	100	0	50	456	456	114	114	5	595771	158376	822
705	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	856095	250184	821
706	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	856095	250184	821
707	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
708	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
709	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
710	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
711	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
712	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
713	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
714	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
715	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
716	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
717	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
718	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1270838	252217	817
719	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1335729	290621	816
720	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1335729	290621	816
721	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	1545357	213555	815
722	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	1556018	204381	814
723	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1678463	229319	813
724	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1678463	229319	813
725	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1435378	403688	812
726	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1435378	403688	812
727	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1435378	403688	812
728	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
729	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
730	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
731	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
732	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
733	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
734	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
735	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
736	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
737	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
738	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
739	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
740	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
741	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
742	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
743	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
744	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
745	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
746	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
747	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
748	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
749	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
750	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
751	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
752	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
753	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1722689	269633	809
754	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1722689	269633	809
755	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1729858	272358	808
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757	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1613465	209126	807
758	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
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760	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
761	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
762	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
763	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
764	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
765	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
766	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1124700	183892	805
767	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1124700	183892	805
768	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1191857	185658	804
769	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1191857	185658	804
770	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	890644	122022	803
771	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	890644	122022	803
772	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1259735	252487	802
773	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
774	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
775	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
776	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
777	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
778	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
779	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800
780	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
781	16	16	4	280	842	850	454	180	100	96	61	62	61	12444	34126	55719	102576	48791	68	35	13	0	347	62	113	171	0	0	0	159
782	16	16	4	947	2547	2590	1256	461	486	308	237	225	177	14380	32313	55986	99876	43483	182	172	7	0	317	22	177	105	0	13	0	416
783	16	16	4	712	1915	1947	944	319	393	232	178	169	133	14380	32313	55986	99876	43483	152	116	5	0	290	21	115	81	7	67	0	313
784	16	16	4	352	1219	1231	625	252	100	89	85	89	90	13305	33840	54438	94283	50866	87	58	12	0	325	15	78	200	0	32	0	247
785	16	16	4	0	0	0	0	0	0	0	0	0	0	13305	33840	54438	94283	50866	70	0	7	0	593	9	26	205	0	341	12	0
786	16	16	4	0	0	0	0	0	0	0	0	0	0	13305	33840	54438	94283	50866	280	0	212	0	3965	320	995	1246	0	1210	194	0
787	16	16	4	0	0	0	0	0	0	0	0	0	0	13305	33840	54438	94283	50866	280	0	155	0	3522	241	1032	1133	0	659	457	0
788	16	16	4	1797	6222	6286	3188	1283	514	452	433	454	457	13305	33840	54438	94283	50866	337	297	268	0	67	0	34	34	0	0	0	1261
789	16	16	4	1087	4032	4072	2280	1031	56	186	258	287	355	17910	35460	55847	106917	68280	248	215	48	0	603	96	202	223	0	76	6	877
790	16	16	4	785	2911	2939	1645	744	41	135	187	208	256	17910	35460	55847	106917	68280	195	158	221	0	1168	42	319	807	0	0	0	633
791	16	16	4	0	0	0	0	0	0	0	0	0	0	17910	35460	55847	106917	68280	110	0	20	0	1237	1053	98	72	0	12	1	0
792	16	16	4	0	0	0	0	0	0	0	0	0	0	17910	35460	55847	106917	68280	21	0	15	0	335	223	16	46	0	32	19	0
793	16	16	4	0	0	0	0	0	0	0	0	0	0	17910	35460	55847	106917	68280	257	0	76	0	2060	68	484	774	0	567	167	0
794	16	16	4	705	2531	2531	1263	456	249	148	204	180	174	14358	33333	53437	99881	46965	157	117	39	0	738	29	377	284	0	48	0	604
795	16	16	4	194	695	695	347	126	68	41	56	49	48	14358	33333	53437	99881	46965	49	32	55	0	30	0	15	15	0	0	0	166
796	16	16	4	15	54	54	27	10	5	3	4	4	4	14358	33333	53437	99881	46965	231	2	53	0	892	13	217	457	0	108	98	13
797	16	16	4	855	3289	3289	1859	843	12	128	172	239	316	8547	36600	55529	126761	90655	561	103	25	0	723	542	0	0	0	0	181	673
798	16	16	4	1294	4721	4747	2366	1082	212	289	332	325	348	11854	34726	55862	106322	48356	239	200	22	0	577	52	141	360	0	15	9	1093
799	16	16	4	1011	3871	3959	2346	997	14	173	243	277	318	16132	34621	56206	98966	61352	195	188	3	0	180	58	19	97	0	0	6	804
800	16	16	4	1013	3931	3970	2162	959	54	222	239	254	298	16428	34811	55574	102751	54074	142	127	11	0	431	23	67	341	0	0	0	962
801	16	16	4	862	3058	3063	1889	825	37	142	174	208	338	12977	34646	56567	107051	70842	401	327	3	0	220	5	80	135	0	0	0	726
802	16	16	4	1750	5424	5442	3418	1470	280	368	398	420	564	13641	33407	55171	110460	67878	382	308	20	0	363	49	168	126	0	12	7	951
803	16	16	4	375	1317	1324	800	355	20	76	99	94	105	12723	32604	56164	109277	62468	89	66	0	0	32	0	0	32	0	0	0	260
804	16	16	4	1073	3772	3793	2293	1016	57	217	284	271	302	12723	32604	56164	109277	62468	203	204	4	0	225	7	197	21	0	0	0	745
805	16	16	4	1612	5399	5415	2947	1391	221	305	385	420	502	11684	33926	55565	106146	62437	385	367	4	0	341	17	227	97	0	0	0	1168
806	16	16	4	1183	3622	3635	2247	922	261	262	326	295	301	14202	34249	56038	106004	57046	210	209	8	0	439	126	60	246	0	4	2	642
807	16	16	4	1056	3232	3243	2005	822	233	233	291	263	268	14202	34249	56038	106004	57046	184	168	1	0	65	0	59	0	0	4	2	573
808	16	16	4	148	454	456	282	117	32	33	41	37	38	14202	34249	56038	106004	57046	69	46	3	0	165	99	60	0	0	4	2	81
809	16	16	4	1030	3340	3359	1890	979	51	212	258	296	264	14097	33990	52936	95527	55150	207	184	5	0	159	58	99	0	0	3	0	627
810	16	16	4	414	1343	1350	759	386	28	85	104	119	106	14097	33990	52936	95527	55150	102	72	2	0	128	0	99	26	0	3	0	252
811	16	16	4	1689	5187	5215	3026	1179	510	390	464	425	410	15111	34770	53929	101131	49798	273	243	23	0	492	135	85	245	0	17	10	1051
812	16	16	4	606	1861	1870	1086	424	182	140	167	152	147	15111	34770	53929	101131	49798	135	106	12	0	335	57	85	167	0	17	10	377
813	16	16	4	717	2197	2211	1235	571	146	153	183	161	221	15606	33363	56823	110334	62140	235	166	60	0	840	98	77	591	0	47	27	360
814	16	16	4	354	1086	1093	610	280	74	75	90	79	109	15606	33363	56823	110334	62140	123	71	17	0	130	31	25	0	0	47	27	178
815	16	16	4	769	2358	2372	1325	610	160	164	196	173	237	15606	33363	56823	110334	62140	187	148	29	0	177	46	28	0	0	65	38	387
816	16	16	4	0	0	0	0	0	0	0	0	0	0	13689	34317	54950	118047	66139	474	0	0	0	19	1	0	11	0	7	0	0
817	16	16	4	314	862	864	547	157	157	70	76	74	95	13689	34317	54950	118047	66139	91	50	0	0	19	1	0	11	0	7	0	113
818	16	16	4	713	1958	1962	1242	345	368	158	172	168	215	13689	34317	54950	118047	66139	86	116	9	0	22	1	0	11	4	7	0	256
819	16	16	4	156	428	429	272	75	81	35	38	37	47	13689	34317	54950	118047	66139	92	23	11	0	64	1	14	9	2	24	14	56
820	16	16	4	971	2655	2670	1546	745	226	236	225	248	262	14375	34178	55758	118972	59251	408	208	69	0	615	108	193	272	0	24	19	448
821	16	16	4	909	2485	2499	1447	703	206	221	211	232	245	14375	34178	55758	118972	59251	201	130	0	0	7	1	2	3	0	1	1	419
822	16	16	4	184	504	507	294	145	40	45	43	47	50	14375	34178	55758	118972	59251	79	36	6	0	29	3	16	0	0	10	1	85
823	16	16	4	601	1644	1653	957	452	149	146	140	153	162	14375	34178	55758	118972	59251	107	107	7	0	11	1	9	0	0	1	0	277
824	16	16	4	344	898	914	557	288	56	69	74	84	117	12852	34486	56151	114272	64417	1580	124	22	0	293	2	166	0	0	80	45	179
825	16	16	4	1195	3117	3172	1933	1000	195	240	258	292	405	12852	34486	56151	114272	64417	433	434	39	0	254	2	0	252	0	0	0	620
826	16	16	4	170	443	451	274	142	28	34	37	42	57	12852	34486	56151	114272	64417	1682	77	0	0	18	1	8	6	0	1	1	88
827	16	16	4	815	2633	2643	1488	797	18	90	153	194	378	11837	32179	54942	135188	95910	1057	415	46	0	479	0	472	7	0	0	0	615
828	16	16	4	208	672	674	380	204	4	23	39	49	97	11837	32179	54942	135188	95910	866	117	0	0	68	55	0	0	0	14	0	157
829	16	16	4	1285	4105	4105	2350	1229	57	197	244	358	487	15890	32400	54655	113992	75807	393	287	14	0	680	116	362	201	0	0	0	936
830	16	16	4	365	1165	1165	667	348	17	56	69	101	138	15890	32400	54655	113992	75807	62	77	2	0	16	0	0	0	5	7	4	266
831	16	16	4	0	0	0	0	0	0	0	0	0	0	12321	34081	54301	110438	57102	443	0	24	0	2446	0	515	1931	0	0	0	0
832	16	16	4	237	601	601	388	47	190	117	35	40	44	12321	34081	54301	110438	57102	24	12	6	0	4	0	1	2	0	0	0	75
833	16	16	4	710	1801	1802	1162	241	469	352	106	120	133	12321	34081	54301	110438	57102	90	47	18	0	208	5	203	0	0	0	0	226
834	16	16	4	54	138	138	89	19	35	27	8	9	10	12321	34081	54301	110438	57102	98	3	19	0	281	0	153	128	0	0	0	17
835	16	16	4	1511	3832	3833	2472	390	1121	748	225	255	283	12321	34081	54301	110438	57102	57	97	32	0	27	0	11	15	0	2	0	481
836	16	16	4	1963	4978	4979	3212	586	1377	972	292	331	367	12321	34081	54301	110438	57102	73	108	41	0	2016	20	458	1538	0	0	0	625
837	16	16	4	0	0	0	0	0	0	0	0	0	0	12321	34081	54301	110438	57102	32	0	5	0	536	94	250	192	0	0	0	0
838	16	16	4	877	2224	2225	1435	230	647	434	131	148	164	12321	34081	54301	110438	57102	152	117	39	0	174	5	169	0	0	0	0	279
839	16	16	4	248	629	629	406	122	126	123	37	42	46	12321	34081	54301	110438	57102	52	25	9	0	921	57	540	325	0	0	0	79
840	16	16	4	435	1103	1103	712	164	271	215	65	73	81	12321	34081	54301	110438	57102	137	40	16	0	603	10	357	0	0	149	86	139
841	16	16	4	150	390	413	212	0	150	43	38	37	32	13026	32838	53563	109390	43385	61	3	53	0	1782	195	925	662	0	0	0	48
842	16	16	4	176	457	484	248	10	166	51	45	43	38	13026	32838	53563	109390	43385	34	8	21	0	1364	0	1199	165	0	0	0	57
843	16	16	4	2245	5836	6181	3167	103	2142	648	568	548	482	13026	32838	53563	109390	43385	103	96	16	0	666	75	369	221	0	0	0	726
844	16	16	4	0	0	0	0	0	0	0	0	0	0	13026	32838	53563	109390	43385	40	0	39	0	1271	285	501	485	0	0	0	0
845	16	16	4	100	260	275	141	1	99	29	25	24	21	13026	32838	53563	109390	43385	112	0	111	0	4073	818	1706	1550	0	0	0	32
846	16	16	4	1201	3533	3547	1886	761	440	252	318	332	299	13107	34035	53926	120873	54524	186	183	71	0	415	15	188	207	0	0	6	623
847	16	16	4	847	2492	2502	1330	537	311	178	225	234	211	13107	34035	53926	120873	54524	171	114	67	0	483	0	284	193	0	0	6	440
848	16	16	4	276	813	816	434	175	101	58	73	76	69	13107	34035	53926	120873	54524	75	42	0	0	6	0	0	0	0	0	6	143
849	16	16	4	90	265	266	141	57	33	19	24	25	22	13107	34035	53926	120873	54524	83	14	9	0	363	0	0	363	0	0	0	47
850	16	16	4	601	1815	1850	971	412	189	140	145	149	167	15829	34051	53884	108331	57798	172	117	19	0	360	33	132	176	0	12	7	336
851	16	16	4	1122	3386	3451	1812	770	352	262	271	277	312	15829	34051	53884	108331	57798	160	213	19	0	247	0	86	161	0	0	0	627
852	16	16	4	730	2204	2246	1179	502	228	171	176	180	203	15829	34051	53884	108331	57798	157	145	11	0	181	55	107	0	0	12	7	408
853	16	16	4	595	1797	1831	961	408	187	139	144	147	166	15829	34051	53884	108331	57798	135	93	6	0	141	14	83	25	0	12	7	333
854	16	16	4	1136	3230	3291	1782	523	613	349	286	260	241	14572	34007	54533	96038	47203	97	82	36	0	344	142	201	0	0	0	0	527
855	16	16	4	179	508	517	280	86	93	55	45	41	38	14572	34007	54533	96038	47203	65	15	21	0	382	0	116	0	0	228	39	83
856	16	16	4	590	1677	1708	925	268	321	181	148	135	125	14572	34007	54533	96038	47203	238	136	74	0	625	29	116	410	0	23	47	274
857	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71156	2772	0	103	0	2942	99	2292	347	0	0	204	0
858	16	16	4	2164	6502	6530	3685	1412	752	506	498	559	601	15914	35236	55909	108768	71156	283	435	16	0	2	0	0	0	2	0	0	1053

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
781	305	0	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
782	774	0	0	0	0	Union City	53	219	235	210	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
783	582	0	0	0	0	Union City	53	219	235	210	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
784	462	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
785	0	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
786	0	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
787	0	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
788	2360	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
789	1374	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
790	991	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
791	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
792	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
793	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
794	1015	0	0	0	0	Union City	123	295	415	385	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
795	279	0	0	0	0	Union City	123	295	415	385	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
796	22	0	0	0	0	Union City	123	295	415	385	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
797	1355	0	0	0	0	Union City	20	4	24	58	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
798	1626	0	0	0	0	Union City	83	57	115	75	340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
799	1259	0	0	0	0	Union City	24	63	90	39	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
800	1483	0	0	0	0	Union City	28	54	64	45	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
801	994	0	0	0	0	Union City	10	29	50	100	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
802	1993	0	0	0	0	Fremont	42	4	130	94	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
803	458	0	0	0	0	Fremont	14	8	55	20	105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
804	1312	0	0	0	0	Fremont	14	8	55	20	105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
805	1857	0	0	0	0	Fremont	59	59	54	115	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
806	1415	0	0	0	0	Fremont	86	103	150	75	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
807	1262	0	0	0	0	Fremont	86	103	150	75	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
808	177	0	0	0	0	Fremont	86	103	150	75	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
809	1147	0	0	0	0	Fremont	24	10	90	140	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
810	461	0	0	0	0	Fremont	24	10	90	140	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
811	2136	1457	0	0	0	Fremont	22	165	325	165	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
812	766	0	0	0	0	Fremont	22	165	325	165	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
813	757	0	0	0	0	Fremont	157	183	355	305	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
814	374	0	0	0	0	Fremont	157	183	355	305	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
815	812	0	0	0	0	Fremont	157	183	355	305	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
816	0	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
817	394	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
818	895	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
819	196	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
820	1032	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
821	966	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
822	196	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
823	639	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
824	285	0	0	0	0	Fremont	33	70	110	135	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
825	988	0	0	0	0	Fremont	33	70	110	135	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
826	140	0	0	0	0	Fremont	33	70	110	135	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
827	730	0	0	0	0	Fremont	35	135	80	290	535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
828	186	0	0	0	0	Fremont	35	135	80	290	535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
829	1155	0	0	0	0	Fremont	53	58	195	185	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
830	328	0	0	0	0	Fremont	53	58	195	185	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
831	0	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
832	324	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
833	972	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
834	74	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
835	2067	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
836	2685	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
837	0	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
838	1200	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
839	339	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
840	595	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
841	200	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
842	234	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
843	2991	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
844	0	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
845	133	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
846	1298	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
847	916	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
848	299	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
849	97	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
850	674	500	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
851	1257	500	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
852	818	500	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
853	667	500	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
854	1536	0	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
855	242	0	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
856	798	330	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
857	0	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
858	3278	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
781	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800
782	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1547438	162550	798
783	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1547438	162550	798
784	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
785	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
786	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
787	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
788	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
789	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1543758	94672	796
790	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1543758	94672	796
791	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1543758	94672	796
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794	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1718762	93705	795
795	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1718762	93705	795
796	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1718762	93705	795
797	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1455219	53332	794
798	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1467679	72477	793
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800	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1320914	50193	791
801	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1376827	104787	790
802	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1383485	140923	799
803	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1224852	98203	789
804	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1224852	98203	789
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813	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1671900	193446	784
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816	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1771735	171760	783
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819	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1771735	171760	783
820	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1332754	186749	782
821	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1332754	186749	782
822	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1332754	186749	782
823	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1332754	186749	782
824	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1227381	120085	781
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844	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1292047	352393	777
845	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1292047	352393	777
846	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1896128	240966	776
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848	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1896128	240966	776
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858	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
859	16	16	4	908	2729	2740	1546	596	312	212	209	235	252	15914	35236	55909	108768	71156	147	118	45	0	287	7	3	2	0	268	7	442
860	16	16	4	0	0	0	0	0	0	0	0	0	0	15717	34132	54565	99567	54966	1238	0	81	0	8	0	0	0	8	0	0	0
861	16	16	4	545	1504	1508	832	470	76	117	152	144	133	16367	33152	53613	122443	59643	154	96	22	0	339	4	180	156	0	0	0	269
862	16	16	4	544	1498	1503	829	468	76	116	151	144	132	16367	33152	53613	122443	59643	149	96	56	0	425	26	399	0	0	0	0	268
863	16	16	4	945	2927	2947	1922	912	33	210	256	231	248	16612	32986	55286	94821	57038	308	167	106	0	1470	469	204	779	0	11	6	559
864	16	16	4	2184	7225	7504	3809	1620	564	493	576	570	545	14477	35473	56837	112894	54946	490	407	77	0	1465	349	238	878	0	0	0	1454
865	16	16	4	1502	3991	3993	2046	344	1158	372	392	383	354	12508	32962	54361	108576	46433	99	80	0	0	334	6	132	12	0	117	67	545
866	16	16	4	1707	4536	4537	2325	403	1304	423	446	436	403	12508	32962	54361	108576	46433	150	89	72	0	2157	106	1895	156	0	0	0	619
867	16	16	4	1254	3692	3708	2371	758	496	247	356	323	328	16615	33287	53665	102584	57117	222	176	9	0	561	51	239	244	0	17	11	734
868	16	16	4	461	1278	1295	734	188	273	131	115	112	104	12143	33740	55307	108526	45887	124	119	30	0	174	30	66	0	0	50	29	244
869	16	16	4	1388	3849	3899	2209	557	831	394	345	336	312	12143	33740	55307	108526	45887	212	123	71	0	1225	138	212	875	0	0	0	736
870	16	16	4	300	833	843	478	121	179	85	75	73	68	12143	33740	55307	108526	45887	72	53	25	0	91	53	38	0	0	0	0	159
871	16	16	4	864	2842	2846	1533	695	169	186	228	235	215	12887	34573	55213	98870	53416	169	162	15	0	80	27	42	12	0	0	0	579
872	16	16	4	1065	3502	3506	1890	857	208	230	280	289	266	12887	34573	55213	98870	53416	231	193	20	0	398	55	40	297	0	0	5	714
873	16	16	4	2057	6450	6471	3696	1753	304	414	526	553	564	13454	34873	54986	101387	58597	550	395	126	0	423	0	0	423	0	0	0	1190
874	16	16	4	485	1582	1587	902	371	114	96	118	146	125	14070	35157	53753	103140	53289	85	82	14	0	56	14	43	0	0	0	0	329
875	16	16	4	1704	5554	5574	3167	1290	414	337	414	513	440	14070	35157	53753	103140	53289	305	253	24	0	488	11	59	410	0	7	0	1157
876	16	16	4	805	2965	2974	1692	805	0	167	234	214	190	18168	34081	52593	104522	55809	189	179	3	0	185	29	60	85	0	11	0	647
877	16	16	4	954	3126	3132	1495	867	87	179	192	243	340	14386	32490	55625	109712	64955	322	251	9	0	1328	93	305	930	0	0	0	692
878	16	16	4	593	1945	1948	930	538	55	111	120	151	211	14386	32490	55625	109712	64955	221	336	2	0	0	0	0	0	0	0	0	431
879	16	16	4	119	390	391	187	17	102	22	24	30	42	14386	32490	55625	109712	64955	210	20	22	0	530	47	200	142	0	88	52	86
880	16	16	4	870	2825	2847	1593	784	86	134	148	226	362	11333	32944	55578	134106	87902	182	233	16	0	450	13	380	0	0	37	21	656
881	16	16	4	417	1353	1363	763	375	42	64	71	108	173	11333	32944	55578	134106	87902	377	175	6	0	58	0	0	0	0	37	21	314
882	16	16	4	336	1091	1099	615	302	34	52	57	87	140	11333	32944	55578	134106	87902	255	115	12	0	275	12	212	0	0	33	19	253
883	16	16	4	547	1775	1789	1001	493	54	84	93	142	227	11333	32944	55578	134106	87902	208	169	7	0	105	0	29	76	0	0	0	412
884	16	16	4	928	3011	3035	1698	835	92	143	158	241	386	11333	32944	55578	134106	87902	254	287	24	0	649	177	242	230	0	0	0	699
885	16	16	4	7	24	25	15	7	0	1	1	2	4	10586	35113	56292	147525	119302	178	4	21	0	1337	0	0	1337	0	0	0	6
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887	16	16	4	1062	3623	3698	2237	1046	16	78	146	243	593	10586	35113	56292	147525	119302	1628	625	102	0	42	0	0	0	0	26	15	953
888	16	16	4	300	984	986	596	296	4	32	47	78	142	12556	33404	55521	136082	99724	89	108	17	0	116	0	0	116	0	0	0	228
889	16	16	4	346	1137	1139	689	342	4	37	54	90	164	12556	33404	55521	136082	99724	157	125	0	0	128	14	109	0	0	3	2	263
890	16	16	4	413	1356	1359	822	409	4	45	64	108	196	12556	33404	55521	136082	99724	192	147	0	0	102	12	86	0	0	3	2	314
891	16	16	4	376	1237	1239	750	373	4	41	59	98	179	12556	33404	55521	136082	99724	132	136	11	0	128	14	109	0	0	3	2	286
892	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	152	0	158	0	2072	0	501	0	7	1119	445	0
893	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	147	0	105	0	1528	300	375	0	5	452	396	0
894	16	16	4	310	931	933	529	0	310	153	51	48	58	15914	35236	55909	108768	71184	158	80	156	0	214	66	81	66	0	0	0	150
895	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	93	0	116	0	1232	284	284	247	1	216	201	0
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898	16	16	4	2	6	6	3	1	1	1	0	0	0	15914	35236	55909	108768	71184	326	0	260	0	3225	317	1268	951	0	669	20	1
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900	16	16	4	18	47	47	24	18	0	4	3	5	6	0	35236	55909	108768	72917	1236	0	424	0	1358	256	489	405	3	0	206	7
901	16	16	4	0	0	0	0	0	0	0	0	0	0	0	35236	55909	108768	72917	250	0	163	0	978	49	237	514	0	0	177	0
902	16	16	4	0	0	0	0	0	0	0	0	0	0	0	35236	55909	108768	72917	1558	0	181	0	122	50	0	22	0	0	50	0
903	16	16	4	0	0	0	0	0	0	0	0	0	0	0	35236	55909	108768	72917	159	0	107	0	1560	0	393	735	5	0	427	0
904	16	16	4	0	0	0	0	0	0	0	0	0	0	0	35236	55909	108768	72917	204	0	267	0	3116	0	810	1416	10	0	881	0
905	16	16	4	36	93	94	48	36	0	9	5	11	11	0	35236	55909	108768	72917	374	0	111	0	1766	0	122	0	0	1556	88	13
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912	16	16	4	1188	3522	3526	2042	568	620	237	303	288	360	12474	34599	54707	103094	54881	302	151	64	0	623	53	198	330	0	27	15	546
913	16	16	4	812	2406	2408	1395	387	424	162	207	196	246	12474	34599	54707	103094	54881	113	106	68	0	461	125	292	0	0	28	16	373
914	16	16	4	283	962	962	585	283	0	35	56	78	114	11306	33385	57556	125699	79139	63	42	11	0	125	5	38	46	0	23	13	195
915	16	16	4	933	3169	3169	1924	933	0	116	186	257	374	11306	33385	57556	125699	79139	370	270	62	0	125	5	38	46	0	23	13	642
916	16	16	4	832	2651	2651	1828	832	0	79	112	178	464	12245	34903	54182	153441	123576	1941	361	9	0	190	0	141	49	0	0	0	551
917	16	16	4	353	1123	1123	774	353	0	33	47	75	197	12245	34903	54182	153441	123576	1330	162	6	0	286	0	250	36	0	0	0	234
918	16	16	4	1274	4402	4436	2276	659	615	300	341	359	275	16089	33160	54477	94135	46388	262	160	110	0	1385	76	332	657	0	196	124	975
919	16	16	4	287	991	999	513	148	139	67	77	81	62	16089	33160	54477	94135	46388	81	29	70	0	674	106	128	362	0	55	23	220
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921	16	16	4	328	1175	1179	543	246	82	95	91	77	65	14305	33112	55701	87483	43558	67	46	7	0	209	14	49	137	0	0	8	255
922	16	16	4	1093	3923	3935	1813	821	273	316	305	257	216	14305	33112	55701	87483	43558	175	151	13	0	305	37	119	131	0	0	18	852
923	16	16	4	639	1927	1932	1032	577	62	167	145	150	178	11516	34700	55436	107629	57052	182	109	42	0	324	57	67	195	0	3	2	360
924	16	16	4	1427	4303	4314	2304	1269	157	372	323	334	397	11516	34700	55436	107629	57052	406	268	0	0	240	40	53	142	0	3	2	803
925	16	16	4	443	1337	1340	716	395	49	116	100	104	123	11516	34700	55436	107629	57052	152	86	113	0	1114	315	171	628	0	0	0	250
926	16	16	4	1258	4259	4272	2265	1146	112	276	336	334	313	15862	35132	53630	95306	51548	320	251	31	0	271	40	134	73	0	17	7	954
927	16	16	4	604	2044	2050	1087	549	54	132	161	160	150	15862	35132	53630	95306	51548	194	120	75	0	1583	289	295	940	0	36	24	458
928	16	16	4	0	0	0	0	0	0	0	0	0	0	15717	34132	54565	99567	54966	2766	0	12	0	563	231	62	134	0	70	65	0
929	16	16	4	465	1640	1648	863	350	115	118	125	103	119	15717	34132	54565	99567	54966	560	159	4	0	39	8	6	18	4	0	3	369
930	16	16	4	0	0	0	0	0	0	0	0	0	0	15717	34132	54565	99567	54966	193	0	260	0	2414	100	616	638	3	895	163	0
931	16	16	4	455	1604	1612	844	342	113	116	122	101	116	15717	34132	54565	99567	54966	385	81	154	0	952	286	123	168	4	174	197	361
932	16	16	4	1091	3845	3864	2023	1016	75	277	293	242	279	15717	34132	54565	99567	54966	651	0	80	0	869	184	127	110	3	200	244	866
933	16	16	4	0	0	0	0	0	0	0	0	0	0	12041	33859	55663	109435	58148	263	0	80	0	1149	11	44	79	0	640	376	0
934	16	16	4	279	843	844	486	186	93	69	69	72	69	12041	33859	55663	109435	58148	100	0	27	0	281	62	57	69	0	63	29	154
935	16	16	4	85	257	257	148	85	0	21	21	22	21	12041	33859	55663	109435	58148	247	0	300	0	3071	933	662	843	0	401	232	47
936	16	16	4	1569	4738	4745	2735	1174	395	385	388	408	388	12041	33859	55663	109435	58148	199	256	155	0	1590	482	343	437	0	208	120	867

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
859	1376	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
860	0	0	0	0	0	Fremont	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
861	458	0	0	0	0	Fremont	51	80	90	145	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
862	456	0	0	0	0	Fremont	51	80	90	145	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
863	1019	1518	0	0	0	Fremont	119	285	335	295	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
864	2812	0	0	0	0	Fremont	182	305	485	495	1460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
865	2036	0	0	0	0	Fremont	280	385	920	730	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
866	2313	0	0	0	0	Fremont	280	385	920	730	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
867	1643	0	0	0	0	Fremont	30	112	125	110	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
868	542	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
869	1632	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
870	353	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
871	1102	0	0	0	0	Fremont	54	63	155	55	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
872	1359	0	0	0	0	Fremont	54	63	155	55	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
873	2548	0	0	0	0	Fremont	49	82	245	170	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
874	588	0	0	0	0	Fremont	29	53	120	100	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
875	2065	1932	0	0	0	Fremont	29	53	120	100	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
876	1159	0	0	0	0	Fremont	51	63	75	75	275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
877	884	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
878	550	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
879	110	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
880	882	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
881	422	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
882	341	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
883	554	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
884	940	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
885	8	0	11507	3221	8286	Fremont	46	145	185	340	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
886	147	0	0	0	0	Fremont	46	145	185	340	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
887	1153	0	0	0	0	Fremont	46	145	185	340	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
888	304	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
889	351	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
890	419	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
891	382	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
892	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
893	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
894	469	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
895	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
896	378	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
897	2	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
898	3	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
899	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
900	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
901	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
902	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
903	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
904	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
905	47	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
906	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
907	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
908	776	0	0	0	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
909	0	0	1674	1674	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
910	0	0	0	0	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
911	0	0	0	0	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
912	1543	0	0	0	0	Fremont	104	160	225	255	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
913	1054	0	0	0	0	Fremont	104	160	225	255	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
914	338	0	0	0	0	Fremont	28	69	60	75	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
915	1114	0	0	0	0	Fremont	28	69	60	75	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
916	783	0	0	0	0	Fremont	20	8	4	124	155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
917	331	0	0	0	0	Fremont	20	8	4	124	155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
918	1932	0	0	0	0	Newark	116	299	590	590	1610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
919	435	0	0	0	0	Newark	116	299	590	590	1610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
920	453	0	0	0	0	Newark	116	299	590	590	1610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
921	478	0	0	0	0	Newark	34	83	130	55	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
922	1596	0	0	0	0	Newark	34	83	130	55	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
923	577	0	0	0	0	Newark	201	370	480	395	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
924	1288	0	0	0	0	Newark	201	370	480	395	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
925	400	0	0	0	0	Newark	201	370	480	395	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
926	1510	0	0	0	0	Newark	73	280	365	310	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
927	725	0	0	0	0	Newark	73	280	365	310	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
928	0	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
929	640	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
930	0	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
931	626	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
932	1500	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
933	0	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
934	329	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
935	100	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
936	1852	2334	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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860	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
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864	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	1832540	197879	764
865	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1660294	335622	763
866	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1660294	335622	763
867	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1603102	355473	762
868	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
869	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
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873	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1903237	148750	759
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876	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1897535	145452	757
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885	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1299186	190416	754
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888	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
889	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
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891	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
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908	0	200	300	100	200	140	140	0	200	200	100	200	140	140	35	35	2	1229859	163370	750
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912	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1391889	118052	749
913	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1391889	118052	749
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932	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
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934	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
935	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
936	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
937	16	16	4	872	2635	2638	1521	656	216	214	216	227	216	12041	33859	55663	109435	58148	190	138	5	0	25	0	10	9	0	0	6	482
938	16	16	4	582	1758	1761	1015	435	147	143	144	151	144	12041	33859	55663	109435	58148	207	72	5	0	63	0	25	22	0	0	16	322
939	16	16	4	385	1163	1164	671	385	0	95	95	100	95	12041	33859	55663	109435	58148	325	26	73	0	1572	0	428	927	0	187	30	213
940	16	16	4	0	0	0	0	0	0	0	0	0	0	12041	33859	55663	109435	58148	551	41	17	0	37	14	12	10	0	0	1	0
941	15	15	4	518	1391	1392	559	441	77	71	102	129	216	15634	33910	55723	110128	71506	126	125	6	0	168	14	73	69	0	8	5	274
942	15	15	4	430	1156	1158	465	366	64	59	85	107	180	15634	33910	55723	110128	71506	56	104	22	0	621	52	269	253	0	30	16	228
943	15	15	4	0	0	0	0	0	0	0	0	0	0	15634	33910	55723	110128	71506	23	0	17	0	494	39	217	200	0	24	14	0
944	15	15	4	54	145	145	58	40	14	7	11	13	23	15634	33910	55723	110128	71506	27	0	19	0	553	44	243	223	0	27	16	29
945	15	15	4	246	661	662	266	210	36	34	48	61	103	15634	33910	55723	110128	71506	149	54	0	0	0	0	0	0	0	0	0	130
946	15	15	4	294	790	791	318	250	44	40	58	73	123	15634	33910	55723	110128	71506	179	74	0	0	0	0	0	0	0	0	0	155
947	15	15	4	278	746	747	300	236	41	38	55	69	116	15634	33910	55723	110128	71506	292	66	0	0	0	0	0	0	0	0	0	147
948	15	15	4	222	597	598	240	188	34	30	44	55	93	15634	33910	55723	110128	71506	168	107	2	0	33	3	15	12	0	2	1	117
949	15	15	4	170	456	456	183	144	26	23	33	42	71	15634	33910	55723	110128	71506	136	87	0	0	0	0	0	0	0	0	0	90
950	15	15	4	418	1123	1124	452	354	64	57	82	104	175	15634	33910	55723	110128	71506	824	39	1	0	50	5	22	20	0	2	2	221
951	15	15	4	220	642	648	233	194	27	50	56	55	60	13492	33851	53665	101313	52389	137	122	0	0	0	0	0	0	0	0	0	138
952	15	15	4	531	1548	1563	562	467	64	121	135	132	144	13492	33851	53665	101313	52389	123	94	2	0	37	10	10	13	0	3	1	332
953	15	15	4	0	0	0	0	0	0	0	0	0	0	13492	33851	53665	101313	52389	21	0	23	0	424	119	110	155	0	26	14	0
954	15	15	4	300	873	881	317	264	36	68	76	74	81	13492	33851	53665	101313	52389	93	53	6	0	106	29	27	39	0	7	3	187
955	15	15	4	409	1191	1202	433	359	49	93	104	101	111	13492	33851	53665	101313	52389	84	73	0	0	0	0	0	0	0	0	0	255
956	15	15	4	0	0	0	0	0	0	0	0	0	0	13492	33851	53665	101313	52389	22	0	18	0	352	94	98	129	0	19	12	0
957	15	15	4	0	0	0	0	0	0	0	0	0	0	13492	33851	53665	101313	52389	56	0	56	0	1028	272	286	378	0	58	33	0
958	15	15	4	60	175	177	64	0	60	14	15	15	16	13492	33851	53665	101313	52389	17	0	17	0	317	88	82	116	0	19	11	37
959	15	15	4	0	0	0	0	0	0	0	0	0	0	13492	33851	53665	101313	52389	24	0	21	0	390	109	101	144	0	23	14	0
960	15	15	4	688	2005	2024	728	172	516	156	175	171	186	13492	33851	53665	101313	52389	63	0	95	0	1732	459	484	637	0	96	56	430
961	15	15	4	0	0	0	0	0	0	0	0	0	0	13492	33851	53665	101313	52389	11	0	15	0	284	75	78	104	0	16	10	0
962	15	15	4	500	1457	1471	529	434	66	114	127	124	135	13492	33851	53665	101313	52389	12	12	23	0	601	160	168	222	0	32	19	312
963	15	15	4	256	746	753	271	222	34	58	65	63	69	13492	33851	53665	101313	52389	19	29	6	0	119	33	31	44	0	6	4	160
964	15	15	4	0	0	0	0	0	0	0	0	0	0	13492	33851	53665	101313	52389	11	0	8	0	155	41	43	57	0	10	5	0
965	15	15	4	0	0	0	0	0	0	0	0	0	0	15639	34143	54367	101590	57027	41	0	39	0	559	82	197	196	1	53	31	0
966	15	15	4	0	0	0	0	0	0	0	0	0	0	15639	34143	54367	101590	57027	115	0	159	0	2420	331	909	838	2	215	125	0
967	15	15	4	0	0	0	0	0	0	0	0	0	0	15639	34143	54367	101590	57027	55	0	39	0	559	82	197	196	1	53	31	0
968	15	15	4	0	0	0	0	0	0	0	0	0	0	15639	34143	54367	101590	57027	28	0	20	0	286	41	100	100	1	27	16	0
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970	15	15	4	164	482	485	177	139	25	26	38	47	53	15639	34143	54367	101590	57027	32	25	2	0	24	4	8	8	0	2	2	101
971	15	15	4	13	38	38	14	10	3	2	3	4	4	15639	34143	54367	101590	57027	48	2	0	0	0	0	0	0	0	0	0	8
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973	15	15	4	195	573	577	210	167	28	30	45	56	63	15639	34143	54367	101590	57027	111	88	0	0	1	0	0	1	0	0	0	120
974	15	15	4	0	0	0	0	0	0	0	0	0	0	15639	34143	54367	101590	57027	7	0	11	0	165	24	59	57	0	16	9	0
975	15	15	4	376	1104	1113	405	323	53	59	87	108	122	15639	34143	54367	101590	57027	140	117	0	0	0	0	0	0	0	0	0	232
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977	15	15	4	0	0	0	0	0	0	0	0	0	0	15639	34143	54367	101590	57027	16	0	22	0	319	46	112	112	1	31	18	0
978	15	15	4	623	1325	1326	528	246	376	245	127	127	123	16892	33358	54341	100117	50867	172	86	0	0	0	0	0	0	0	0	0	195
979	15	15	4	950	2023	2024	805	376	574	374	195	194	187	16892	33358	54341	100117	50867	162	132	0	0	0	0	0	0	0	0	0	298
980	15	15	4	83	177	177	70	35	48	33	17	17	16	16892	33358	54341	100117	50867	46	0	21	0	227	33	165	28	0	1	0	26
981	15	15	4	279	594	594	236	110	169	110	57	57	55	16892	33358	54341	100117	50867	20	29	0	0	0	0	0	0	0	0	0	88
982	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	44	0	256	0	1220	184	242	659	0	86	49	0
983	15	15	4	1449	3851	4136	1489	545	904	196	260	374	619	15616	34975	55944	116429	73737	27	72	153	0	777	117	155	419	0	55	31	270
984	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	29	15	197	0	938	141	186	507	0	66	38	0
985	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	578	0	0	0	0	0	0	0	0	0	0	0
986	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	25	0	39	0	302	46	59	163	0	22	12	0
987	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	14	0	43	0	329	50	66	178	0	23	13	0
988	15	15	4	390	1036	1113	401	147	243	53	70	101	166	15616	34975	55944	116429	73737	17	52	32	0	149	23	30	81	0	10	6	73
989	15	15	4	246	654	702	253	93	153	33	44	63	105	15616	34975	55944	116429	73737	25	39	0	0	0	0	0	0	0	0	0	46
990	15	15	4	225	598	642	231	85	140	30	40	58	96	15616	34975	55944	116429	73737	38	50	0	0	0	0	0	0	0	0	0	42
991	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	41	0	0	0	0	0	0	0	0	0	0	0
992	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	336	0	0	0	0	0	0	0	0	0	0	0
993	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	35	0	70	0	518	77	103	280	0	36	21	0
994	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	96	0	0	0	0	0	0	0	0	0	0	0
995	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	79	0	0	0	0	0	0	0	0	0	0	0
996	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	40	0	0	0	0	0	0	0	0	0	0	0
997	15	15	4	204	542	582	210	77	127	28	37	53	87	15616	34975	55944	116429	73737	20	27	0	0	0	0	0	0	0	0	0	38
998	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	6	0	0	0	0	0	0	0	0	0	0	0
999	15	15	4	141	375	403	145	53	88	19	25	36	60	15616	34975	55944	116429	73737	23	23	0	0	0	0	0	0	0	0	0	26
1000	15	15	4	225	598	642	231	84	141	30	40	58	96	15616	34975	55944	116429	73737	27	25	0	0	0	0	0	0	0	0	0	42
1001	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	138	0	0	0	0	0	0	0	0	0	0	0
1002	15	15	4	100	266	285	103	50	50	14	18	26	43	15616	34975	55944	116429	73737	127	0	0	0	0	0	0	0	0	0	0	19
1003	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	10	0	114	0	542	81	107	293	0	38	23	0
1004	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	13	0	43	0	335	51	67	180	0	23	14	0
1005	15	15	4	277	736	791	285	144	133	38	50	71	118	15616	34975	55944	116429	73737	28	63	0	0	0	0	0	0	0	0	0	52
1006	15	15	4	324	861	925	333	168	156	44	58	84	138	15616	34975	55944	116429	73737	12	73	0	0	0	0	0	0	0	0	0	60
1007	15	15	4	122	324	348	125	63	59	17	22	31	52	15616	34975	55944	116429	73737	22	20	0	0	0	0	0	0	0	0	0	23
1008	15	15	4	368	978	1051	378	139	229	50	66	95	157	15616	34975	55944	116429	73737	13	49	0	0	0	0	0	0	0	0	0	69
1009	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	23	0	16	0	85	13	17	46	0	6	3	0
1010	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	46	0	100	0	467	70	92	253	0	33	19	0
1011	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	17	0	136	0	718	107	143	388	0	50	30	0
1012	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	26	0	17	0	98	15	19	54	0	7	3	0
1013	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	69	0	0	0	0	0	0	0	0	0	0	0
1014	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	2060	0	0	0	0	0	0	0	0	0	0	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
937	1030	2	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
938	687	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
939	454	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
940	0	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
941	474	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
942	394	5	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
943	0	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
944	49	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
945	225	289	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
946	269	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
947	254	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
948	203	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
949	155	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
950	382	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
951	244	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
952	588	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
953	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
954	332	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
955	452	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
956	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
957	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
958	66	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
959	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
960	761	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
961	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
962	553	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
963	283	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
964	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
965	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
966	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
967	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
968	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
969	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
970	192	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
971	15	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
972	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
973	228	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
974	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
975	439	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
976	158	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
977	0	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
978	683	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
979	1043	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
980	91	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
981	306	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
982	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
983	2898	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
984	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
985	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
986	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
987	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
988	780	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
989	492	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
990	450	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
991	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
992	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
993	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
994	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
995	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
996	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
997	408	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
998	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
999	282	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1000	450	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1001	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1002	200	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1003	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1004	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1005	554	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1006	648	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1007	244	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1008	736	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1009	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1010	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1011	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1012	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1013	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1014	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
937	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
938	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
939	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
940	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
941	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
942	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
943	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
944	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
945	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
946	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
947	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
948	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
949	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
950	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
951	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
952	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
953	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
954	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
955	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
956	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
957	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
958	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
959	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
960	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
961	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
962	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
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1013	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1014	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1015	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	79	44	0	0	0	0	0	0	0	0	0	0
1016	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	46	0	14	0	77	15	13	11	6	32	0	0
1017	15	15	4	115	329	329	173	58	58	25	17	22	51	23094	37664	60770	113077	74305	34	0	14	0	77	15	13	11	6	32	0	53
1018	15	15	4	907	2591	2591	1367	663	244	195	133	177	402	23094	37664	60770	113077	74305	34	78	2	0	8	2	1	1	0	4	0	415
1019	15	15	4	163	466	466	246	119	44	35	24	32	72	23094	37664	60770	113077	74305	33	15	0	0	0	0	0	0	0	0	0	75
1020	15	15	4	489	1397	1397	737	357	132	105	72	95	217	23094	37664	60770	113077	74305	31	49	2	0	11	2	1	2	1	4	0	224
1021	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	27	0	4	0	19	4	3	3	1	8	0	0
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1024	15	15	4	647	1848	1848	975	473	174	139	95	126	287	23094	37664	60770	113077	74305	42	78	0	0	0	0	0	0	0	0	0	296
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1091	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	35	0	16	0	537	25	334	158	0	0	21	0
1092	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	21	0	23	0	878	10	131	61	0	618	58	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1015	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1016	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1017	151	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1018	1188	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1019	214	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1020	641	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1021	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1022	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1023	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1024	848	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1025	160	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1026	210	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1027	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1028	115	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1029	139	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1030	149	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1031	350	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1032	246	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1033	68	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1034	574	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1035	155	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1036	90	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1037	159	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1038	181	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1039	145	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1040	59	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1041	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1042	208	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1043	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1044	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1045	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1046	487	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1047	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1048	231	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1049	609	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1050	536	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1051	102	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1052	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1053	650	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1054	35	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1055	684	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1056	474	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1057	167	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1058	0	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1059	253	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1060	267	0	0	0	0	Pleasanton	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1061	898	0	0	0	0	Pleasanton	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1062	0	0	0	0	0	Uninc. Other	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1063	508	0	0	0	0	Pleasanton	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1064	3	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1065	741	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1066	105	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1067	793	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1068	65	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1069	0	0	0	0	0	Uninc. Other	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1070	0	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1071	307	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1072	0	0	0	0	0	Uninc. Other	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1073	325	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1074	339	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1075	50	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1076	340	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1077	443	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1078	348	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1079	197	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1080	0	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1081	0	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1082	0	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1083	181	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1084	202	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1085	118	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1086	294	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1087	2	0	0	0	0	Uninc. Other	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1088	358	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1089	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1090	110	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1091	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1092	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1015	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1016	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1017	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1018	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1019	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1020	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1021	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1023	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1025	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1026	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1027	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1028	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1029	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1030	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1031	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1032	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1033	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1034	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1035	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1038	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1058	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	975712	79434	746
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1062	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	841164	53485	745
1063	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	841164	53485	745
1064	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	990705	60631	744
1065	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	990705	60631	744
1066	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	990705	60631	744
1067	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	990705	60631	744
1068	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	990705	60631	744
1069	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1070	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1071	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1072	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1073	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1074	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1075	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1076	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1077	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1078	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1079	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1080	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1081	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1082	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1083	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1084	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1085	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1086	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1087	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1088	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1046187	176181	743
1089	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1090	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1091	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1092	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1093	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	0	7	0	162	49	111	2	0	0	1	0
1094	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	31	0	28	0	785	24	584	156	0	0	21	0
1095	15	15	4	2	4	4	3	2	0	1	0	0	0	15478	34750	56036	109369	66179	25	0	14	0	317	116	167	30	0	0	4	1
1096	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	39	0	24	0	233	42	150	37	0	0	5	0
1097	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	19	0	6	0	108	67	27	13	0	0	2	0
1098	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	18	0	10	0	269	78	178	11	0	0	2	0
1099	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	35	0	42	0	597	28	371	175	0	0	24	0
1100	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	27	0	0	0	3	0	2	1	0	0	0	0
1101	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	31	0	15	0	764	36	475	224	0	0	29	0
1102	15	15	4	251	696	696	466	0	251	119	41	43	48	15478	34750	56036	109369	66179	49	0	46	0	1178	55	733	344	0	0	46	135
1103	15	15	4	168	466	466	312	0	168	79	28	29	32	15478	34750	56036	109369	66179	15	0	6	0	170	8	106	50	0	0	7	90
1104	15	15	4	270	750	750	502	133	137	128	44	47	52	15478	34750	56036	109369	66179	24	26	0	0	0	0	0	0	0	0	0	145
1105	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	13	0	12	0	994	794	200	0	0	0	0	0
1106	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	21	0	36	0	667	29	438	176	0	0	24	0
1107	15	15	4	485	1345	1346	900	323	162	229	80	84	93	15478	34750	56036	109369	66179	55	82	0	0	0	0	0	0	0	0	0	261
1108	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	20	0	12	0	231	11	140	70	0	0	10	0
1109	15	15	4	266	738	738	494	0	266	126	44	46	51	15478	34750	56036	109369	66179	26	45	0	0	0	0	0	0	0	0	0	143
1110	15	15	4	350	971	971	650	0	350	165	57	60	67	15478	34750	56036	109369	66179	16	60	0	0	0	0	0	0	0	0	0	188
1111	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	23	0	5	0	146	3	126	15	0	0	3	0
1112	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	17	0	17	0	302	14	184	92	0	0	13	0
1113	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	39	0	26	0	536	25	333	157	0	0	21	0
1114	15	15	4	540	1497	1498	1002	0	540	255	89	93	103	15478	34750	56036	109369	66179	33	92	0	0	0	0	0	0	0	0	0	291
1115	15	15	4	212	588	588	393	0	212	100	35	37	40	15478	34750	56036	109369	66179	11	36	0	0	0	0	0	0	0	0	0	114
1116	15	15	4	12	34	34	23	6	6	6	2	2	2	15478	34750	56036	109369	66179	29	0	26	0	938	0	938	0	0	0	0	7
1117	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	45	0	14	0	245	245	0	0	0	0	0	0
1118	15	15	4	305	846	846	566	0	305	144	50	53	58	15478	34750	56036	109369	66179	74	0	85	0	1515	72	921	459	0	0	63	164
1119	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	10	1	7	0	155	13	13	2	0	103	25	0
1120	15	15	4	412	1142	1143	765	0	412	195	68	71	79	15478	34750	56036	109369	66179	20	77	0	0	0	0	0	0	0	0	0	222
1121	15	15	4	255	707	708	473	0	255	120	42	44	49	15478	34750	56036	109369	66179	143	0	0	0	503	503	0	0	0	0	0	137
1122	15	15	4	1188	3295	3297	2206	746	443	561	195	205	227	15478	34750	56036	109369	66179	210	148	10	0	1402	0	1316	0	0	74	12	639
1123	15	15	4	990	2744	2746	1837	620	370	467	163	171	189	15478	34750	56036	109369	66179	178	122	8	0	610	567	43	0	0	0	0	533
1124	15	15	4	12	34	34	23	6	6	6	2	2	2	15478	34750	56036	109369	66179	21	0	0	0	700	26	0	0	0	674	0	7
1125	15	15	4	23	64	64	43	11	12	11	4	4	4	15478	34750	56036	109369	66179	57	0	21	0	1623	1553	63	8	0	0	0	12
1126	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	22	0	20	0	360	50	198	99	0	0	13	0
1127	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	45	0	43	0	766	36	466	232	0	0	32	0
1128	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	21	0	12	0	348	16	216	102	0	0	13	0
1129	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	29	0	35	0	622	29	378	188	0	0	26	0
1130	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	24	0	21	0	421	19	262	123	0	0	17	0
1131	15	15	4	248	708	718	462	204	44	31	49	63	105	14406	32249	56824	123139	80264	177	46	5	0	149	1	56	69	0	9	14	163
1132	15	15	4	717	2046	2075	1335	591	126	88	143	181	305	14406	32249	56824	123139	80264	204	132	51	0	490	67	293	119	0	9	3	471
1133	15	15	4	701	2000	2028	1305	578	123	86	140	177	298	14406	32249	56824	123139	80264	147	129	25	0	264	40	214	0	0	10	0	461
1134	15	15	4	0	0	0	0	0	0	0	0	0	0	15459	35487	55020	111961	68890	42	0	37	0	735	195	195	324	0	0	21	0
1135	15	15	4	0	0	0	0	0	0	0	0	0	0	15459	35487	55020	111961	68890	60	0	27	0	796	11	173	583	0	0	29	0
1136	15	15	4	52	140	141	90	44	8	7	11	14	19	15459	35487	55020	111961	68890	17	11	0	0	0	0	0	0	0	0	0	28
1137	15	15	4	92	249	250	160	79	12	13	19	26	34	15459	35487	55020	111961	68890	33	20	7	0	122	122	0	0	0	0	0	50
1138	15	15	4	527	1429	1436	916	459	68	75	111	148	193	15459	35487	55020	111961	68890	154	119	9	0	81	0	81	0	0	0	0	286
1139	15	15	4	697	1891	1899	1211	607	90	99	147	195	255	15459	35487	55020	111961	68890	135	158	7	0	139	22	117	0	0	0	0	378
1140	15	15	4	0	0	0	0	0	0	0	0	0	0	13077	33501	53535	112617	43544	111	0	128	0	5833	130	3349	2128	0	0	227	0
1141	15	15	4	307	709	727	398	97	210	79	75	71	82	13077	33501	53535	112617	43544	107	0	0	0	0	0	0	0	0	0	0	99
1142	15	15	4	239	552	565	310	81	158	62	58	55	64	13077	33501	53535	112617	43544	39	20	3	0	60	28	0	0	0	26	6	77
1143	15	15	4	694	1604	1643	900	248	446	179	169	160	186	13077	33501	53535	112617	43544	57	56	2	0	180	0	180	0	0	0	0	224
1144	15	15	4	4	10	10	5	1	3	1	1	1	1	13077	33501	53535	112617	43544	117	0	20	0	1547	2	26	15	0	1047	458	1
1145	15	15	4	138	320	328	180	47	91	36	34	32	37	13077	33501	53535	112617	43544	62	12	0	0	0	0	0	0	0	0	0	45
1146	15	15	4	0	0	0	0	0	0	0	0	0	0	13077	33501	53535	112617	43544	169	0	10	0	796	0	796	0	0	0	0	0
1147	15	15	4	50	116	119	65	18	32	13	12	12	13	13077	33501	53535	112617	43544	197	5	2	0	167	0	156	11	0	0	0	16
1148	15	15	4	6	13	13	7	2	3	1	1	1	1	13077	33501	53535	112617	43544	30	0	21	0	645	107	305	211	0	0	23	2
1149	15	15	4	229	529	542	297	82	147	59	56	53	61	13077	33501	53535	112617	43544	83	19	45	0	1152	403	435	285	0	10	19	74
1150	15	15	4	867	2003	2052	1124	310	557	224	211	199	232	13077	33501	53535	112617	43544	118	74	34	0	938	256	546	122	0	0	15	280
1151	15	15	4	9	21	21	12	3	6	2	2	2	2	13077	33501	53535	112617	43544	72	0	7	0	391	0	391	0	0	0	0	3
1152	15	15	4	78	181	185	101	28	51	20	19	18	21	13077	33501	53535	112617	43544	42	6	0	0	0	0	0	0	0	0	0	25
1153	15	15	4	773	2292	2298	1485	726	48	85	138	194	357	16634	34427	56955	125360	88650	197	174	0	0	109	47	0	46	0	13	3	590
1154	15	15	4	1166	3456	3464	2238	1095	70	127	208	292	538	16634	34427	56955	125360	88650	317	263	14	0	286	47	167	46	0	13	12	890
1155	15	15	4	1	3	3	2	1	0	0	0	0	0	15758	33792	55586	106537	65391	240	0	77	0	869	30	457	14	0	260	109	1
1156	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	18	0	6	0	243	56	183	3	0	0	1	0
1157	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	40	0	37	0	937	187	652	77	0	0	21	0
1158	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	45	0	54	0	1341	53	1120	133	0	0	36	0
1159	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	10	0	6	0	228	36	180	9	0	0	3	0
1160	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	23	0	39	0	972	45	805	96	0	0	25	0
1161	15	15	4	486	1497	1506	951	486	0	74	111	126	175	15758	33792	55586	106537	65391	153	168	10	0	1103	30	1067	4	0	0	1	326
1162	15	15	4	467	1436	1445	912	467	0	71	106	121	168	15758	33792	55586	106537	65391	101	161	4	0	74	74	0	0	0	0	0	313
1163	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	69	0	2	0	42	1	35	3	0	0	2	0
1164	15	15	4	195	599	603	380	195	0	30	44	50	70	15758	33792	55586	106537	65391	34	67	0	0	0	0	0	0	0	0	0	130
1165	15	15	4	0	0	0	0	0	0	0	0	0	0	15758	33792	55586	106537	65391	20	0	0	0	0	0	0	0	0	0	0	0
1166	15	15	4	348	1069	1076	679	348	0	53	79	90	125	15758	33792	55586	106537	65391	69	120	5	0	368	0	368	0	0	0	0	233
1167	15	15	4	520	1429	1431	929	0	520	75	109	130	207	15033	33557	55527	132554	84893	32	155	1	0	463	0	0	0	0	457	6	298
1168	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	78	0	60	0	3244	3244	0	0	0	0	0	0
1169	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	38	0	32	0	1672	686	986	0	0	0	0	0
1170	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	35	0	49	0	1674	252	1166	203	0	0	53	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1093	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1094	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1095	2	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1096	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1097	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1098	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1099	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1100	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1101	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1102	294	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1103	197	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1104	317	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1105	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1106	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1107	568	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1108	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1109	311	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1110	410	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1111	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1112	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1113	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1114	632	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1115	248	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1116	14	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1117	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1118	357	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1119	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1120	482	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1121	299	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1122	1391	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1123	1159	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1124	14	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1125	27	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1126	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1127	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1128	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1129	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1130	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1131	202	0	0	0	0	Pleasanton	102	195	245	285	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1132	584	0	0	0	0	Pleasanton	102	195	245	285	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1133	571	0	0	0	0	Pleasanton	102	195	245	285	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1134	0	348	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1135	0	348	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1136	39	348	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1137	69	348	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1138	394	348	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1139	521	348	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1140	0	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1141	313	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1142	243	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1143	707	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1144	4	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1145	141	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1146	0	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1147	51	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1148	6	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1149	233	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1150	883	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1151	9	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1152	80	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1153	661	0	0	0	0	Pleasanton	60	4	64	220	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1154	996	0	0	0	0	Pleasanton	60	4	64	220	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1155	1	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1156	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1157	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1158	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1159	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1160	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1161	487	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1162	467	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1163	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1164	195	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1165	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1166	348	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1167	451	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1168	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1169	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1170	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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1094	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
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1123	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
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1127	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1128	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1129	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
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1131	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1239403	133329	741
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1134	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1404589	151414	740
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1137	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1404589	151414	740
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1167	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1168	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1169	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1170	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1171	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	26	0	48	0	1456	116	986	280	0	0	73	0
1172	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	92	0	61	0	1678	180	1106	310	0	0	82	0
1173	15	15	4	1021	2806	2811	1824	802	219	147	213	255	406	15033	33557	55527	132554	84893	222	236	0	0	1	0	0	0	0	0	1	585
1174	15	15	4	477	1312	1314	853	375	102	69	100	119	190	15033	33557	55527	132554	84893	124	111	5	0	262	0	261	0	0	0	1	274
1175	15	15	4	507	1394	1396	906	436	71	73	106	127	202	15033	33557	55527	132554	84893	156	128	8	0	402	0	402	0	0	0	0	291
1176	15	15	4	6	17	17	11	4	2	1	1	2	2	15033	33557	55527	132554	84893	46	1	0	0	0	0	0	0	0	0	0	3
1177	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	243	0	3	0	175	0	175	0	0	0	0	0
1178	15	15	4	260	715	716	465	204	56	37	54	65	103	15033	33557	55527	132554	84893	203	60	0	0	1	0	0	0	0	0	1	149
1179	15	15	4	113	309	310	201	88	24	16	24	28	45	15033	33557	55527	132554	84893	168	26	0	0	0	0	0	0	0	0	0	65
1180	15	15	4	117	320	321	208	91	25	17	24	29	46	15033	33557	55527	132554	84893	34	27	0	0	0	0	0	0	0	0	0	67
1181	15	15	4	380	1024	1024	697	326	54	43	73	95	168	17584	33719	55581	140107	91086	685	320	0	0	0	0	0	0	0	0	0	183
1182	15	15	4	124	333	333	227	106	18	14	24	31	55	17584	33719	55581	140107	91086	318	103	0	0	0	0	0	0	0	0	0	59
1183	15	15	4	65	176	176	120	55	10	7	13	16	29	17584	33719	55581	140107	91086	2009	53	0	0	3	0	0	0	0	0	3	31
1184	15	15	4	0	0	0	0	0	0	0	0	0	0	17584	33719	55581	140107	91086	26	0	0	0	0	0	0	0	0	0	0	0
1185	15	15	4	4	11	11	7	3	1	0	1	1	2	17584	33719	55581	140107	91086	76	0	0	0	59	4	52	1	0	0	1	2
1186	15	15	4	151	408	408	278	130	22	17	29	38	67	17584	33719	55581	140107	91086	763	127	0	0	0	0	0	0	0	0	0	73
1187	15	15	4	18	48	48	33	15	3	2	3	4	8	17584	33719	55581	140107	91086	370	11	0	0	0	0	0	0	0	0	0	9
1188	15	15	4	76	205	205	140	65	11	9	15	19	34	17584	33719	55581	140107	91086	285	64	0	0	0	0	0	0	0	0	0	37
1189	15	15	4	81	219	219	149	68	13	9	16	20	36	17584	33719	55581	140107	91086	578	64	0	0	0	0	0	0	0	0	0	39
1190	15	15	4	209	563	563	383	179	30	24	40	52	93	17584	33719	55581	140107	91086	263	175	8	0	1427	46	1365	12	0	0	4	100
1191	15	15	4	2	6	6	3	2	0	0	0	1	1	14677	34975	55997	99489	58713	860	0	5	0	13	0	0	0	0	11	2	1
1192	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	98	0	0	0	0	0	0	0	0	0	0	0
1193	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	32	0	6	0	357	0	0	190	1	166	0	0
1194	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	19	0	0	0	413	139	190	0	0	84	0	0
1195	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	38	0	8	0	499	0	0	265	1	232	0	0
1196	15	15	4	203	580	580	306	3	200	44	30	40	90	23094	37664	60770	113077	74305	72	53	18	0	1300	0	0	1100	0	200	0	93
1197	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	37	0	10	0	482	0	0	395	0	87	0	0
1198	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	16	0	6	0	479	0	0	479	0	0	0	0
1199	15	15	4	3	8	8	4	3	0	1	0	1	1	23094	37664	60770	113077	74305	29	0	14	0	867	486	0	324	0	0	57	1
1200	15	15	4	1	3	3	2	1	0	0	0	0	0	14677	34975	55997	99489	58713	79	0	1	0	0	0	0	0	0	0	0	1
1201	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	210	3	0	0	1200	50	0	350	0	600	200	0
1202	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	93	0	1	0	1	0	0	0	1	0	0	0
1203	15	15	4	135	378	378	228	135	0	24	32	38	41	14677	34975	55997	99489	58713	116	48	1	0	0	0	0	0	0	0	0	81
1204	15	15	4	425	1191	1191	719	425	0	77	101	118	129	14677	34975	55997	99489	58713	104	150	1	0	0	0	0	0	0	0	0	254
1205	15	15	4	500	1401	1401	846	500	0	90	119	139	152	14677	34975	55997	99489	58713	176	187	39	0	154	25	25	79	0	10	15	299
1206	15	15	4	1	3	3	2	1	0	0	0	0	0	14677	34975	55997	99489	58713	67	0	163	0	888	0	0	513	0	225	150	1
1207	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	62	0	82	0	404	0	0	234	0	102	68	0
1208	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	33	0	95	0	376	0	0	217	0	95	64	0
1209	15	15	4	975	2731	2731	1649	655	320	176	232	272	296	14677	34975	55997	99489	58713	227	270	40	0	100	0	6	94	0	0	0	583
1210	15	15	4	250	700	700	423	250	0	45	59	70	76	14677	34975	55997	99489	58713	98	92	0	0	0	0	0	0	0	0	0	150
1211	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	68	0	111	0	580	117	117	200	0	88	58	0
1212	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	40	0	1	0	0	0	0	0	0	0	0	0
1213	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	147	0	23	0	0	0	0	0	0	0	0	0
1214	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	332	0	17	0	100	0	66	34	0	0	0	0
1215	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	122	0	0	0	0	0	0	0	0	0	0	0
1216	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	150	0	0	0	2800	2500	300	0	0	0	0	0
1217	15	15	4	1	3	3	2	1	0	0	0	0	0	14677	34975	55997	99489	58713	109	1	0	0	800	500	280	20	0	0	0	1
1218	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	47	0	50	0	339	48	136	108	0	25	22	0
1219	15	15	4	0	0	0	0	0	0	0	0	0	0	14677	34975	55997	99489	58713	28	0	82	0	402	108	108	108	0	47	31	0
1220	15	15	4	1	3	3	1	1	0	0	0	0	0	15920	33834	55027	118084	54628	48	0	37	0	172	0	0	172	0	0	0	1
1221	15	15	4	300	871	916	391	300	0	61	69	82	89	15920	33834	55027	118084	54628	77	73	4	0	172	0	0	172	0	0	0	186
1222	15	15	4	385	1118	1175	502	385	0	78	89	105	114	15920	33834	55027	118084	54628	81	91	1	0	0	0	0	0	0	0	0	239
1223	15	15	4	339	984	1034	442	305	33	68	78	92	100	15920	33834	55027	118084	54628	89	72	13	0	172	0	0	172	0	0	0	210
1224	15	15	4	514	1480	1480	774	450	64	82	117	133	182	16005	34250	54119	113805	62313	178	114	1	0	0	0	0	0	0	0	0	313
1225	15	15	4	339	975	975	510	339	0	54	77	88	120	16005	34250	54119	113805	62313	94	76	0	0	0	0	0	0	0	0	0	206
1226	15	15	4	178	513	513	268	175	3	28	41	46	63	16005	34250	54119	113805	62313	59	36	0	0	0	0	0	0	0	0	0	108
1227	15	15	4	175	504	504	263	175	0	28	40	45	62	16005	34250	54119	113805	62313	121	56	0	0	0	0	0	0	0	0	0	106
1228	15	15	4	420	1209	1209	632	300	120	67	96	109	149	16005	34250	54119	113805	62313	149	91	4	0	0	0	0	0	0	0	0	255
1229	15	15	4	889	2561	2561	1339	667	223	141	203	231	315	16005	34250	54119	113805	62313	174	188	40	0	625	208	208	208	0	0	0	541
1230	15	15	4	275	792	792	414	275	0	44	63	71	97	16005	34250	54119	113805	62313	128	60	13	0	334	0	0	334	0	0	0	167
1231	15	15	4	7	21	21	13	7	0	1	1	2	4	17813	33517	58924	130853	92166	233	1	4	0	254	78	78	78	20	0	0	5
1232	15	15	4	542	1650	1656	967	542	0	46	99	116	280	17813	33517	58924	130853	92166	220	338	2	0	0	0	0	0	0	0	0	362
1233	15	15	4	375	1141	1145	669	357	18	32	69	80	194	17813	33517	58924	130853	92166	295	224	0	0	20	0	14	0	6	0	0	250
1234	15	15	4	400	1218	1222	714	400	0	34	73	86	207	17813	33517	58924	130853	92166	226	249	1	0	106	106	0	0	0	0	0	267
1235	15	15	4	0	0	0	0	0	0	0	0	0	0	17813	33517	58924	130853	92166	220	0	5	0	0	0	0	0	0	0	0	0
1236	15	15	4	100	225	230	136	0	100	27	21	23	28	15310	33050	55481	109216	54894	13	0	6	0	141	3	138	0	0	0	0	37
1237	15	15	4	0	0	0	0	0	0	0	0	0	0	15310	33050	55481	109216	54894	36	0	17	0	506	448	58	0	0	0	0	0
1238	15	15	4	200	451	460	273	0	200	54	43	47	56	15310	33050	55481	109216	54894	23	41	18	0	468	162	306	0	0	0	0	73
1239	15	15	4	85	193	196	116	50	35	23	18	20	24	15310	33050	55481	109216	54894	30	17	21	0	249	74	150	25	0	0	0	31
1240	15	15	4	80	180	184	109	65	15	22	17	19	23	15310	33050	55481	109216	54894	23	16	5	0	129	48	72	9	0	0	0	29
1241	15	15	4	0	0	0	0	0	0	0	0	0	0	15310	33050	55481	109216	54894	16	0	16	0	480	407	73	0	0	0	0	0
1242	15	15	4	205	462	472	279	170	35	55	44	48	58	15310	33050	55481	109216	54894	47	41	1	0	58	0	0	58	0	0	0	75
1243	15	15	4	70	159	162	96	50	20	19	15	17	20	15310	33050	55481	109216	54894	14	14	0	0	0	0	0	0	0	0	0	26
1244	15	15	4	830	1871	1909	1131	780	50	224	177	195	234	15310	33050	55481	109216	54894	186	148	3	0	0	0	0	0	0	0	0	303
1245	15	15	4	170	383	391	231	166	4	46	36	40	48	15310	33050	55481	109216	54894	68	28	2	0	0	0	0	0	0	0	0	62
1246	15	15	4	279	630	642	381	0	279	75	59	66	79	15310	33050	55481	109216	54894	19	71	2	0	47	0	0	47	0	0	0	102
1247	15	15	4	50	113	115	68	25	25	14	11	12	14	15310	33050	55481	109216	54894	10	0	5	0	50	0	15	35	0	0	0	18
1248	15	15	4	560	1262	1288	763	560	0	151	119	131	158	15310	33050	55481	109216	54894	146	93	3	0	98	0	0	98	0	0	0	204

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1171	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1172	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1173	886	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1174	414	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1175	440	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1176	5	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1177	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1178	226	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1179	98	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1180	101	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1181	315	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1182	103	164	0	0	0	Uninc. Other	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1183	54	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1184	0	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1185	3	164	0	0	0	Sunol	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1186	126	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1187	15	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1188	63	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1189	67	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1190	173	164	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1191	2	0	0	0	0	Uninc. Other	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1192	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1193	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1194	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1195	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1196	266	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1197	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1198	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1199	4	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1200	1	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1201	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1202	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1203	138	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1204	436	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1205	513	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1206	1	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1207	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1208	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1209	999	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1210	256	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1211	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1212	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1213	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1214	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1215	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1216	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1217	1	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1218	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1219	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1220	1	2120	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1221	310	0	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1222	398	0	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1223	350	0	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1224	469	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1225	309	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1226	163	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1227	160	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1228	383	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1229	812	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1230	251	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1231	5	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1232	412	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1233	285	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1234	304	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1235	0	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1236	79	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1237	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1238	158	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1239	67	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1240	63	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1241	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1242	162	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1243	55	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1244	655	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1245	134	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1246	220	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1247	39	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1248	442	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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1176	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1177	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1178	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1179	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
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1181	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	5	924822	102745	735
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1248	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1249	15	15	4	80	180	184	109	80	0	22	17	19	23	15310	33050	55481	109216	54894	51	14	0	0	0	0	0	0	0	0	0	29
1250	15	15	4	0	0	0	0	0	0	0	0	0	0	15310	33050	55481	109216	54894	29	18	30	0	1247	0	415	832	0	0	0	0
1251	15	15	4	0	0	0	0	0	0	0	0	0	0	15310	33050	55481	109216	54894	26	17	18	0	804	268	268	268	0	0	0	0
1252	15	15	4	175	461	463	241	175	0	25	36	44	70	14435	32721	55143	135438	68223	233	57	7	0	225	0	0	222	3	0	0	87
1253	15	15	4	520	1368	1376	717	400	120	75	106	132	207	14435	32721	55143	135438	68223	119	197	2	0	0	0	0	0	0	0	0	258
1254	15	15	4	67	176	177	92	61	6	10	14	17	27	14435	32721	55143	135438	68223	162	18	9	0	0	0	0	0	0	0	0	33
1255	15	15	4	358	941	946	493	350	8	52	73	91	142	14435	32721	55143	135438	68223	249	113	0	0	0	0	0	0	0	0	0	178
1256	15	15	4	305	802	806	420	214	91	44	62	77	121	14435	32721	55143	135438	68223	86	153	5	0	51	51	0	0	0	0	0	151
1257	15	15	4	143	376	378	197	110	33	21	29	36	57	14435	32721	55143	135438	68223	26	63	0	0	0	0	0	0	0	0	0	71
1258	15	15	4	73	192	193	100	0	73	11	15	19	29	14435	32721	55143	135438	68223	7	0	4	0	126	42	85	0	0	0	0	36
1259	15	15	4	2	4	4	2	2	0	0	0	0	1	14435	32721	55143	135438	68223	14	0	3	0	80	36	44	0	0	0	0	1
1260	15	15	4	102	267	269	140	2	100	15	21	26	40	14435	32721	55143	135438	68223	13	0	8	0	301	144	91	66	0	0	0	50
1261	15	15	4	17	44	45	23	8	8	2	3	4	7	14435	32721	55143	135438	68223	24	9	16	0	510	151	188	171	0	0	0	8
1262	15	15	4	2	6	6	3	2	0	0	0	1	1	14435	32721	55143	135438	68223	7	1	8	0	338	31	217	90	0	0	0	1
1263	15	15	4	90	237	238	124	50	40	13	18	23	36	14435	32721	55143	135438	68223	40	40	14	0	295	22	257	16	0	0	0	45
1264	15	15	4	215	675	678	325	35	180	45	60	59	51	14398	33417	54145	103893	45051	30	42	7	0	0	0	0	0	0	0	0	143
1265	15	15	4	35	110	110	53	35	0	7	10	10	8	14398	33417	54145	103893	45051	42	25	0	0	24	12	12	0	0	0	0	23
1266	15	15	4	425	1334	1339	642	425	0	88	118	117	101	14398	33417	54145	103893	45051	46	54	1	0	0	0	0	0	0	0	0	282
1267	15	15	4	135	424	425	204	125	10	28	38	37	32	14398	33417	54145	103893	45051	24	18	1	0	0	0	0	0	0	0	0	90
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1269	15	15	4	230	722	725	348	190	40	48	64	63	55	14398	33417	54145	103893	45051	36	33	8	0	125	42	42	42	0	0	0	153
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1271	15	15	4	322	1011	1015	487	320	2	67	90	89	77	14398	33417	54145	103893	45051	50	41	0	0	0	0	0	0	0	0	0	214
1272	15	15	4	110	345	347	166	35	75	23	31	30	26	14398	33417	54145	103893	45051	43	37	6	0	38	9	29	0	0	0	0	73
1273	15	15	4	450	1413	1418	680	250	200	94	125	124	107	14398	33417	54145	103893	45051	81	61	20	0	206	115	91	0	0	0	0	299
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1275	15	15	4	0	0	0	0	0	0	0	0	0	0	14805	34682	55741	120713	66609	56	0	28	0	372	100	99	99	0	44	29	0
1276	15	15	4	391	1003	1022	586	176	215	91	76	93	131	14805	34682	55741	120713	66609	47	87	0	0	0	0	0	0	0	0	0	192
1277	15	15	4	0	0	0	0	0	0	0	0	0	0	14805	34682	55741	120713	66609	13	0	12	0	213	71	71	71	0	0	0	0
1278	15	15	4	450	1155	1177	674	450	0	105	87	107	151	14805	34682	55741	120713	66609	183	102	0	0	0	0	0	0	0	0	0	221
1279	15	15	4	10	26	26	15	10	0	2	2	2	3	14805	34682	55741	120713	66609	151	2	4	0	172	56	57	57	2	0	0	5
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1281	15	15	4	2	5	5	3	2	0	0	0	0	1	14805	34682	55741	120713	66609	67	0	39	0	806	403	201	201	0	0	0	1
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1283	15	15	4	300	770	784	450	200	100	70	58	71	101	14805	34682	55741	120713	66609	70	59	7	0	0	0	0	0	0	0	0	147
1284	15	15	4	135	347	353	202	0	135	32	26	32	45	14805	34682	55741	120713	66609	24	32	4	0	65	0	15	50	0	0	0	66
1285	15	15	4	139	357	363	208	94	45	32	27	33	47	14805	34682	55741	120713	66609	62	45	6	0	66	0	15	50	0	0	2	68
1286	15	15	4	217	557	567	325	217	0	51	42	51	73	14805	34682	55741	120713	66609	112	47	0	0	0	0	0	0	0	0	0	107
1287	15	15	4	245	629	641	367	245	0	57	47	58	82	14805	34682	55741	120713	66609	74	53	0	0	0	0	0	0	0	0	0	120
1288	15	15	4	0	0	0	0	0	0	0	0	0	0	14805	34682	55741	120713	66609	34	0	19	0	460	229	116	116	0	0	0	0
1289	15	15	4	0	0	0	0	0	0	0	0	0	0	14805	34682	55741	120713	66609	50	0	12	0	663	331	166	166	0	0	0	0
1290	15	15	4	172	507	508	309	172	0	50	29	39	53	10925	35715	55739	95852	61320	274	223	2	0	0	0	0	0	0	0	0	123
1291	15	15	4	102	302	302	184	102	0	30	17	23	32	10925	35715	55739	95852	61320	62	131	28	0	283	116	58	108	1	0	0	73
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1293	15	15	4	181	532	534	324	0	181	53	30	41	56	10925	35715	55739	95852	61320	72	0	11	0	0	0	0	0	0	0	0	129
1294	15	15	4	461	1357	1361	827	461	0	135	77	105	143	10925	35715	55739	95852	61320	356	582	3	0	1	0	0	0	1	0	0	328
1295	15	15	4	405	1194	1197	728	405	0	119	68	93	126	10925	35715	55739	95852	61320	140	532	6	0	49	0	0	49	0	0	0	289
1296	15	15	4	1	3	3	2	1	0	0	0	0	0	10925	35715	55739	95852	61320	293	0	0	0	3	0	0	0	3	0	0	1
1297	15	15	4	60	177	177	108	60	0	18	10	14	19	10925	35715	55739	95852	61320	83	81	0	0	1	0	0	0	1	0	0	43
1298	15	15	4	0	0	0	0	0	0	0	0	0	0	10925	35715	55739	95852	61320	48	0	0	0	0	0	0	0	0	0	0	0
1299	15	15	4	238	701	703	427	0	238	70	40	54	74	10925	35715	55739	95852	61320	38	0	0	0	0	0	0	0	0	0	0	170
1300	15	15	4	0	0	0	0	0	0	0	0	0	0	10925	35715	55739	95852	61320	45	0	0	0	0	0	0	0	0	0	0	0
1301	15	15	4	238	701	703	427	0	238	70	40	54	74	10925	35715	55739	95852	61320	42	0	0	0	0	0	0	0	0	0	0	170
1302	15	15	4	0	0	0	0	0	0	0	0	0	0	10925	35715	55739	95852	61320	53	0	15	0	219	0	0	195	0	14	9	0
1303	15	15	4	0	0	0	0	0	0	0	0	0	0	10925	35715	55739	95852	61320	45	0	0	0	0	0	0	0	0	0	0	0
1304	15	15	4	0	0	0	0	0	0	0	0	0	0	10925	35715	55739	95852	61320	27	1	23	0	322	0	0	286	0	22	14	0
1305	15	15	4	0	0	0	0	0	0	0	0	0	0	14630	34941	55740	113185	57007	52	0	4	0	55	16	38	0	1	0	0	0
1306	15	15	4	1	3	3	1	1	0	0	0	0	0	14630	34941	55740	113185	57007	126	0	0	0	34	0	0	34	1	0	0	1
1307	15	15	4	346	920	923	496	315	31	69	81	94	102	14630	34941	55740	113185	57007	152	73	1	0	0	0	0	0	0	0	0	185
1308	15	15	4	250	665	666	358	100	150	50	59	68	74	14630	34941	55740	113185	57007	53	44	14	0	137	17	18	103	0	0	0	134
1309	15	15	4	137	364	365	196	135	2	27	32	37	40	14630	34941	55740	113185	57007	62	30	0	0	0	0	0	0	0	0	0	73
1310	15	15	4	800	2127	2132	1146	600	200	159	187	218	236	14630	34941	55740	113185	57007	249	174	14	0	163	46	109	0	0	0	8	428
1311	15	15	4	350	931	933	502	350	0	69	82	95	103	14630	34941	55740	113185	57007	117	77	1	0	29	10	10	10	0	0	0	187
1312	15	15	4	290	771	773	416	110	180	57	68	79	86	14630	34941	55740	113185	57007	28	52	0	0	0	0	0	0	0	0	0	155
1313	15	15	4	245	651	653	351	245	0	49	57	67	72	14630	34941	55740	113185	57007	73	53	1	0	0	0	0	0	0	0	0	131
1314	15	15	4	502	1442	1444	805	500	2	82	104	140	176	13992	34502	56335	114807	65951	188	153	0	0	0	0	0	0	0	0	0	336
1315	15	15	4	0	0	0	0	0	0	0	0	0	0	13992	34502	56335	114807	65951	130	0	60	0	642	0	0	0	0	385	257	0
1316	15	15	4	0	0	0	0	0	0	0	0	0	0	13992	34502	56335	114807	65951	21	0	0	0	0	0	0	0	0	0	0	0
1317	15	15	4	1	2	2	1	1	0	0	0	0	0	13992	34502	56335	114807	65951	107	0	73	0	1751	741	318	318	0	243	131	1
1318	15	15	4	3	10	10	5	3	0	1	1	1	1	13992	34502	56335	114807	65951	91	1	35	0	500	125	125	175	0	50	25	2
1319	15	15	4	1	2	2	1	1	0	0	0	0	0	13992	34502	56335	114807	65951	65	0	27	0	300	55	55	120	0	35	35	1
1320	15	15	4	537	1542	1544	861	537	0	87	111	150	188	13992	34502	56335	114807	65951	165	190	1	0	0	0	0	0	0	0	0	359
1321	15	15	4	570	1638	1640	915	435	135	93	118	159	200	13992	34502	56335	114807	65951	138	169	0	0	0	0	0	0	0	0	0	381
1322	15	15	4	641	1841	1844	1028	376	264	104	132	179	225	13992	34502	56335	114807	65951	164	221	4	0	56	0	0	56	0	0	0	429
1323	15	15	4	280	805	806	449	50	230	46	58	78	98	13992	34502	56335	114807	65951	36	80	0	0	0	0	0	0	0	0	0	187
1324	15	15	4	0	0	0	0	0	0	0	0	0	0	13992	34502	56335	114807	65951	42	0	24	0	231	0	0	0	0	139	92	0
1325	15	15	4	9	27	27	15	5	4	2	2	3	3	13992	34502	56335	114807	65951	198	3	43	0	621	74	178	44	0	195	130	6
1326	15	15	4	36	100	100	48	28	8	10	8	9	9	13391	33764	54147	96249	48815	13	9	5	0	4	0	4	0	0	0	0	21

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1249	63	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1250	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1251	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1252	165	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1253	489	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1254	63	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1255	336	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1256	286	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1257	134	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1258	69	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1259	1	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1260	95	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1261	16	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1262	2	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1263	85	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1264	275	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1265	45	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1266	543	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1267	173	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1268	518	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1269	294	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1270	531	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1271	412	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1272	141	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1273	575	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1274	309	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1275	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1276	402	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1277	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1278	463	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1279	10	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1280	2	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1281	2	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1282	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1283	309	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1284	139	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1285	143	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1286	223	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1287	252	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1288	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1289	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1290	201	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1291	119	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1292	0	0	7237	1334	5903	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1293	211	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1294	537	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1295	473	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1296	1	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1297	70	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1298	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1299	277	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1300	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1301	277	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1302	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1303	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1304	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1305	0	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1306	1	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1307	376	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1308	272	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1309	149	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1310	869	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1311	380	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1312	315	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1313	266	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1314	537	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1315	0	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1316	0	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1317	1	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1318	4	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1319	1	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1320	574	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1321	610	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1322	685	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1323	300	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1324	0	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1325	10	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1326	35	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1249	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1250	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1251	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1252	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1253	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1254	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1255	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1256	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1257	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1258	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1259	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1260	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1261	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1262	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1263	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	757191	164492	723
1264	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1265	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1266	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1267	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1268	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1269	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1270	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1271	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1272	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1273	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1274	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
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1278	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
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1281	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
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1325	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	585555	95428	718
1326	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1327	15	15	4	161	444	447	215	34	127	44	35	40	41	13391	33764	54147	96249	48815	61	45	18	0	84	0	0	84	0	0	0	94
1328	15	15	4	944	2603	2618	1260	825	119	261	208	232	243	13391	33764	54147	96249	48815	171	220	5	0	0	0	0	0	0	0	0	554
1329	15	15	4	420	1157	1164	560	338	82	116	92	103	108	13391	33764	54147	96249	48815	98	100	0	0	0	0	0	0	0	0	0	246
1330	15	15	4	490	1351	1359	654	422	68	135	108	121	126	13391	33764	54147	96249	48815	157	114	20	0	581	166	166	250	0	0	0	288
1331	15	15	4	50	138	139	67	50	0	14	11	12	13	13391	33764	54147	96249	48815	40	0	8	0	0	0	0	0	0	0	0	29
1332	15	15	4	52	143	144	69	2	50	14	11	13	13	13391	33764	54147	96249	48815	21	0	10	0	115	43	72	0	0	0	0	31
1333	15	15	4	52	144	145	70	11	42	14	11	13	13	13391	33764	54147	96249	48815	117	4	85	0	1262	186	618	186	0	163	109	31
1334	15	15	4	7	19	19	8	7	0	2	2	2	2	12685	34360	54246	121516	49198	94	4	1	0	10	0	0	0	10	0	0	3
1335	15	15	4	98	262	263	108	0	98	26	21	22	29	12685	34360	54246	121516	49198	42	56	12	0	0	0	0	0	0	0	0	43
1336	15	15	4	190	507	510	209	140	50	51	41	43	55	12685	34360	54246	121516	49198	479	74	26	0	2493	0	0	1428	26	623	417	84
1337	15	15	4	612	1632	1642	674	605	7	163	133	138	178	12685	34360	54246	121516	49198	267	336	3	0	62	0	62	0	0	0	0	270
1338	15	15	4	52	139	140	57	52	0	14	11	12	15	12685	34360	54246	121516	49198	151	28	3	0	16	0	0	0	16	0	0	23
1339	15	15	4	610	1627	1636	672	172	438	163	133	137	177	12685	34360	54246	121516	49198	104	345	7	0	460	0	30	427	3	0	0	269
1340	15	15	4	238	636	639	263	187	51	64	52	54	69	12685	34360	54246	121516	49198	45	131	7	0	502	0	111	391	0	0	0	105
1341	15	15	4	2	6	6	3	2	0	0	0	0	1	12985	33984	56190	110311	66574	371	2	176	0	1132	0	0	1055	0	77	0	1
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1347	15	15	4	13	38	39	21	11	1	3	2	3	4	12985	33984	56190	110311	66574	576	15	11	0	37	0	15	0	22	0	0	7
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1363	15	15	4	0	0	0	0	0	0	0	0	0	0	12985	33984	56190	110311	66574	132	0	0	0	0	0	0	0	0	0	0	0
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1367	15	15	4	101	306	310	171	1	100	24	18	24	35	12985	33984	56190	110311	66574	223	2	333	0	1868	0	0	0	0	1120	747	57
1368	15	15	4	200	605	613	338	0	200	48	35	48	69	12985	33984	56190	110311	66574	156	0	28	0	384	0	0	0	0	231	153	113
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1377	17	17	4	1408	4136	4278	2567	1353	55	301	360	369	378	11655	33893	54884	96742	52559	558	442	6	0	327	7	123	197	0	0	0	857
1378	17	17	4	160	421	449	229	93	67	42	45	37	35	13026	34705	55210	101456	43025	63	27	1	0	54	7	15	32	0	0	0	78
1379	17	17	4	182	480	483	314	179	3	29	35	48	69	13271	32919	55441	125929	78861	217	145	2	0	84	15	64	6	0	0	0	76
1380	17	17	4	185	542	544	340	100	84	60	39	39	46	14423	33102	55216	116964	59944	2798	76	23	0	139	16	50	65	6	0	1	91
1381	17	17	4	62	181	181	113	33	29	20	13	13	15	14423	33102	55216	116964	59944	4809	25	70	0	423	45	160	199	16	0	4	30
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1383	17	17	4	76	224	225	141	42	35	25	16	16	19	14423	33102	55216	116964	59944	497	31	2	0	13	5	4	3	0	0	0	38
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1385	15	15	4	102	319	319	193	95	7	11	18	22	51	12735	33477	55347	163246	120239	53525	105	47	0	1021	48	457	414	13	75	15	79
1386	15	15	4	185	499	499	339	155	30	21	36	46	82	17584	33719	55581	140107	91086	7047	138	5	0	178	20	94	11	0	39	15	89
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1402	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	52375	92423	76124	13	0	1	0	46	0	0	46	0	0	0	0
1403	18	18	4	0	0	0	0	0	0	0	0	0	0	12688	32842	52075	83993	26151	93	0	3	0	50	0	0	50	0	0	0	0
1404	18	18	4	4	15	15	6	2	2	2	1	1	0	12320	33559	53294	85573	24740	27	0	9	0	170	2	17	67	0	53	30	3

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1327	157	1977	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1328	921	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1329	409	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1330	478	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1331	49	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1332	51	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1333	51	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1334	6	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1335	79	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1336	153	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1337	492	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1338	42	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1339	491	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1340	192	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1341	2	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1342	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1343	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1344	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1345	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1346	0	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1347	15	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1348	16	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1349	1	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1350	5	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1351	73	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1352	429	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1353	580	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1354	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1355	403	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1356	403	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1357	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1358	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1359	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1360	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1361	104	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1362	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1363	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1364	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1365	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1366	2	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1367	123	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1368	244	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1369	15	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1370	122	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1371	19	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1372	24	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1373	10	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1374	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1375	4	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1376	117	0	0	0	0	Uninc. Other	138	175	460	360	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1377	1478	0	0	0	0	Fairview	53	78	15	33	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1378	175	0	0	0	0	Fairview	64	119	150	190	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1379	115	0	0	0	0	Fairview	18	10	35	25	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1380	236	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1381	79	0	0	0	0	Sunol	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1382	422	0	0	0	0	Uninc. Other	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1383	98	0	0	0	0	Uninc. Other	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1384	1316	0	0	0	0	Uninc. Other	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1385	91	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1386	154	164	0	0	0	Sunol	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1387	0	0	0	0	0	Uninc. Other	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1388	14	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1389	5	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1390	18	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1391	5	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1392	7	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1393	2	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1394	0	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1395	8	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1396	2	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1397	5	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1398	11	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1399	193	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1400	553	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1401	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1402	0	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1403	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1404	7	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1327	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1328	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1329	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1330	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1331	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1332	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1333	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1334	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1335	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1336	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1337	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1338	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1339	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1340	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1341	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1342	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1343	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1344	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1345	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1346	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1347	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
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1349	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1350	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1351	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1352	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1353	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1354	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1355	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1356	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1357	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1358	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
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1371	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
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1373	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1374	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1375	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1376	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	766622	161783	844
1377	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1143915	173832	843
1378	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1509481	236545	841
1379	0	50	100	0	50	456	456	0	50	100	0	50	456	456	114	114	5	595771	158376	822
1380	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1381	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1382	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1383	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1384	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1385	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	975712	79434	746
1386	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	5	924822	102745	735
1387	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1388	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1389	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1390	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1391	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1392	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1393	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1394	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1395	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1396	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1397	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1398	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1399	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1400	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1401	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
1402	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
1403	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
1404	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1405	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	960	0	327	450	0	0	182	0
1406	19	19	4	431	983	983	698	334	98	96	126	99	110	14739	33082	56033	114887	53257	33	26	7	0	323	57	85	172	2	4	2	125
1407	19	19	4	167	361	362	229	119	48	46	48	37	35	12821	33158	54472	110126	45852	19	13	1	0	15	1	13	0	0	0	0	43
1408	19	19	4	167	361	362	229	119	48	46	48	37	35	12821	33158	54472	110126	45852	14	13	1	0	15	1	13	0	0	0	0	43
1409	19	19	4	395	900	900	640	305	90	88	115	91	101	14739	33082	56033	114887	53257	30	24	7	0	296	52	77	158	2	4	2	114
1410	19	19	4	117	265	462	260	22	95	44	36	20	17	9579	33130	51555	118108	29649	7	6	2	0	33	1	16	17	0	0	0	83
1411	19	19	4	325	615	1708	615	14	311	160	85	45	35	8583	32674	51670	101842	13808	9	10	4	0	727	18	91	604	0	14	0	511
1412	19	19	4	524	1028	1069	510	6	518	297	100	71	57	9676	32784	52662	110296	19787	7	5	2	0	409	42	252	97	0	8	8	89
1413	19	19	4	707	1386	1443	688	7	700	401	134	95	77	9676	32784	52662	110296	19787	9	7	3	0	552	57	344	131	0	11	9	120
1414	19	19	4	686	1345	1399	667	7	678	389	130	93	74	9676	32784	52662	110296	19787	8	7	3	0	536	55	333	127	0	11	9	116
1415	19	19	4	188	372	400	239	69	120	80	49	33	26	10227	32495	54193	103317	30616	14	6	5	0	330	38	125	156	0	11	0	45
1416	19	19	4	316	623	669	400	115	200	134	83	55	44	10227	32495	54193	103317	30616	21	10	9	0	620	101	108	405	0	2	4	75
1417	19	19	4	270	533	572	342	98	172	115	71	47	38	10227	32495	54193	103317	30616	14	9	7	0	407	75	117	202	0	3	10	64
1418	19	19	4	739	1604	1662	1169	294	446	462	123	86	69	11919	33156	56391	100896	37463	29	11	13	0	362	19	130	195	0	13	5	216
1419	19	19	4	507	1282	1336	704	154	352	192	139	99	76	12292	33678	52587	100201	28830	20	19	5	0	219	0	64	150	0	4	2	256
1420	19	19	4	406	882	913	643	161	245	254	68	47	38	11919	33156	56391	100896	37463	10	7	5	0	118	3	47	66	0	0	2	119
1421	19	19	4	405	933	959	551	192	214	142	114	82	67	11759	32822	52520	105365	34245	24	24	6	0	172	35	44	79	0	12	3	147
1422	19	19	4	507	1282	1336	704	154	352	192	139	99	76	12292	33678	52587	100201	28830	40	19	5	0	219	0	64	150	0	4	2	256
1423	19	19	4	6	14	16	8	3	3	3	1	1	1	11561	33067	55226	88870	31743	66	0	5	0	173	41	73	48	0	3	7	2
1424	19	19	4	305	540	543	195	53	252	118	85	57	46	12486	33559	54409	110579	39154	31	4	19	0	1013	78	522	91	0	233	89	45
1425	19	19	4	295	522	525	189	0	295	114	82	55	44	12486	33559	54409	110579	39154	28	4	40	0	1974	44	1492	185	0	153	100	44
1426	19	19	4	783	1385	1394	502	0	783	302	217	146	118	12486	33559	54409	110579	39154	31	9	27	0	1376	168	910	130	0	97	71	115
1427	19	19	4	96	170	171	62	0	96	37	27	18	14	12486	33559	54409	110579	39154	52	1	14	0	685	23	182	173	0	251	56	14
1428	19	19	4	0	0	0	0	0	0	0	0	0	0	12486	33559	54409	110579	39154	15	0	12	0	560	386	115	29	0	21	9	0
1429	19	19	4	672	1396	1409	969	311	361	167	200	157	148	13238	34121	54034	112089	48446	40	34	9	0	406	119	82	188	0	15	2	123
1430	19	19	4	246	551	573	400	144	102	52	66	57	73	14667	30809	56378	139466	70991	29	22	7	0	1884	293	619	809	0	103	60	50
1431	19	19	4	117	263	273	191	69	48	25	31	27	35	14667	30809	56378	139466	70991	17	11	1	0	200	30	150	0	0	20	0	24
1432	19	19	4	602	1209	1218	889	282	320	205	152	114	130	12209	34064	53982	121493	51357	38	26	5	0	433	96	159	146	0	24	8	98
1433	19	19	4	712	1431	1443	1053	334	378	243	180	135	154	12209	34064	53982	121493	51357	40	32	6	0	559	150	127	255	0	17	10	117
1434	19	19	4	486	977	985	719	228	258	166	123	92	105	12209	34064	53982	121493	51357	33	22	4	0	383	11	82	281	0	7	2	80
1435	19	19	4	318	736	768	400	146	172	118	88	62	50	11236	31970	53155	95236	27718	20	16	6	0	123	7	27	73	0	17	0	129
1436	19	19	4	455	984	1024	649	198	257	141	142	91	82	11799	33490	55814	100597	35795	31	27	1	0	93	5	70	13	0	0	5	120
1437	19	19	4	318	736	768	400	146	172	118	88	62	50	11236	31970	53155	95236	27718	37	16	6	0	123	7	27	73	0	17	0	129
1438	19	19	4	202	468	488	255	93	109	75	56	40	32	11236	31970	53155	95236	27718	16	10	6	0	123	2	17	88	0	7	10	82
1439	18	18	4	595	1440	1445	652	266	329	225	168	124	78	13574	32821	54282	144638	30536	43	28	9	0	780	25	243	470	0	36	7	296
1440	18	18	4	216	523	525	237	96	120	82	61	45	28	13574	32821	54282	144638	30536	15	10	3	0	285	9	89	171	0	13	2	107
1441	18	18	4	331	666	682	454	93	238	184	73	42	32	13167	33089	52041	105991	28224	16	5	5	0	159	6	42	68	0	34	8	86
1442	18	18	4	547	1099	1126	749	154	393	304	120	70	53	13167	33089	52041	105991	28224	24	9	4	0	145	6	68	41	0	24	5	142
1443	18	18	4	492	1190	1194	539	184	308	186	139	103	64	13574	32821	54282	144638	30536	32	20	2	0	220	16	22	167	0	11	4	244
1444	18	18	4	159	254	261	171	23	135	53	45	33	28	13374	33664	54229	110139	36328	9	5	2	0	210	17	62	123	0	5	5	13
1445	18	18	4	853	1366	1404	919	124	729	286	241	176	150	13374	33664	54229	110139	36328	36	29	7	0	545	122	133	272	0	12	6	70
1446	18	18	4	1648	2516	2536	1496	12	1637	623	533	301	192	12926	32252	54581	115876	24972	26	17	12	0	2500	73	1243	932	0	160	92	140
1447	18	18	4	244	627	641	240	21	223	188	31	16	9	9081	33110	56822	78999	14880	13	10	3	0	145	1	66	43	0	22	12	176
1448	18	18	4	236	607	620	232	20	216	182	30	16	8	9081	33110	56822	78999	14880	13	9	3	0	139	1	63	42	0	20	12	170
1449	18	18	4	477	1297	1306	470	167	310	248	122	66	42	12037	29891	54317	79001	20653	26	17	7	0	115	1	76	29	0	7	2	370
1450	18	18	4	402	1083	1083	390	166	236	196	103	66	37	11321	34037	52152	139018	34600	26	17	9	0	219	7	33	150	0	19	10	306
1451	18	18	4	305	599	605	403	0	305	149	74	49	33	10976	31906	55662	120194	23908	22	0	12	0	343	26	17	61	0	103	136	68
1452	18	18	4	360	998	1005	468	167	194	123	110	73	55	12814	31771	52897	87954	29130	27	23	4	0	145	28	79	33	0	6	0	232
1453	18	18	4	616	1707	1718	801	290	327	210	188	124	94	12814	31771	52897	87954	29130	49	40	2	0	98	6	75	17	0	0	0	397
1454	18	18	4	226	779	779	321	129	97	92	63	43	29	12699	32491	54192	101081	33400	19	17	2	0	28	0	4	22	0	1	1	188
1455	18	18	4	323	1113	1114	458	184	139	131	89	61	41	12699	32491	54192	101081	33400	26	24	5	0	90	2	12	73	0	2	1	269
1456	18	18	4	755	2715	2771	1156	321	434	338	207	122	89	12507	33662	54890	103165	27674	43	22	20	0	559	85	54	413	4	5	0	608
1457	18	18	4	505	1763	1860	735	125	381	199	157	97	53	12925	33446	55070	125569	30453	25	14	7	0	231	16	61	150	0	4	1	435
1458	18	18	4	94	280	282	121	45	49	48	23	14	9	13121	32463	51933	105580	28508	36	5	14	0	187	35	61	12	0	42	37	61
1459	18	18	4	37	110	111	48	18	19	19	9	6	3	13121	32463	51933	105580	28508	41	2	33	0	690	179	100	71	0	273	69	24
1460	18	18	4	313	936	943	405	132	182	161	77	47	29	13121	32463	51933	105580	28508	37	16	31	0	413	44	125	212	3	0	29	204
1461	18	18	4	602	1462	1484	994	489	113	166	184	144	108	14507	33075	56581	92944	48757	40	67	16	0	212	4	99	104	0	0	5	225
1462	18	18	4	112	388	403	145	39	73	52	34	17	9	12201	32957	53020	159770	28132	55	8	38	0	424	10	63	162	0	119	70	101
1463	18	18	4	451	1338	1338	737	197	254	118	137	102	94	18184	33453	53590	85632	34184	74	3	82	0	100	2	11	67	0	20	0	327
1464	18	18	4	904	2436	2436	1261	867	37	147	229	245	282	14160	34278	56489	113722	58601	81	47	18	0	650	39	446	134	0	0	31	377
1465	18	18	4	1197	3226	3226	1669	1148	49	195	304	324	373	14160	34278	56489	113722	58601	107	62	24	0	862	52	591	177	0	0	42	499
1466	18	18	4	0	0	0	0	0	0	0	0	0	0	14160	34278	56489	113722	58601	184	0	42	0	1918	66	1098	253	0	411	90	0
1467	18	18	4	1795	4795	4804	3129	1726	69	282	369	434	710	13334	33883	56270	125972	85798	225	202	7	0	772	129	326	299	0	11	6	919
1468	17	17	4	545	1785	1788	871	404	141	167	184	112	82	14494	33754	54333	97906	40826	50	51	2	0	56	6	3	32	0	10	5	327
1469	17	17	4	253	588	609	309	71	182	84	78	52	39	14053	33044	52496	129463	33729	25	16	11	0	341	69	153	100	0	12	8	79
1470	17	17	4	787	2579	2582	1258	583	204	241	265	162	118	14494	33754	54333	97906	40826	99	74	21	0	434	83	37	183	0	78	54	472
1471	17	17	4	228	746	747	364	168	59	70	77	47	34	14494	33754	54333	97906	40826	41	21	18	0	368	74	9	235	0	35	15	137
1472	17	17	4	670	2013	2015	881	447	223	490	83	59	39	15194	33870	52010	114801	42069	49	34	14	0	307	10	137	90	0	59	10	336
1473	17	17	4	105	315	315	138	66	39	77	13	9	6	15194	33870	52010	114801	42069	30	4	9	0	197	76	44	65	0	4	9	53
1474	17	17	4	105	315	315	138	66	39	77	13	9	6	15194	33870	52010	114801	42069	17	4	9	0	197	76	44	65	0	4	9	53
1475	17	17	4	465	1407	1416	702	279	187	302	76	53	35	15194	33870	52010	114801	42069	10	28	8	0	171	76	15	80	0	0	0	267
1476	17	17	4	376	937	959	513	187	189	113	115	81	68	12911	34968	53939	98174	36831	45	35	16	0	193	67	54	65	0	5	1	135
1477	17	17	4	213	531	543	290	107	107	64	65	46	38	12911	34968	53939	98174	36831	26	20	9	0	109	38	30	37	0	3	1	77
1478	17	17	4	425	1069	1125	613	140	285	120	144	91	70	13912	33418	53711	113229	37203	51	28	26	0	908	143	144	590	0	21	12	185
1479	17	17	4	184	433	433	225	68	116	59	52	39	33	12981	33993	54195	101638	35477	29	16	5	0	199	36	126	31	0	3	2	69
1480	17	17	4	560	1439	1449	777	429	131	130	178	128	124	13675	33779	53584	103490	42599	93	74	14	0	294	24	98	165	0	5	2	256
1481	17	17	4	226	558	566	332	107	119	61	66	56	42	13983	32914	54429	108395	39071	39	24	7	0	166	8	103	42	5	4	3	84
1482	17	17	4	219	543	551	323	104	116	59	64	55	41	13983	32914	54429	108395	39071	38	23	7	0	162	8	101	40	5	4	3	81

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1405	0	0	0	0	0	Oakland	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1406	344	0	0	0	0	Berkeley	133	138	105	180	560	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1407	129	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1408	129	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1409	315	0	0	0	0	Berkeley	133	138	105	180	560	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1410	319	0	0	0	0	Berkeley	66	108	115	105	405	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1411	1083	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1412	707	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1413	954	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1414	925	0	300	50	250	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1415	178	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1416	298	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1417	255	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1418	756	0	0	0	0	Oakland	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1419	589	0	0	0	0	Berkeley	130	144	105	105	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1420	416	0	0	0	0	Berkeley	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1421	415	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1422	589	0	0	0	0	Berkeley	130	144	105	105	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1423	7	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1424	267	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1425	258	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1426	685	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1427	84	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1428	0	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1429	710	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1430	234	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1431	111	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1432	583	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1433	690	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1434	471	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1435	276	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1436	491	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1437	276	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1438	176	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1439	519	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1440	189	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1441	362	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1442	597	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1443	429	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1444	115	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1445	619	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1446	1139	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1447	209	0	0	0	0	Oakland	52	49	75	44	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1448	202	0	0	0	0	Oakland	52	49	75	44	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1449	438	0	0	0	0	Oakland	40	55	45	64	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1450	371	0	0	0	0	Oakland	38	28	55	40	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1451	193	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1452	370	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1453	633	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1454	290	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1455	415	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1456	1126	0	0	0	0	Oakland	264	300	225	210	1005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1457	796	0	0	0	0	Oakland	237	275	305	185	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1458	120	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1459	47	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1460	401	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1461	516	0	0	0	0	Oakland	73	83	80	54	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1462	145	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1463	775	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1464	723	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1465	958	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1466	0	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1467	1235	0	0	0	0	Alameda	74	134	215	290	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1468	617	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1469	219	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1470	892	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1471	258	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1472	660	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1473	103	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1474	103	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1475	533	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1476	351	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1477	199	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1478	433	0	0	0	0	Castro Valley	309	670	835	875	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1479	162	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1480	455	0	0	0	0	Castro Valley	93	169	220	325	805	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1481	228	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1482	222	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1405	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1784277	850543	874
1406	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1682468	383100	1026
1407	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
1408	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
1409	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1682468	383100	1026
1410	0	200	300	100	200	95	95	0	200	200	100	200	95	95	19	19	2	1315737	557577	1007
1411	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
1412	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
1413	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
1414	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
1415	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
1416	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
1417	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
1418	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
1419	0	50	100	0	50	69	69	0	50	100	0	50	69	69	16	16	4	2236952	492346	995
1420	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
1421	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
1422	0	50	100	0	50	69	69	0	50	100	0	50	69	69	16	16	4	2236952	492346	995
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1424	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
1425	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
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1430	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
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1436	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1923368	449371	1001
1437	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2263287	665827	996
1438	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2263287	665827	996
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1445	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2117598	892343	974
1446	0	200	400	100	200	46	46	0	200	300	100	200	46	46	10	10	1	1775980	1185655	945
1447	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1752353	1941899	985
1448	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1752353	1941899	985
1449	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2254503	1419792	986
1450	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1924302	1679934	987
1451	0	200	300	100	200	37	37	0	200	200	100	200	37	37	8	8	2	1939789	1276008	946
1452	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1503658	402023	923
1453	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1503658	402023	923
1454	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1654908	470771	905
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1457	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1492476	589034	927
1458	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
1459	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
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1462	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	1741818	592945	894
1463	0	200	300	100	200	140	140	0	200	200	100	200	140	140	35	35	2	882408	490698	961
1464	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1075966	321387	952
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1468	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
1469	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
1470	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
1471	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
1472	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
1473	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
1474	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
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1476	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1856532	550756	862
1477	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1856532	550756	862
1478	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1520453	257784	848
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1480	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1333705	250021	846
1481	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842
1482	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1483	17	17	4	239	524	536	317	109	130	70	75	55	39	12689	33260	54298	108113	41180	37	31	7	0	110	1	84	15	0	0	10	61
1484	17	17	4	355	1078	1129	639	179	176	123	103	74	55	12779	33845	55784	123031	34841	36	20	14	0	189	36	23	119	0	12	0	232
1485	17	17	4	629	1903	1915	949	377	252	408	102	71	48	13615	32376	54776	106869	37342	61	24	5	0	43	17	11	13	0	1	1	361
1486	17	17	4	465	1407	1416	702	279	187	302	76	53	35	13615	32376	54776	106869	37342	25	18	20	0	171	76	15	80	0	0	0	267
1487	17	17	4	435	1365	1432	632	284	152	154	147	84	50	14610	33231	53292	90898	32966	20	44	3	0	91	0	5	85	0	0	1	270
1488	17	17	4	257	805	845	373	167	90	91	87	49	30	14610	33231	53292	90898	32966	40	26	3	0	94	9	21	60	0	2	2	159
1489	17	17	4	11	35	35	17	8	3	3	3	2	2	14926	33318	54728	96041	38692	23	2	3	0	68	11	5	28	0	14	10	6
1490	17	17	4	123	399	409	190	61	62	43	34	25	20	14345	33216	52425	108580	35438	22	9	6	0	57	3	10	33	1	6	4	87
1491	17	17	4	123	399	409	190	61	62	43	34	25	20	14345	33216	52425	108580	35438	22	9	6	0	57	3	10	33	1	6	4	87
1492	17	17	4	123	399	409	190	61	62	43	34	25	20	14345	33216	52425	108580	35438	28	9	6	0	57	3	10	33	1	6	4	87
1493	17	17	4	123	399	409	190	61	62	43	34	25	20	14345	33216	52425	108580	35438	7	9	6	0	57	3	10	33	1	6	4	87
1494	17	17	4	168	381	394	194	49	119	48	53	37	31	13315	33092	52445	107444	32438	21	12	9	0	187	57	73	48	0	6	3	56
1495	17	17	4	58	190	195	91	29	29	20	16	12	10	14345	33216	52425	108580	35438	10	4	6	0	49	3	10	18	3	10	6	42
1496	17	17	4	361	1175	1204	559	180	181	126	101	74	59	14345	33216	52425	108580	35438	39	28	20	0	178	8	29	103	4	21	13	257
1497	17	17	4	78	253	259	120	38	39	27	22	16	13	14345	33216	52425	108580	35438	12	6	5	0	51	2	5	41	0	3	0	55
1498	17	17	4	280	916	923	479	216	64	86	92	57	46	12860	34561	54045	87235	38637	42	37	5	0	450	5	140	303	0	1	1	182
1499	17	17	4	7	16	16	8	2	5	2	2	2	1	13315	33092	52445	107444	32438	14	1	6	0	127	38	53	31	0	3	2	2
1500	17	17	4	634	2232	2256	1155	540	94	173	188	161	112	12520	34435	55477	94287	45597	104	59	28	0	148	3	11	128	0	4	3	496
1501	17	17	4	100	354	355	200	41	59	33	29	21	17	13530	33418	55490	90040	36828	27	15	5	0	131	54	35	35	0	4	2	72
1502	17	17	4	87	308	311	159	74	13	24	26	22	15	12520	34435	55477	94287	45597	14	9	4	0	21	1	2	17	0	1	0	69
1503	17	17	4	1213	4722	4742	2197	305	908	427	385	241	159	14100	33035	53942	130925	30921	77	51	26	0	252	73	97	78	0	3	2	1227
1504	17	17	4	1361	4159	4206	2089	748	613	383	385	327	267	14589	33735	53758	103988	41926	228	152	33	0	339	76	139	104	0	7	14	717
1505	17	17	4	239	802	804	398	163	76	62	66	59	52	13751	33659	53257	104434	44021	57	36	6	0	62	2	35	16	0	2	7	153
1506	17	17	4	753	2527	2534	1254	516	237	195	208	185	165	13751	33659	53257	104434	44021	101	115	25	0	245	26	134	39	0	22	24	481
1507	17	17	4	66	192	193	121	37	29	21	14	14	16	14423	33102	55216	116964	59944	380	25	3	0	18	2	7	8	1	0	0	32
1508	16	16	4	0	0	0	0	0	0	0	0	0	0	17910	35460	55847	106917	68280	27	0	9	0	162	11	31	57	0	45	17	0
1509	16	16	4	825	2928	2933	1809	825	0	136	167	199	323	12977	34646	56567	107051	70842	229	187	1	0	220	5	80	135	0	0	0	696
1510	16	16	4	649	1954	1971	1055	418	231	222	141	144	143	12444	34126	55719	102576	48791	95	85	23	0	419	1	119	294	0	4	0	370
1511	16	16	4	749	2301	2309	1254	481	268	273	150	166	160	13072	34915	54792	110851	57912	64	71	4	0	28	3	17	8	0	0	0	406
1512	16	16	4	10	31	31	17	10	0	4	2	2	2	13072	34915	54792	110851	57912	38	71	4	0	28	3	17	8	0	0	0	5
1513	16	16	4	178	546	548	298	114	64	65	36	39	38	13072	34915	54792	110851	57912	18	14	25	0	135	27	38	66	0	0	3	96
1514	16	16	4	305	937	940	511	186	119	111	61	68	65	13072	34915	54792	110851	57912	20	0	1	0	62	0	31	30	0	0	0	165
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1516	16	16	4	171	525	526	286	110	61	62	34	38	36	13072	34915	54792	110851	57912	26	14	21	0	8	0	4	4	0	0	0	92
1517	16	16	4	565	2365	2376	938	448	117	158	150	148	109	13907	34161	52611	107716	42196	80	62	16	0	346	7	143	154	21	13	8	648
1518	16	16	4	180	603	605	329	155	25	34	43	47	56	11684	33926	55565	106146	62437	37	39	0	0	39	1	26	11	0	0	0	130
1519	16	16	4	647	1943	1951	1101	422	225	151	149	167	179	15914	35236	55909	108768	71156	64	113	0	0	0	0	0	0	0	0	0	315
1520	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71156	9	0	40	0	948	99	298	347	0	0	204	0
1521	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71156	2559	0	40	0	948	99	298	347	0	0	204	0
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1523	16	16	4	1047	2978	3034	1643	477	571	321	264	240	222	14572	34007	54533	96038	47203	153	90	66	0	1261	78	232	752	0	107	92	486
1524	16	16	4	1017	2580	2581	1664	246	771	504	152	172	190	12321	34081	54301	110438	57102	81	60	5	0	188	6	183	0	0	0	0	324
1525	16	16	4	86	218	218	141	4	82	43	13	15	16	12321	34081	54301	110438	57102	14	1	4	0	149	0	23	126	0	0	0	27
1526	16	16	4	62	157	157	101	0	62	31	9	10	12	12321	34081	54301	110438	57102	59	0	9	0	371	0	57	314	0	0	0	20
1527	16	16	4	326	905	917	519	131	196	93	81	79	73	12143	33740	55307	108526	45887	39	28	18	0	288	33	50	206	0	0	0	173
1528	16	16	4	461	1278	1295	734	188	273	131	115	112	104	12143	33740	55307	108526	45887	90	34	8	0	174	30	66	0	0	50	29	244
1529	16	16	4	461	1278	1295	734	188	273	131	115	112	104	12143	33740	55307	108526	45887	21	34	8	0	174	30	66	0	0	50	29	244
1530	16	16	4	300	833	843	478	121	179	85	75	73	68	12143	33740	55307	108526	45887	36	25	5	0	91	53	38	0	0	0	0	159
1531	16	16	4	119	390	391	187	17	102	22	24	30	42	14386	32490	55625	109712	64955	44	5	5	0	530	47	200	142	0	88	52	86
1532	16	16	4	593	1945	1948	930	538	55	111	120	151	211	14386	32490	55625	109712	64955	51	163	0	0	0	0	0	0	0	0	0	431
1533	16	16	4	38	123	124	69	34	4	6	6	10	16	11333	32944	55578	134106	87902	25	12	1	0	31	2	24	0	0	4	2	29
1534	16	16	4	19	62	63	30	17	2	4	4	5	7	14386	32490	55625	109712	64955	62	5	5	0	530	47	200	142	0	88	52	14
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1536	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	42	0	59	0	1200	223	223	425	1	170	158	0
1537	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	116	63	236	0	1650	390	583	302	6	0	369	0
1538	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	63	0	59	0	1500	371	628	308	1	79	113	0
1539	16	16	4	0	0	0	0	0	0	0	0	0	0	15914	35236	55909	108768	71184	296	2	138	0	2783	0	774	0	0	1623	385	0
1540	16	16	4	18	47	47	24	18	0	4	3	5	6	0	35236	55909	108768	72917	114	0	64	0	1358	256	489	405	3	0	206	7
1541	16	16	4	0	0	0	0	0	0	0	0	0	0	0	35236	55909	108768	72917	131	0	43	0	1017	51	247	535	0	0	185	0
1542	16	16	4	18	47	47	24	18	0	4	3	5	6	0	35236	55909	108768	72917	117	0	64	0	1358	256	489	405	3	0	206	7
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1544	16	16	4	103	306	307	178	49	54	21	26	25	31	12474	34599	54707	103094	54881	23	13	7	0	55	4	18	29	0	2	1	48
1545	16	16	4	465	1640	1648	863	350	115	118	125	103	119	15717	34132	54565	99567	54966	98	48	2	0	39	8	6	18	4	0	3	369
1546	16	16	4	468	1650	1658	868	296	173	119	126	104	120	15717	34132	54565	99567	54966	51	48	91	0	952	286	123	168	4	174	197	372
1547	16	16	4	465	1640	1648	863	350	115	118	125	103	119	15717	34132	54565	99567	54966	281	48	2	0	39	8	6	18	4	0	3	369
1548	15	15	4	190	512	512	206	162	28	26	37	47	80	15634	33910	55723	110128	71506	73	51	0	0	0	0	0	0	0	0	0	101
1549	15	15	4	126	338	339	136	107	19	17	25	31	53	15634	33910	55723	110128	71506	47	34	1	0	19	2	9	7	0	1	1	67
1550	15	15	4	98	264	264	106	83	15	13	19	24	41	15634	33910	55723	110128	71506	37	26	1	0	15	2	6	5	0	1	1	52
1551	15	15	4	468	1365	1378	496	412	57	106	119	116	127	13492	33851	53665	101313	52389	93	84	0	0	0	0	0	0	0	0	0	292
1552	15	15	4	195	573	577	210	167	28	30	45	56	63	15639	34143	54367	101590	57027	55	30	0	0	1	0	0	1	0	0	0	120
1553	15	15	4	195	573	577	210	167	28	30	45	56	63	15639	34143	54367	101590	57027	27	30	0	0	1	0	0	1	0	0	0	120
1554	15	15	4	376	1104	1113	405	323	53	59	87	108	122	15639	34143	54367	101590	57027	51	59	0	0	0	0	0	0	0	0	0	232
1555	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	102	0	0	0	0	0	0	0	0	0	0	0
1556	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	233	0	0	0	0	0	0	0	0	0	0	0
1557	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	60	0	0	0	0	0	0	0	0	0	0	0
1558	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	39	0	0	0	0	0	0	0	0	0	0	0
1559	15	15	4	200	532	571	205	50	150	27	36	52	85	15616	34975	55944	116429	73737	77	0	0	0	0	0	0	0	0	0	0	37
1560	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	188	0	0	0	0	0	0	0	0	0	0	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1483	185	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1484	457	0	0	0	0	Hayward	158	245	250	205	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1485	721	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1486	533	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1487	581	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1488	343	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1489	12	0	0	0	0	Hayward	83	149	200	115	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1490	171	0	0	0	0	Cherryland	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1491	171	0	0	0	0	Cherryland	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1492	171	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1493	171	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1494	144	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1495	82	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1496	504	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1497	108	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1498	353	0	0	0	0	Hayward	124	244	295	185	850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1499	6	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1500	783	509	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1501	147	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1502	108	509	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1503	2051	0	0	0	0	Hayward	97	119	140	140	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1504	1321	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1505	276	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1506	870	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1507	84	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1508	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1509	952	0	0	0	0	Union City	10	29	50	100	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1510	708	0	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1511	990	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1512	13	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1513	235	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1514	403	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1515	403	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1516	226	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1517	900	0	0	0	0	Union City	101	114	75	205	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1518	207	0	0	0	0	Fremont	59	59	54	115	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1519	980	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1520	0	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1521	0	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1522	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1523	1416	0	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1524	1392	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1525	118	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1526	85	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1527	384	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1528	542	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1529	542	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1530	353	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1531	110	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1532	550	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1533	38	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1534	18	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1535	18	349	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1536	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1537	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1538	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1539	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1540	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1541	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1542	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1543	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1544	134	0	0	0	0	Fremont	104	160	225	255	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1545	640	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1546	644	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1547	640	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1548	174	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1549	115	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1550	90	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1551	518	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1552	228	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1553	228	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1554	439	71	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1555	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1556	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1557	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1558	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1559	400	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1560	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1483	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
1484	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1883280	211733	831
1485	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1868117	391174	856
1486	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1868117	391174	856
1487	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1908453	246542	837
1488	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1908453	246542	837
1489	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2055675	269757	836
1490	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1491	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1492	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1493	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1494	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1674167	492238	839
1495	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1496	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1497	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1498	0	200	300	100	200	44	44	0	200	200	100	200	44	44	11	11	2	1429102	367648	829
1499	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1674167	492238	839
1500	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
1501	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
1502	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
1503	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1270838	252217	817
1504	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
1505	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
1506	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
1507	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1508	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1543758	94672	796
1509	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1376827	104787	790
1510	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800
1511	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1512	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1513	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1514	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1515	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1516	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1517	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1259735	252487	802
1518	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1474370	117252	788
1519	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
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1521	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
1522	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1523	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2125136	123791	774
1524	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1620024	319236	778
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1527	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
1528	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
1529	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
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1532	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628360	145251	756
1533	0	50	100	0	50	92	92	0	50	100	0	50	92	92	25	25	4	1512897	189631	755
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1536	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1537	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1538	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1539	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1540	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1541	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1542	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1543	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1544	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1391889	118052	749
1545	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
1546	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
1547	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
1548	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1549	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1550	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1551	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
1552	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
1553	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
1554	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
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1557	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1558	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1559	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1560	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1561	15	15	4	0	0	0	0	0	0	0	0	0	0	15616	34975	55944	116429	73737	126	0	0	0	0	0	0	0	0	0	0	0
1562	15	15	4	105	279	300	108	40	65	14	19	27	45	15616	34975	55944	116429	73737	12	6	83	0	626	94	124	338	0	44	26	20
1563	15	15	4	56	160	160	85	41	15	12	8	11	25	23094	37664	60770	113077	74305	21	155	0	0	0	0	0	0	0	0	0	26
1564	15	15	4	232	663	663	350	170	62	50	34	45	103	23094	37664	60770	113077	74305	80	558	0	0	0	0	0	0	0	0	0	106
1565	15	15	4	123	351	351	185	117	6	26	18	24	54	23094	37664	60770	113077	74305	14	209	0	0	0	0	0	0	0	0	0	56
1566	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	114	146	0	0	0	0	0	0	0	0	0	0
1567	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	333	0	0	0	0	0	0	0	0	0	0	0
1568	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	1241	0	0	0	0	0	0	0	0	0	0	0
1569	15	15	4	0	0	0	0	0	0	0	0	0	0	23094	37664	60770	113077	74305	37	0	0	0	0	0	0	0	0	0	0	0
1570	15	15	4	0	0	0	0	0	0	0	0	0	0	15033	33557	55527	132554	84893	33	0	16	0	986	106	651	182	0	0	48	0
1571	15	15	4	1	3	3	2	1	0	0	0	0	0	15758	33792	55586	106537	65391	129	0	32	0	941	32	495	15	0	281	118	1
1572	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	8	0	9	0	179	8	111	52	0	0	7	0
1573	15	15	4	255	707	708	473	0	255	120	42	44	49	15478	34750	56036	109369	66179	11	0	9	0	333	16	207	97	0	0	13	137
1574	15	15	4	0	0	0	0	0	0	0	0	0	0	15478	34750	56036	109369	66179	21	0	13	0	285	51	183	45	0	0	6	0
1575	15	15	4	82	237	237	124	82	0	13	19	21	29	16005	34250	54119	113805	62313	37	19	0	0	0	0	0	0	0	0	0	50
1576	15	15	4	125	393	395	189	50	75	26	35	34	30	14398	33417	54145	103893	45051	28	19	3	0	0	0	0	0	0	0	0	83
1577	15	15	4	60	154	157	90	41	19	14	12	14	20	14805	34682	55741	120713	66609	19	14	1	0	0	0	0	0	0	0	0	29
1578	15	15	4	0	0	0	0	0	0	0	0	0	0	12985	33984	56190	110311	66574	74	0	14	0	114	0	57	0	0	0	58	0
1579	15	15	4	7	23	23	14	6	1	1	1	2	4	12735	33477	55347	163246	120239	3422	8	3	0	66	3	29	27	1	5	1	6
1580	15	15	4	2	7	7	4	2	1	0	0	1	1	12735	33477	55347	163246	120239	498	2	1	0	11	1	5	5	0	1	0	2
2001	20	20	5	1042	2367	2367	1494	1013	29	150	219	265	408	15009	35555	58208	138673	111838	213	143	4	0	293	42	107	102	0	42	0	262
2002	20	20	5	674	1601	1601	1004	644	30	129	148	174	223	16420	35185	55724	156767	92163	157	85	20	0	332	167	126	33	6	0	0	178
2003	20	20	5	229	543	543	341	225	4	44	50	59	76	16420	35185	55724	156767	92163	82	38	6	0	35	0	33	0	2	0	0	60
2004	20	20	5	206	488	488	306	202	4	39	45	53	68	16420	35185	55724	156767	92163	109	51	13	0	82	15	52	12	2	0	0	54
2005	20	20	5	441	983	990	572	438	3	97	112	121	112	13841	34132	56858	122469	62740	63	48	10	0	178	9	152	15	2	0	0	101
2006	20	20	5	340	756	761	440	338	2	74	86	93	86	13841	34132	56858	122469	62740	83	34	15	0	404	9	392	2	2	0	0	77
2007	20	20	5	251	580	580	344	198	53	128	48	41	34	14959	33010	54990	100464	43980	40	8	15	0	307	167	101	37	1	0	1	59
2008	20	20	5	0	0	0	0	0	0	0	0	0	0	14959	33010	54990	100464	43980	34	6	12	0	181	97	59	22	1	0	1	0
2009	20	20	5	509	1178	1178	699	309	200	259	98	84	68	14959	33010	54990	100464	43980	47	18	13	0	297	186	84	20	1	5	1	120
2010	20	20	5	90	207	207	123	43	46	46	17	15	12	14959	33010	54990	100464	43980	12	8	6	0	77	45	25	7	0	0	0	21
2011	20	20	5	500	1157	1158	686	289	211	255	96	82	67	14959	33010	54990	100464	43980	28	27	13	0	182	119	50	9	1	4	0	117
2012	20	20	5	786	1684	1734	1007	201	585	276	248	146	116	13364	32709	52701	119915	32570	60	30	10	0	293	179	61	32	1	13	7	149
2013	20	20	5	942	2283	2285	1520	909	33	224	245	214	259	14479	33011	56383	127357	69023	235	156	12	0	245	11	185	37	13	0	0	223
2014	20	20	5	413	933	938	577	283	130	130	129	88	66	15769	33948	54123	106677	43140	63	24	6	0	136	33	85	11	2	5	0	103
2015	20	20	5	180	407	409	251	124	56	57	56	38	29	15769	33948	54123	106677	43140	30	13	4	0	99	24	63	8	1	4	0	45
2016	20	20	5	199	449	451	277	107	91	63	62	42	32	15769	33948	54123	106677	43140	25	16	5	0	91	13	65	8	1	0	4	49
2017	20	20	5	367	829	833	512	195	172	116	115	78	58	15769	33948	54123	106677	43140	48	36	6	0	128	18	91	12	2	0	5	91
2018	20	20	5	994	2412	2412	1354	970	24	202	254	213	324	16471	35511	57977	158274	99507	479	157	28	1	389	34	154	121	9	2	69	258
2019	20	20	5	147	358	358	201	145	2	30	38	32	48	16471	35511	57977	158274	99507	107	85	21	1	59	7	33	17	2	0	0	38
2020	20	20	5	657	1470	1477	870	603	54	199	192	144	122	14300	33557	53856	113682	47635	124	49	14	0	318	30	224	64	0	0	0	167
2021	20	20	5	576	1288	1295	763	271	305	175	169	126	106	14300	33557	53856	113682	47635	75	47	25	0	674	209	173	291	1	0	0	147
2022	20	20	5	685	1599	1601	1002	156	529	346	144	115	80	12519	34258	52288	151688	49932	44	21	17	0	470	90	138	144	6	90	1	182
2023	20	20	5	138	322	322	202	123	14	70	29	23	16	12519	34258	52288	151688	49932	18	11	7	0	41	11	25	2	1	0	2	37
2024	20	20	5	494	1153	1154	722	214	280	249	104	83	58	12519	34258	52288	151688	49932	51	14	12	0	274	120	84	45	3	19	2	131
2025	20	20	5	22	52	52	32	4	18	11	5	4	3	12519	34258	52288	151688	49932	16	4	13	0	113	74	26	10	2	0	0	6
2026	20	20	5	264	616	617	386	53	211	133	55	44	31	12519	34258	52288	151688	49932	45	13	24	0	460	305	107	42	6	0	0	70
2027	20	20	5	408	953	954	597	220	188	206	86	69	48	12519	34258	52288	151688	49932	77	21	17	0	444	173	168	84	6	12	0	108
2028	20	20	5	569	1336	1336	792	569	0	135	156	138	140	16588	33039	55146	103019	76599	158	82	25	0	59	0	49	10	0	0	0	150
2029	20	20	5	1107	2683	2687	1537	1046	61	274	325	237	272	14254	33423	54521	110117	63617	216	96	6	0	214	5	135	25	2	45	1	311
2030	20	20	5	82	198	198	113	82	0	20	24	17	20	14254	33423	54521	110117	63617	89	41	3	0	22	1	21	0	0	0	0	23
2031	20	20	5	454	1101	1102	631	453	1	112	134	97	111	14254	33423	54521	110117	63617	86	64	7	0	179	8	51	106	1	14	0	128
2032	20	20	5	348	786	788	509	193	154	117	114	72	44	14818	33335	53807	147714	47120	39	29	2	0	112	0	43	64	1	4	0	93
2033	20	20	5	322	728	729	471	179	142	108	106	67	41	14818	33335	53807	147714	47120	45	38	3	0	87	0	34	50	0	3	0	86
2034	20	20	5	636	1439	1441	931	480	155	214	209	132	81	14818	33335	53807	147714	47120	96	41	6	0	320	66	145	79	2	14	15	170
2035	20	20	5	200	453	454	293	168	32	67	66	42	25	14818	33335	53807	147714	47120	39	30	7	0	251	92	105	25	2	12	16	54
2036	20	20	5	584	1321	1323	855	486	98	196	192	121	74	14818	33335	53807	147714	47120	107	32	7	0	538	196	226	55	2	25	34	156
2037	20	20	5	0	0	0	0	0	0	0	0	0	0	12611	34396	55916	132715	35915	19	8	10	0	89	2	22	19	0	41	5	0
2038	20	20	5	299	824	828	388	126	174	150	71	50	29	12611	34396	55916	132715	35915	55	25	19	0	225	4	54	50	0	102	16	197
2039	20	20	5	330	909	914	428	140	191	165	79	55	32	12611	34396	55916	132715	35915	65	27	21	0	332	5	81	73	1	150	23	218
2040	20	20	5	325	895	900	421	165	161	163	77	54	31	12611	34396	55916	132715	35915	42	37	4	0	45	0	23	23	0	0	0	214
2041	20	20	5	723	1991	2001	937	360	364	362	172	120	69	12611	34396	55916	132715	35915	118	47	4	0	64	0	32	32	0	0	0	476
2042	20	20	5	310	854	858	402	158	153	155	74	51	30	12611	34396	55916	132715	35915	35	37	6	0	18	2	6	10	0	0	0	204
2043	20	20	5	758	2087	2098	983	507	251	380	181	126	72	12611	34396	55916	132715	35915	151	40	28	0	232	5	119	108	1	0	0	499
2044	20	20	5	0	0	0	0	0	0	0	0	0	0	12142	34351	55469	132820	59157	502	4	120	0	995	258	120	458	0	109	50	0
2045	20	20	5	236	521	521	328	91	146	57	66	56	58	12142	34351	55469	132820	59157	729	39	175	0	2065	453	388	848	0	244	133	81
2046	20	20	5	1715	3778	3780	2377	645	1070	417	477	404	418	12142	34351	55469	132820	59157	1100	66	163	0	1997	318	699	522	4	289	166	587
2047	20	20	5	5	10	10	6	2	3	1	1	1	1	12142	34351	55469	132820	59157	582	5	126	0	1763	528	562	304	16	290	63	2
2048	20	20	5	315	693	694	436	211	103	77	87	74	77	12142	34351	55469	132820	59157	207	20	85	0	1070	301	342	214	8	171	33	108
2049	20	20	5	431	950	950	597	172	259	105	120	101	105	12142	34351	55469	132820	59157	213	43	90	0	915	237	110	422	0	99	47	147
2050	20	20	5	2859	8785	8962	3286	1833	1026	1844	487	318	210	12929	33980	54131	211361	37459	299	146	56	0	772	188	397	126	24	9	27	2090
2051	20	20	5	699	2149	2193	804	432	268	451	119	78	51	12929	33980	54131	211361	37459	154	29	38	0	801	126	453	190	26	6	0	511
2052	20	20	5	78	241	246	90	46	32	51	13	9	6	12929	33980	54131	211361	37459	23	9	11	0	223	27	128	60	7	1	0	57
2101	23	23	5	45	140	141	84	41	4	5	7	11	22	12366	34644	57698	116140	100386	1103	13	3	0	72	14	24	25	9	0	0	33
2102	23	23	5	42	131	131	78	39	3	5	6	10	21	12366	34644	57698	116140	100386	95	15	4	0	72	14	24	25	9	0	0	31
2103	23	23	5	58	181	181	108	53	5	7	9	14	28	12366	34644	57698	116140	100386	251	47	4	0	133	26	44	47	15	1	0	43
2104	23	23	5	283	886	888	529	260	23	33	42	69	139	12366	34644	57698	116140	100386	156	139	4	0	92	19	31	32	11	0	0	209
2105	23	23	5	684	2143	2148	1279	545	139	80	101	166	336	12366	34644	57698	116140	100386	170	183	4	0	106	26	43	18	17	2	0	507
2106	23	23	5	500	1566	1569	935	430	70	59	74	121	246	12366	34644	57698	116140	100386	313	92	7	0	80	17	29	20	12	1	0	370

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1561	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1562	210	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1563	74	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1564	304	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1565	161	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1566	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1567	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1568	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1569	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1570	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1571	1	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1572	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1573	299	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1574	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1575	75	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1576	160	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1577	62	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1578	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1579	6	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1580	2	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2001	571	0	0	0	0	Kensington	58	37	170	155	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2002	373	0	0	0	0	Kensington	48	58	105	150	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2003	127	0	0	0	0	Kensington	48	58	105	150	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2004	114	0	0	0	0	Kensington	48	58	105	150	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2005	241	0	0	0	0	El Cerrito	66	104	185	140	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2006	186	1535	0	0	0	El Cerrito	66	104	185	140	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2007	224	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2008	0	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2009	455	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2010	80	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2011	447	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2012	844	0	0	0	0	El Cerrito	112	74	90	35	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2013	575	0	0	0	0	El Cerrito	10	20	80	85	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2014	364	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2015	159	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2016	175	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2017	323	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2018	529	0	0	0	0	El Cerrito	30	39	29	45	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2019	78	0	0	0	0	El Cerrito	30	39	29	45	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2020	446	0	0	0	0	El Cerrito	120	137	235	205	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2021	390	0	0	0	0	El Cerrito	120	137	235	205	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2022	634	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2023	127	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2024	457	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2025	20	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2026	244	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2027	378	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2028	343	0	0	0	0	El Cerrito	25	14	15	50	105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2029	679	0	0	0	0	El Cerrito	14	73	95	110	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2030	50	0	0	0	0	El Cerrito	14	73	95	110	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2031	278	0	0	0	0	El Cerrito	14	73	95	110	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2032	286	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2033	265	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2034	524	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2035	165	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2036	481	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2037	0	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2038	264	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2039	292	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2040	287	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2041	639	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2042	274	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2043	670	1177	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2044	0	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2045	235	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2046	1706	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2047	5	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2048	313	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2049	429	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2050	3026	0	0	0	0	Richmond	445	490	590	355	1875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2051	740	0	0	0	0	Richmond	445	490	590	355	1875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2052	83	0	0	0	0	Richmond	445	490	590	355	1875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2101	47	0	0	0	0	Uninc. Other	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2102	44	0	0	0	0	Uninc. Other	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2103	61	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2104	299	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2105	722	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2106	528	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1561	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1562	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1563	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1564	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1565	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1566	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1567	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1568	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1569	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1570	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1571	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1625251	257562	737
1572	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1573	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1574	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1575	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1576	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1577	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
1578	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1579	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	975712	79434	746
1580	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	975712	79434	746
2001	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	989318	199876	1044
2002	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1175484	245677	1043
2003	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1175484	245677	1043
2004	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1175484	245677	1043
2005	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1276057	289069	1042
2006	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1276057	289069	1042
2007	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2008	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2009	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2010	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2011	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2012	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1598171	370593	1040
2013	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	882439	219196	1046
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2015	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384495	329111	1048
2016	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384495	329111	1048
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2101	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
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2106	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2107	23	23	5	56	175	176	105	51	5	7	8	14	28	12366	34644	57698	116140	100386	1859	166	19	0	296	58	98	103	35	2	0	41
2108	23	23	5	1172	3671	3680	2191	1159	13	138	174	284	576	12366	34644	57698	116140	100386	307	230	26	0	703	120	375	121	87	0	0	868
2109	23	23	5	246	602	602	358	226	19	32	55	64	95	15127	34428	56177	129052	77370	503	116	25	0	730	16	443	241	12	18	0	89
2110	23	23	5	1491	3652	3652	2173	1133	358	196	333	388	574	15127	34428	56177	129052	77370	350	255	78	0	2180	282	1234	543	35	68	18	537
2111	23	23	5	1608	3941	3941	2345	652	956	212	359	418	619	15127	34428	56177	129052	77370	918	235	92	0	6470	1170	3535	1361	105	221	78	580
2112	23	23	5	875	2481	2495	1467	683	192	115	201	225	334	19056	33230	56009	105826	78546	195	93	11	0	273	62	187	5	1	1	17	485
2113	23	23	5	171	484	486	286	168	3	22	39	44	65	19056	33230	56009	105826	78546	73	42	11	0	106	28	65	8	1	5	0	95
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2115	23	23	5	413	1171	1178	692	406	7	54	95	106	157	19056	33230	56009	105826	78546	137	48	4	0	99	1	84	2	1	0	12	229
2116	23	23	5	155	439	442	260	152	3	20	36	40	59	19056	33230	56009	105826	78546	55	50	5	0	49	13	30	4	0	2	0	86
2117	23	23	5	651	1985	1986	1240	644	7	76	118	172	284	14529	34745	55390	127155	84835	217	138	35	0	337	35	287	14	0	0	0	428
2118	23	23	5	685	2090	2092	1305	678	7	80	125	181	300	14529	34745	55390	127155	84835	228	147	30	0	394	41	337	16	0	0	1	450
2119	23	23	5	760	2049	2057	1125	760	0	151	137	162	311	12796	34751	56327	126970	81520	217	132	18	0	227	0	110	41	1	75	0	402
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2216	12	12	3	389	1363	1365	667	333	55	93	88	95	112	15048	34285	55737	120088	59760	93	67	16	0	439	40	87	45	3	179	86	284
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2222	12	12	3	447	1575	1578	820	447	0	56	99	107	185	18104	33982	55902	125631	91525	96	132	31	0	88	3	1	0	0	84	0	326
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2229	12	12	3	287	1109	1112	548	279	8	65	80	70	72	15999	33080	55615	121255	60647	75	61	35	0	743	493	159	88	0	0	2	248
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2302	35	35	10	27906	80351	80351	31449	17801	10105	4199	5635	7307	10764	16426	34929	55891	79947	61606	0	0	0	0	28053	3708	15107	9238	0	0	0	16196
2303	35	35	10	4802	13877	13873	4477	3279	1523	1130	1421	1185	1066	14331	35491	54182	34235	38007	0	0	0	0	2718	262	781	1675	0	0	0	2484

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2107	59	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2108	1238	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2109	250	0	0	0	0	San Ramon	820	1245	1810	2615	6485	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2110	1516	0	0	0	0	San Ramon	820	1245	1810	2615	6485	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2111	1635	0	0	0	0	Danville	820	1245	1810	2615	6485	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2112	899	0	0	0	0	Uninc. Other	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2113	175	2100	0	0	0	San Ramon	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2114	474	0	0	0	0	Uninc. Other	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2115	424	0	0	0	0	San Ramon	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2116	159	0	0	0	0	San Ramon	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2117	678	0	0	0	0	San Ramon	86	71	195	325	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2118	714	0	0	0	0	San Ramon	86	71	195	325	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2119	585	0	0	0	0	San Ramon	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2120	214	0	0	0	0	San Ramon	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2121	117	0	0	0	0	San Ramon	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2122	388	0	0	0	0	Uninc. Other	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2123	199	0	0	0	0	Uninc. Other	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2124	568	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2125	37	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2126	474	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2127	1070	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2128	1978	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2129	708	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2130	281	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2131	0	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2132	0	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2133	2249	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2134	1468	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2135	0	0	0	0	0	San Ramon	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2136	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2137	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2138	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2139	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2140	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2141	5526	309	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2142	458	0	0	0	0	San Ramon	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2143	1858	0	0	0	0	Danville	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2144	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2145	11	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2146	3	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2147	4220	0	0	0	0	Blackhawk	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2148	623	0	0	0	0	Alamo	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2201	23	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2202	386	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2203	265	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2204	198	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2205	1474	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2206	452	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2207	496	0	0	0	0	Milpitas	38	100	85	69	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2208	587	0	0	0	0	Milpitas	38	100	85	69	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2209	234	0	0	0	0	Milpitas	38	100	85	69	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2210	266	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2211	598	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2212	120	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2213	647	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2214	738	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2215	308	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2216	455	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2217	243	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2218	212	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2219	6	0	0	0	0	Milpitas	58	35	130	100	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2220	349	0	0	0	0	Milpitas	58	35	130	100	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2221	282	0	0	0	0	Milpitas	58	35	130	100	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2222	505	1201	0	0	0	Milpitas	135	249	480	915	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2223	1034	1201	0	0	0	Milpitas	135	249	480	915	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2224	136	1201	0	0	0	Milpitas	135	249	480	915	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2225	435	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2226	173	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2227	310	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2228	523	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2229	410	0	0	0	0	Milpitas	58	155	240	300	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2230	1414	0	0	0	0	Milpitas	58	155	240	300	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2231	1	0	0	0	0	Milpitas	280	344	965	1700	3300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2232	0	0	0	0	0	Milpitas	280	344	965	1700	3300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2233	4	0	0	0	0	San Jose	280	344	965	1700	3300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2301	996	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2302	26499	6060	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2303	4311	8	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2107	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2108	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2109	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1152288	253022	1170
2110	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1152288	253022	1170
2111	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1152288	253022	1170
2112	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2113	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2114	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2115	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2116	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2117	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	940464	75708	1173
2118	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	940464	75708	1173
2119	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2120	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2121	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2122	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2123	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2124	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2125	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2126	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2127	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2128	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2129	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2130	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
2131	0	100	200	50	100	152	152	0	100	100	50	100	152	152	38	38	3	837225	732505	1168
2132	0	100	200	50	100	152	152	0	100	100	50	100	152	152	38	38	3	837225	732505	1168
2133	0	100	200	50	100	152	152	0	100	100	50	100	152	152	38	38	3	837225	732505	1168
2134	0	100	200	50	100	152	152	0	100	100	50	100	152	152	38	38	3	837225	732505	1168
2135	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2136	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2137	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2138	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2139	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2140	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2141	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2142	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2143	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2144	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2145	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2146	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2147	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2148	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	5	449994	134317	1176
2201	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2202	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2203	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2204	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2205	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2206	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2207	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1652735	161442	613
2208	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1652735	161442	613
2209	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1652735	161442	613
2210	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2211	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2212	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2213	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2214	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2215	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2216	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2217	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2218	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2219	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2496690	198051	610
2220	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2496690	198051	610
2221	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2496690	198051	610
2222	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2214645	223215	609
2223	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2214645	223215	609
2224	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2214645	223215	609
2225	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2226	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2227	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2228	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2229	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2150760	179446	616
2230	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2150760	179446	616
2231	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1751606	240024	405
2232	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1751606	240024	405
2233	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1751606	240024	405
2301	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181
2302	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
2303	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2304	35	35	10	2085	6018	6016	1944	1267	818	491	617	515	463	14331	35491	54182	34235	38007	0	0	0	0	2608	148	624	1836	0	0	0	988
2305	35	35	10	7069	20649	20652	6590	5257	1812	1664	2091	1745	1569	14331	35491	54182	34235	38007	0	0	0	0	9448	527	2641	6280	0	0	0	5927
2306	35	35	10	16958	49500	49515	32335	11847	5111	2021	3817	4845	6275	13312	35433	56988	89819	68647	0	0	0	0	13269	2449	8071	2749	0	0	0	12606
2307	35	35	10	35905	105753	105747	68462	22167	13738	4279	8082	10258	13286	13312	35433	56988	89819	68647	0	0	0	0	26604	5228	19749	1627	0	0	0	25268
2308	35	35	10	12721	36825	36817	16409	8201	4520	1207	2428	3206	5881	16881	34763	55932	101979	78460	0	0	0	0	9102	686	6240	2176	0	0	0	6265
2309	35	35	10	8004	24297	24297	10505	5879	2125	2543	2356	1691	1413	13875	33613	53765	123683	40375	0	0	0	0	3236	430	1644	1162	0	0	0	4395
2310	35	35	10	9151	27882	27880	12010	5628	3523	2907	2694	1934	1616	13875	33613	53765	123683	40375	0	0	0	0	14843	474	14155	214	0	0	0	5084
2311	35	35	10	9855	30384	30385	12934	7116	2739	3131	2901	2083	1740	13875	33613	53765	123683	40375	0	0	0	0	13887	2191	4774	6922	0	0	0	7500
2312	35	35	10	4826	14360	14364	6533	1442	3384	1705	1445	992	684	13582	32533	55947	141119	30543	0	0	0	0	18416	1008	14261	3147	0	0	0	2256
2313	35	35	10	8697	27621	27622	14440	7284	1413	1832	2175	2318	2372	14425	32982	55955	112581	53470	0	0	0	0	6318	626	1704	3988	0	0	0	8544
2314	35	35	10	3325	10549	10548	4364	2653	672	1056	979	703	587	13875	33613	53765	123683	40375	0	0	0	0	1280	205	515	560	0	0	0	3033
2315	35	35	10	5453	16600	16594	7157	4374	1079	1732	1605	1152	963	13875	33613	53765	123683	40375	0	0	0	0	3779	454	653	2672	0	0	0	5189
2316	35	35	10	1026	3029	3026	1323	717	309	97	196	259	474	16881	34763	55932	101979	78460	0	0	0	0	15966	958	8996	6012	0	0	0	843
2317	35	35	10	9093	27774	27769	10247	6974	2119	1368	1836	2381	3507	16426	34929	55891	79947	61606	0	0	0	0	8498	224	3989	4285	0	0	0	7868
2318	35	35	10	9907	30526	30523	11165	7330	2577	1491	2001	2594	3821	16426	34929	55891	79947	61606	0	0	0	0	4978	747	3714	517	0	0	0	8233
2319	35	35	10	3851	11440	11443	4340	2318	1533	579	778	1008	1485	16426	34929	55891	79947	61606	0	0	0	0	3917	455	2055	1407	0	0	0	2536
2320	35	35	10	7626	22629	22636	8594	5331	2295	1147	1540	1997	2942	16426	34929	55891	79947	61606	0	0	0	0	5596	410	1728	3458	0	0	0	5232
2321	35	35	10	19340	59348	59366	21795	14091	5249	2910	3906	5064	7460	16426	34929	55891	79947	61606	0	0	0	0	12924	2161	6186	4577	0	0	0	14904
2322	35	35	10	2137	6677	6682	2757	1715	422	203	408	539	988	16881	34763	55932	101979	78460	0	0	0	0	3744	409	599	2736	0	0	0	1811
2323	35	35	10	8059	24205	24212	9082	5296	2763	1213	1627	2110	3109	16426	34929	55891	79947	61606	0	0	0	0	4991	570	4054	367	0	0	0	6149
2324	35	35	10	10958	34557	34559	12349	9203	1755	1649	2213	2869	4227	16426	34929	55891	79947	61606	0	0	0	0	6526	641	3269	2616	0	0	0	9436
2325	35	35	10	14956	46074	46074	16855	11340	3616	2250	3020	3916	5769	16426	34929	55891	79947	61606	0	0	0	0	9932	2135	2249	5548	0	0	0	11215
2326	35	35	10	3395	10241	10233	5742	2174	1221	816	595	810	1174	14281	35063	56827	88719	69232	0	0	0	0	2618	23	1088	1507	0	0	0	2578
2501	1	1	1	50	81	90	37	1	49	12	13	9	16	9681	30827	54895	131262	22889	20	1	15	0	28729	3526	12112	11994	54	438	605	7
2502	1	1	1	142	226	254	108	3	139	45	33	28	36	9681	30827	54895	131262	22889	31	1	25	0	44468	5459	18747	18563	83	680	937	19
2503	1	1	1	262	418	469	209	5	257	82	67	62	51	9681	30827	54895	131262	22889	15	1	2	0	2588	317	1091	1080	5	40	55	36
2504	1	1	1	161	254	268	119	4	157	39	53	34	35	9681	30827	54895	131262	22889	19	1	18	0	22857	2806	9636	9542	43	349	482	21
2505	1	1	1	632	1005	1106	469	12	620	184	170	114	164	9681	30827	54895	131262	22889	53	1	15	0	16363	2008	6898	6831	31	250	345	85
2506	1	1	1	2265	3343	4032	2039	13	2252	715	688	447	415	9681	30827	54895	131262	22889	29	7	8	0	4020	455	3128	397	3	27	11	223
2507	1	1	1	3922	5788	6286	3454	7	3915	1308	1085	755	774	9681	30827	54895	131262	22889	45	13	14	0	13471	2909	7127	2769	2	391	273	427
2508	1	1	1	4732	7800	10277	3698	17	4715	2715	880	600	537	9681	30827	54895	131262	22889	51	8	15	0	4721	679	2446	1491	3	58	44	870
2509	1	1	1	5738	9808	10524	4770	33	5705	2152	1421	1124	1041	9681	30827	54895	131262	22889	112	10	47	0	30925	3052	18661	7937	4	814	457	1037
2510	1	1	1	5385	9260	9369	5117	120	5265	3037	904	737	707	9681	30827	54895	131262	22889	74	10	35	0	11020	1798	4237	4170	1	544	269	803
2511	1	1	1	3009	5174	5349	2933	66	2943	1459	626	489	435	9681	30827	54895	131262	22889	81	13	38	0	10731	1750	4127	4061	1	530	263	458
2512	1	1	1	823	1240	1250	912	4	819	249	244	165	165	9681	30827	54895	131262	22889	53	1	16	0	16481	1410	6094	8178	27	359	413	15
2513	1	1	1	236	360	370	268	1	235	206	4	10	16	9681	30827	54895	131262	22889	26	1	20	0	20564	1759	7604	10204	34	448	514	4
2514	1	1	1	485	734	741	530	2	483	139	95	112	139	9681	30827	54895	131262	22889	31	1	27	0	32890	2814	12162	16322	54	716	823	8
2515	1	1	1	288	435	485	328	1	287	39	57	61	131	9681	30827	54895	131262	22889	28	3	14	0	16094	1376	5952	7987	26	350	402	6
2516	1	1	1	6004	9864	10001	7766	86	5918	3274	822	809	1099	9681	30827	54895	131262	22889	123	14	72	0	24724	2420	9874	8996	1	2336	1097	266
2517	1	1	1	4050	6650	7091	5378	59	3991	1138	761	828	1323	9681	30827	54895	131262	22889	152	24	36	0	10272	1006	4103	3737	0	971	455	189
2518	1	1	1	1050	1729	2114	1299	67	983	192	257	242	359	9681	30827	54895	131262	22889	107	2	50	0	6687	534	2349	2435	16	436	917	138
2519	1	1	1	820	1347	1581	996	51	769	389	138	129	164	9681	30827	54895	131262	22889	125	14	74	0	10339	826	3632	3765	23	673	1419	103
2520	1	1	1	2030	3380	3745	1669	92	1938	983	478	273	296	9681	30827	54895	131262	22889	98	15	35	0	3705	216	1876	1166	0	249	198	199
2521	1	1	1	3510	5847	6281	2788	160	3350	2108	543	408	451	9681	30827	54895	131262	22889	79	15	44	0	7427	433	3759	2337	1	499	397	333
2522	1	1	1	1211	1929	1949	1137	58	1153	255	300	255	401	9681	30827	54895	131262	22889	88	9	46	0	21074	1846	10662	6991	9	1282	283	38
2523	1	1	1	569	905	912	550	28	541	197	133	111	128	9681	30827	54895	131262	22889	91	4	20	0	11162	978	5648	3704	4	679	150	18
2524	1	1	1	625	1005	1013	365	0	625	253	156	95	121	9681	30827	54895	131262	22889	39	2	20	0	17134	1640	7562	6340	25	722	845	46
2525	1	1	1	1580	3468	3475	1251	101	1479	605	383	281	311	9681	30827	54895	131262	22889	21	4	4	0	1805	1095	341	167	0	186	16	413
2526	1	1	1	744	1602	1616	666	32	712	244	183	175	142	9681	30827	54895	131262	22889	13	2	5	0	3953	1173	1135	1154	29	349	112	170
2527	1	1	1	1588	3289	3289	1496	59	1529	535	397	300	356	9681	30827	54895	131262	22889	26	8	6	0	1791	549	800	127	0	282	33	349
2528	1	1	1	2025	3603	3605	2447	70	1955	462	533	423	607	9681	30827	54895	131262	22889	44	20	5	0	675	81	506	66	0	16	6	166
2529	1	1	1	3310	5034	5402	3330	42	3268	929	956	723	702	9681	30827	54895	131262	22889	37	15	4	0	3372	405	2853	109	0	0	4	223
2530	1	1	1	4322	7308	7900	4324	24	4298	1353	1220	887	862	9681	30827	54895	131262	22889	46	14	10	0	2314	937	1067	174	0	37	99	701
2531	1	1	1	2769	4108	4199	2483	35	2734	914	744	529	582	9681	30827	54895	131262	22889	32	9	9	0	2537	369	1610	533	0	15	10	252
2532	1	1	1	3178	5352	5378	3773	60	3118	906	919	617	736	9681	30827	54895	131262	22889	58	21	13	0	3069	875	1774	372	1	5	43	370
2533	1	1	1	2830	5544	5555	3550	88	2742	811	709	630	680	9681	30827	54895	131262	22889	59	24	9	0	2271	873	838	235	5	306	13	427
2534	1	1	1	2816	4659	4660	3307	85	2731	764	679	578	795	9681	30827	54895	131262	22889	60	29	4	0	775	386	243	142	1	2	2	170
2535	1	1	1	2488	4904	4904	3070	213	2275	589	648	517	734	9681	30827	54895	131262	22889	58	30	2	0	406	19	145	131	0	105	6	434
2536	1	1	1	2909	5894	5894	2235	104	2805	1155	686	471	597	9681	30827	54895	131262	22889	47	14	7	0	2977	1334	585	510	1	510	38	522
2537	1	1	1	2180	4238	4239	2529	82	2098	636	589	464	491	9681	30827	54895	131262	22889	43	12	8	0	3266	753	2005	315	2	104	87	397
2538	1	1	1	2657	4888	4904	3396	174	2483	588	687	653	729	9681	30827	54895	131262	22889	83	37	6	0	2560	343	1534	630	2	39	12	304
2539	1	1	1	2179	4170	4170	2490	184	1995	486	591	531	571	9681	30827	54895	131262	22889	67	31	6	0	382	213	113	33	0	16	7	278
2540	1	1	1	2780	4551	4557	3187	180	2600	768	764	556	692	9681	30827	54895	131262	22889	128	43	28	0	5568	1327	1976	1666	2	225	373	135
2541	1	1	1	2168	3889	3905	2181	85	2083	875	435	362	496	9681	30827	54895	131262	22889	183	20	90	0	13615	2271	6697	4065	7	380	194	258
2542	1	1	1	5955	19937	19937	10980	1446	4509	4758	518	375	304	9681	30827	54895	131262	22889	628	171	484	0	2709	245	1202	1115	0	63	84	2786
2543	2	2	1	3451	5633	5651	4032	445	3006	697	917	735	1102	9681	30827	54895	131262	22830	199	57	5	0	2555	658	1382	470	0	20	24	161
2544	2	2	1	3845	6318	6409	4738	270	3575	943	1081	788	1033	9681	30827	54895	131262	22830	136	56	14	0	1730	733	826	149	5	1	17	183
2545	2	2	1	2622	4430	4430	3463	242	2380	609	642	565	806	9681	30827	54895	131262	22830	93	40	15	0	3917	865	1001	1355	1	4	691	149
2546	2	2	1	4354	6983	7105	5183	168	4186	1189	1153	871	1141	9681	30827	54895	131262	22830	102	42	8	0	1572	450	872	237	1	4	9	259
2547	2	2	1	1966	3080	3114	2193	179	1787	602	514	352	498	9681	30827	54895	131262	22830	56	24	11	0	5508	442	4005	1022	7	26	6	110
2548	2	2	1	2123	3839	3888	2836	332	1791	529	577	419	598	9681	30827	54895	131262	22830	88	40	4	0	978	68	795	89	1	7	17	195
2549	2	2	1	2451	4513	4544	3330	589	1862	608	566	440	837	9681	30827	54895	131262	22830	135	76	6	0	893	198	581	98	1	3	11	354
2550	2	2	1	2553	4463	4466	3467	451	2102	493	599	517	944	9681	30827	54895	131262	22830	121	59	12	0	2939	1683	892	351	3	5	5	242
2551	2	2	1	2239	3741	3752	2691	345	1894	440	571	507	721	9681	30827	54895	131262	22830	107	46	15	0	481	64	333	79	1	0	3	126
2552	2	2	1	942	2756	2766	1799	254	688	115	196	241	390	9681	30827	54895	131262	22830	1491	57	280	0	2540	385	1110	1017	0	25	2	326
2553	2	2	1	47	61	201	72	0	47	13	15	12	7	9681	30827	54895	131262	22830	1097	5	13	0	3748	539	2822	341	0	23	23	5
2554	2	2	1	2843	6776	6863	4118	1296	1547	675	738	670	760	9681	30827	54895	131262	22830	257	105	4	0	1154	952	134	63	0	4	0	763
2555	2	2	1	1611	3802	3802	2110	808	803	401	466	366	378	9681	30827	54895	131262	22830	97	58	1	0	858	703	100	52	0	3	0	427

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2304	1927	1028	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2305	6633	2760	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2306	15946	5866	1409	1409	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2307	35800	10506	33862	33862	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2308	10931	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2309	8096	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2310	11181	1	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2311	10577	548	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2312	5336	495	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2313	9594	1808	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2314	3745	2629	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2315	5334	215	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2316	1102	2327	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2317	10450	580	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2318	10762	1982	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2319	3900	712	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2320	7367	1238	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2321	20723	5366	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2322	2224	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2323	8050	7656	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2324	11986	213	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2325	16800	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2326	3740	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501	33	0	0	0	0	San Francisco	1717	3186	4865	9615	19425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2502	92	0	0	0	0	San Francisco	2866	4882	7824	14750	30360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2503	169	0	0	0	0	San Francisco	279	431	765	940	2440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2504	97	0	0	0	0	San Francisco	2242	3668	5985	11365	23270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2505	397	0	76	76	0	San Francisco	3081	3796	5205	6668	18810	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2506	2308	0	0	0	0	San Francisco	650	895	1055	920	3515	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2507	2731	0	0	0	0	San Francisco	1320	1815	1825	1625	6570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2508	3168	0	0	0	0	San Francisco	644	690	975	775	3095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2509	4914	28	2171	2150	22	San Francisco	2000	2550	4680	5550	14780	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2510	3992	0	729	729	0	San Francisco	1221	2214	3285	3635	10370	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2511	2279	0	0	0	0	San Francisco	1653	2038	3625	3855	11180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2512	730	0	6137	3627	2510	San Francisco	1818	2654	3650	4435	12565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2513	215	360	5855	1816	4039	San Francisco	1492	2500	4015	6260	14280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2514	432	0	1165	899	266	San Francisco	1403	2798	5984	9970	20175	1	0	1	1	0	1	0	0	1	1	1	1	1	1
2515	282	0	0	0	0	San Francisco	1035	1785	3170	4390	10415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2516	6424	0	0	0	0	San Francisco	2193	3790	6915	8750	21645	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2517	4555	0	0	0	0	San Francisco	1258	2000	3115	4640	11015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2518	1412	0	0	0	0	San Francisco	840	1075	2120	2985	7030	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2519	1055	0	0	0	0	San Francisco	1014	1810	3335	4350	10520	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2520	1198	0	0	0	0	San Francisco	1000	1247	1950	1630	5820	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2521	2009	0	0	0	0	San Francisco	1107	1472	2265	2330	7200	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2522	510	0	0	0	0	San Francisco	2105	3802	6645	10450	23015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2523	239	0	0	0	0	San Francisco	1146	1670	2960	4465	10245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2524	210	0	0	0	0	San Francisco	1465	2450	3725	6490	14135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2525	645	0	0	0	0	San Francisco	470	425	345	420	1665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2526	405	0	0	0	0	San Francisco	465	720	770	1905	3855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2527	790	0	0	0	0	San Francisco	178	250	275	340	1050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2528	1378	0	0	0	0	San Francisco	199	330	565	410	1510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2529	2705	0	0	0	0	San Francisco	295	330	635	435	1700	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2530	3914	0	0	0	0	San Francisco	439	400	415	400	1655	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2531	2122	0	0	0	0	San Francisco	410	265	510	450	1635	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2532	2460	0	0	0	0	San Francisco	620	730	975	1140	3465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2533	2516	0	0	0	0	San Francisco	324	360	395	370	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2534	2351	0	0	0	0	San Francisco	168	205	185	310	870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2535	1955	0	0	0	0	San Francisco	128	91	180	240	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2536	1447	0	0	0	0	San Francisco	610	735	710	680	2745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2537	1586	0	445	445	0	San Francisco	510	775	730	1060	3070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2538	2075	0	0	0	0	San Francisco	209	335	315	575	1435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2539	1693	0	679	579	100	San Francisco	239	129	355	330	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2540	2162	2558	0	0	0	San Francisco	550	565	930	970	3020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2541	1727	0	0	0	0	San Francisco	1295	1660	2560	2740	8250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2542	14155	0	0	0	0	San Francisco	114	165	280	295	855	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2543	3135	0	0	0	0	San Francisco	249	325	490	600	1665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2544	3778	0	0	0	0	San Francisco	175	300	515	615	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2545	2429	0	0	0	0	San Francisco	455	645	715	1130	2940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2546	3692	0	0	0	0	San Francisco	450	480	560	720	2205	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2547	1516	767	0	0	0	San Francisco	450	765	1210	1885	4305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2548	2022	540	0	0	0	San Francisco	174	168	285	470	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2549	1795	283	0	0	0	San Francisco	195	290	345	635	1465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2550	2130	0	0	0	0	San Francisco	389	365	345	745	1840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2551	2027	0	0	0	0	San Francisco	185	130	270	250	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2552	1868	0	0	0	0	San Francisco	134	205	320	360	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2553	139	0	0	0	0	San Francisco	137	136	325	250	860	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2554	2478	0	0	0	0	San Francisco	106	190	285	135	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2555	1327	0	0	0	0	San Francisco	14	94	60	85	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2304	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181
2305	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181
2306	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	223146	32192	1186
2307	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	223146	32192	1186
2308	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	67870	26001	1177
2309	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2310	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2311	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2312	0	67	133	17	67	89	89	0	67	100	17	67	89	89	23	23	4	465857	69821	1189
2313	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	337160	41345	1187
2314	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2315	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2316	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	67870	26001	1177
2317	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
2318	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
2319	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
2320	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
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2501	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4220536	6660556	1
2502	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4211194	7426718	2
2503	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4024052	4628554	3
2504	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4497211	8127027	4
2505	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4281319	7621037	5
2506	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3671925	3245420	6
2507	0	200	500	100	200	10	10	0	200	400	100	200	10	10	2	2	0	4117721	4046637	7
2508	0	200	500	100	200	10	10	0	200	400	100	200	10	10	2	2	0	4022327	3745931	8
2509	0	200	500	100	200	20	20	0	200	400	100	200	20	20	4	4	0	3832089	3603552	9
2510	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	3737914	4011842	10
2511	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	4169437	3744702	11
2512	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	4382625	7633959	12
2513	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	4369799	6580180	13
2514	0	200	500	100	200	30	30	0	200	400	100	200	30	30	5	5	0	4250399	7096376	14
2515	0	200	500	100	200	30	30	0	200	400	100	200	30	30	5	5	0	4027038	5461186	15
2516	0	200	500	100	200	32	32	0	200	400	100	200	32	32	8	8	0	4050850	4117268	16
2517	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3769153	2476369	17
2518	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3817998	2288398	18
2519	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3509555	1656452	19
2520	0	200	400	100	200	32	32	0	200	300	100	200	32	32	8	8	1	3831629	2122788	20
2521	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	4140730	3171086	21
2522	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	3799397	3929343	22
2523	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3024211	1468618	23
2524	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	3656667	4617558	24
2525	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3411153	3286975	25
2526	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3569040	4323441	26
2527	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3344602	2982032	27
2528	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3462816	2768834	28
2529	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3763978	2955326	29
2530	0	200	400	100	200	30	30	0	200	300	100	200	30	30	5	5	1	3782660	2425825	30
2531	0	200	400	100	200	30	30	0	200	300	100	200	30	30	5	5	1	3579216	2096657	31
2532	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	3226218	1941248	32
2533	0	200	400	100	200	25	25	0	200	300	100	200	25	25	5	5	1	2835876	1306997	33
2534	0	200	400	100	200	26	26	0	200	300	100	200	26	26	6	6	1	2408525	1036997	34
2535	0	200	400	100	200	43	43	0	200	300	100	200	43	43	10	10	1	2976161	1690539	35
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2537	0	200	400	100	200	50	50	0	200	300	100	200	50	50	10	10	1	3059241	1828141	37
2538	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2584352	1080433	38
2539	0	200	300	100	200	51	51	0	200	200	100	200	51	51	12	12	2	2373878	1046127	39
2540	0	200	300	100	200	45	45	0	200	200	100	200	45	45	10	10	2	2201494	860984	40
2541	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2424543	1432167	41
2542	0	100	200	50	100	83	83	0	100	100	50	100	83	83	25	25	3	1763758	88288	42
2543	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	1996704	472561	43
2544	0	200	300	100	200	34	34	0	200	200	100	200	34	34	8	8	2	2023906	673631	44
2545	0	200	400	100	200	43	43	0	200	300	100	200	43	43	10	10	1	2059823	654235	45
2546	0	200	400	100	200	26	26	0	200	300	100	200	26	26	6	6	1	3015421	1338264	46
2547	0	200	300	100	200	70	70	0	200	200	100	200	70	70	20	20	2	2463904	1084304	47
2548	0	200	300	100	200	70	70	0	200	200	100	200	70	70	20	20	2	2309479	844521	48
2549	0	200	300	100	200	70	70	0	200	200	100	200	70	70	20	20	2	2229493	552757	49
2550	0	200	300	100	200	34	34	0	200	200	100	200	34	34	8	8	2	2010720	464272	50
2551	0	200	300	100	200	30	30	0	200	200	100	200	30	30	7	7	2	1754612	358959	51
2552	0	100	200	50	100	267	267	0	100	100	50	100	267	267	80	80	3	1189216	144103	52
2553	0	100	200	50	100	150	150	0	100	100	50	100	150	150	45	45	3	1563410	299624	53
2554	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1177679	152040	54
2555	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1297972	200147	55

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2556	2	2	1	67	140	353	244	15	52	11	21	14	21	9681	30827	54895	131262	22830	250	2	157	0	573	8	431	133	0	1	0	21
2557	2	2	1	978	2504	2504	1615	734	244	169	219	182	408	9681	30827	54895	131262	22830	137	80	3	0	415	27	240	145	1	0	1	368
2558	2	2	1	2541	5758	5792	3454	392	2149	704	696	575	566	9681	30827	54895	131262	22830	104	54	11	0	932	623	265	42	0	2	0	690
2559	2	2	1	3327	8112	8197	4844	1463	1864	786	899	789	853	9681	30827	54895	131262	22830	200	110	21	0	1159	374	629	134	20	0	2	953
2560	2	2	1	1644	4070	4071	2447	712	932	401	450	355	438	9681	30827	54895	131262	22830	87	55	2	0	240	89	82	67	0	0	2	458
2561	2	2	1	1999	4663	4666	2676	479	1520	545	567	415	472	9681	30827	54895	131262	22830	90	54	4	0	1085	404	368	302	0	0	11	538
2562	2	2	1	3367	7593	7601	4625	640	2727	808	977	749	833	9681	30827	54895	131262	22830	158	80	11	0	1459	788	445	205	1	12	8	832
2563	2	2	1	2307	5483	5491	3337	766	1541	520	668	569	550	9681	30827	54895	131262	22830	129	71	5	0	903	396	397	103	5	0	2	606
2564	2	2	1	2944	7002	7013	4107	763	2181	802	787	599	756	9681	30827	54895	131262	22830	146	80	6	0	1562	551	388	595	1	4	22	836
2565	2	2	1	2526	5583	5612	3487	447	2079	625	728	527	646	9681	30827	54895	131262	22830	136	56	14	0	1556	601	765	174	0	14	3	564
2566	2	2	1	1996	4320	4412	2668	393	1603	530	551	407	508	9681	30827	54895	131262	22830	105	49	15	0	1420	738	441	231	1	2	7	469
2567	2	2	1	2257	5269	5279	3245	483	1774	556	643	471	587	9681	30827	54895	131262	22830	96	53	7	0	377	67	274	35	0	1	0	588
2568	2	2	1	1381	2970	2982	1982	305	1076	410	322	273	376	9681	30827	54895	131262	22830	72	34	4	0	622	316	202	97	3	1	3	233
2569	2	2	1	2732	5788	8487	4935	639	2093	782	708	593	649	9681	30827	54895	131262	22830	208	97	46	0	5412	641	3766	985	0	4	16	1526
2570	2	2	1	3020	6009	6019	4161	545	2475	747	787	658	828	9681	30827	54895	131262	22830	182	82	29	0	4768	494	1384	2873	5	6	7	468
2571	2	2	1	2059	4368	4653	3141	675	1384	467	403	389	800	9681	30827	54895	131262	22830	145	72	11	0	2752	258	1847	629	4	11	3	509
2572	2	2	1	1176	2343	2506	1820	239	937	345	283	244	304	9681	30827	54895	131262	22830	59	22	13	0	1534	337	1023	142	0	12	20	123
2573	2	2	1	2601	4142	4243	2799	203	2398	1071	582	415	533	9681	30827	54895	131262	22830	69	32	9	0	2570	685	1477	361	2	24	21	146
2574	2	2	1	2373	3812	3979	1687	70	2303	803	607	434	529	9681	30827	54895	131262	22830	84	17	24	0	4181	1018	2730	397	0	12	24	250
2575	2	2	1	1928	2761	2915	1690	0	1928	579	498	414	437	9681	30827	54895	131262	22830	44	10	13	0	3876	650	2678	537	0	2	9	69
2576	2	2	1	1736	2624	2637	1439	7	1729	543	396	381	416	9681	30827	54895	131262	22830	41	7	13	0	5475	551	1810	3004	10	2	98	83
2577	2	2	1	2353	4422	4517	2392	34	2319	973	573	428	379	9681	30827	54895	131262	22830	69	15	25	0	1483	529	746	202	1	0	5	423
2578	2	2	1	3062	5988	6000	2224	258	2804	2544	231	139	148	9681	30827	54895	131262	22830	91	22	9	0	2175	91	1262	658	19	132	13	821
2579	2	2	1	2351	3714	3758	2646	78	2273	982	587	376	406	9681	30827	54895	131262	22830	68	12	25	0	4748	183	2918	1617	0	11	19	293
2580	2	2	1	2142	4436	4525	2853	330	1812	828	506	402	406	9681	30827	54895	131262	22830	59	31	6	0	372	69	202	92	0	5	3	479
2581	2	2	1	4214	7709	7970	5820	295	3919	1393	1064	842	915	9681	30827	54895	131262	22830	110	42	21	0	2269	282	1278	446	1	160	103	535
2582	2	2	1	1865	3434	3453	2484	147	1718	524	480	379	482	9681	30827	54895	131262	22830	76	29	15	0	2280	613	1515	114	0	2	36	106
2583	2	2	1	2271	3968	3968	2885	607	1664	475	568	533	695	9681	30827	54895	131262	22830	119	60	2	0	384	118	219	42	0	0	6	114
2584	2	2	1	2420	4883	4980	3713	270	2150	575	665	506	674	9681	30827	54895	131262	22830	117	42	4	0	1474	26	1393	18	0	14	24	290
2585	2	2	1	1926	3811	4055	2728	105	1821	548	565	431	382	9681	30827	54895	131262	22830	77	26	11	0	1849	336	1159	338	0	2	14	196
2586	2	2	1	3306	6807	6991	4365	237	3069	988	909	704	705	9681	30827	54895	131262	22830	125	51	16	0	1270	23	1178	65	1	1	1	808
2587	2	2	1	2461	5006	5393	3592	205	2256	714	696	485	566	9681	30827	54895	131262	22830	93	43	14	0	2872	274	2317	281	0	0	0	266
2588	2	2	1	2641	5358	5437	4451	183	2458	603	710	566	762	9681	30827	54895	131262	22830	85	40	11	0	1527	686	763	60	0	0	18	215
2589	2	2	1	3656	7421	7542	5808	705	2951	762	981	839	1074	9681	30827	54895	131262	22830	150	89	5	0	1349	495	730	64	0	34	26	499
2590	3	3	1	2128	4411	4547	3216	298	1830	557	563	512	496	9681	30827	54895	131262	22823	86	42	9	0	3168	31	2421	610	1	47	59	323
2591	3	3	1	2300	4708	5109	3003	973	1327	482	595	552	671	9681	30827	54895	131262	22823	320	91	100	0	7734	42	6840	849	0	1	2	448
2592	3	3	1	1097	2365	3362	1210	949	148	576	156	170	195	9681	30827	54895	131262	22823	283	83	75	0	12480	301	11439	577	0	0	162	294
2593	3	3	1	4334	7462	7463	5580	1123	3211	923	1122	1074	1215	9681	30827	54895	131262	22823	227	109	1	0	705	46	586	68	1	2	2	228
2594	3	3	1	1379	2601	2713	1935	299	1080	297	372	289	421	9681	30827	54895	131262	22823	68	36	5	0	1363	1018	188	152	0	2	3	83
2595	3	3	1	1488	2965	2982	2052	676	812	302	348	356	482	9681	30827	54895	131262	22823	86	51	3	0	1678	1329	237	40	0	28	44	218
2596	3	3	1	1247	2652	2653	1909	576	671	227	332	286	402	9681	30827	54895	131262	22823	75	44	1	0	381	156	159	58	0	3	3	209
2597	3	3	1	1715	3478	3479	2444	488	1227	325	417	373	600	9681	30827	54895	131262	22823	84	47	5	0	1453	1073	271	93	4	4	9	237
2598	3	3	1	1974	4108	4109	2678	563	1411	396	508	465	605	9681	30827	54895	131262	22823	106	60	5	0	1044	580	247	205	0	2	10	287
2599	3	3	1	2086	4214	4405	3021	195	1891	455	582	486	563	9681	30827	54895	131262	22823	72	38	4	0	1067	220	326	500	0	2	20	335
2600	3	3	1	1829	4551	4625	2985	100	1729	411	449	400	569	9681	30827	54895	131262	22823	80	27	19	0	2457	1146	663	604	0	29	16	617
2601	3	3	1	2737	6982	7130	4535	171	2566	805	610	593	729	9681	30827	54895	131262	22823	87	34	19	0	2656	996	1041	389	0	194	36	1079
2602	3	3	1	2831	5374	5424	3946	225	2606	619	747	627	838	9681	30827	54895	131262	22823	81	45	3	0	1089	486	435	125	2	33	7	358
2603	3	3	1	2716	4957	4965	3779	645	2071	570	659	629	858	9681	30827	54895	131262	22823	137	67	8	0	1108	868	132	102	0	2	4	161
2604	3	3	1	1887	3441	3468	2638	102	1785	446	470	420	551	9681	30827	54895	131262	22823	68	25	13	0	1629	521	962	92	0	4	50	140
2605	3	3	1	3321	6401	6501	4055	79	3242	1052	792	676	801	9681	30827	54895	131262	22823	80	34	10	0	1384	250	987	117	0	23	7	596
2606	3	3	1	3521	7078	7396	4143	136	3385	1301	821	650	749	9681	30827	54895	131262	22823	110	22	38	0	8347	804	5136	1769	1	521	116	1073
2607	3	3	1	855	2141	2451	1369	68	787	192	243	212	208	9681	30827	54895	131262	22823	223	10	106	0	11601	841	3547	4672	4	1765	771	310
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2609	3	3	1	3783	6960	7861	6375	20	3763	1269	906	634	974	9681	30827	54895	131262	22823	143	24	135	0	4877	575	2074	1429	0	335	464	735
2610	3	3	1	6531	12021	12200	10090	31	6500	5060	479	424	568	9681	30827	54895	131262	22823	264	7	71	0	10701	1261	4551	3135	0	733	1020	1131
2611	3	3	1	1377	2541	2586	2171	120	1257	439	268	264	406	9681	30827	54895	131262	22823	327	10	211	0	6760	493	3490	1641	6	700	430	107
2612	3	3	1	1023	2113	2166	1494	292	731	193	248	216	366	9681	30827	54895	131262	22823	67	28	10	0	1700	135	1066	292	2	94	111	109
2613	3	3	1	2623	6046	6052	3514	854	1769	965	481	481	696	9681	30827	54895	131262	22823	186	82	27	0	1805	142	1127	317	2	100	118	988
2614	3	3	1	1732	3375	3383	2486	580	1152	331	452	406	543	9681	30827	54895	131262	22823	146	49	20	0	2240	180	1372	420	2	120	145	197
2615	3	3	1	695	1915	2448	942	155	540	248	142	130	175	9681	30827	54895	131262	22823	74	17	26	0	21434	1122	11968	5825	0	1805	715	333
2616	3	3	1	1894	5163	5238	3597	284	1610	459	474	441	520	9681	30827	54895	131262	22823	143	36	49	0	5066	268	2829	1375	0	426	168	823
2617	3	3	1	1567	4677	4739	2604	347	1220	318	470	367	412	9681	30827	54895	131262	22823	70	35	9	0	674	36	375	185	0	56	22	843
2618	3	3	1	1480	4868	4904	3068	193	1287	517	296	293	374	9681	30827	54895	131262	22823	62	27	8	0	623	117	321	162	2	15	7	849
2619	3	3	1	827	2645	2721	1437	144	683	188	207	205	227	9681	30827	54895	131262	22823	39	20	4	0	539	101	275	141	1	13	7	489
2620	3	3	1	1139	3427	3474	2103	287	852	270	274	264	331	9681	30827	54895	131262	22823	78	30	10	0	571	106	292	153	2	11	7	646
2621	3	3	1	1337	3194	3267	2037	926	411	298	323	312	404	9681	30827	54895	131262	22823	140	52	11	0	618	253	66	170	0	80	50	361
2622	3	3	1	2223	5432	5667	3580	1266	957	456	557	561	649	9681	30827	54895	131262	22823	160	72	5	0	869	295	470	87	2	12	4	700
2623	3	3	1	1833	4416	4565	2745	620	1213	400	433	435	565	9681	30827	54895	131262	22823	89	37	16	0	2558	369	2057	105	0	3	23	526
2624	3	3	1	1418	3790	3808	2283	799	619	857	186	157	218	9681	30827	54895	131262	22823	94	39	3	0	993	525	281	162	0	17	8	616
2625	3	3	1	1097	3027	3035	1878	864	233	294	285	255	263	9681	30827	54895	131262	22823	82	38	3	0	328	174	92	53	0	6	4	470
2626	3	3	1	1483	4420	4438	2050	892	591	373	379	338	393	9681	30827	54895	131262	22823	122	63	1	0	323	170	91	56	0	3	3	767
2627	3	3	1	1833	3980	4009	2660	1019	814	369	432	398	634	9681	30827	54895	131262	22823	128	71	6	0	656	360	215	51	2	22	7	383
2628	3	3	1	2553	5298	5349	3593	704	1849	489	671	614	779	9681	30827	54895	131262	22823	119	69	4	0	649	288	204	55	3	92	7	470
2629	3	3	1	2128	4055	4055	2727	903	1225	504	552	454	618	9681	30827	54895	131262	22823	148	76	1	0	420	276	56	87	1	0	0	299
2630	3	3	1	1914	4230	4231	2517	1340	574	660	423	388	443	9681	30827	54895	131262	22823	307	103	43	0	1524	801	418	275	0	31	0	480
2631	3	3	1	2689	6476	6476	3781	2592	97	541	663	610	875	9681	30827	54895	131262	22823	348	199	1	0	864	341	293	159	0	60	11	720
2632	3	3	1	1531	4231	4234	2456	1251	280	373	364	326	468	9681	30827	54895	131262	22823	205	105	15	0	1470	434	623	301	0	14	99	605
2633	3	3	1	2530	6403	6405	3723	1878	652	506	653	620	751	9681	30827	54895	131262	22823	280	116	67	0	6404	665	5203	411	2	101	22	803

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2556	73	0	0	0	0	San Francisco	112	420	620	845	1990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2557	591	0	0	0	0	San Francisco	98	29	55	315	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2558	2242	0	0	0	0	San Francisco	137	210	170	220	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2559	2912	3322	0	0	0	San Francisco	243	229	210	340	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2560	1534	0	0	0	0	San Francisco	12	49	20	125	200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2561	1765	0	0	0	0	San Francisco	88	98	155	155	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2562	2971	0	0	0	0	San Francisco	253	360	520	395	1525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2563	2061	0	0	0	0	San Francisco	105	63	230	165	565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2564	2809	0	0	0	0	San Francisco	250	144	310	375	1075	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2565	2388	0	0	0	0	San Francisco	414	495	475	710	2100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2566	1866	0	0	0	0	San Francisco	435	360	450	395	1640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2567	2296	0	0	0	0	San Francisco	150	230	265	375	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2568	1505	0	0	0	0	San Francisco	79	34	135	115	360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2569	4237	851	8487	7246	1241	San Francisco	770	1020	1400	1555	4755	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2570	2803	0	0	0	0	San Francisco	855	905	1835	1755	5345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2571	1659	0	0	0	0	San Francisco	505	585	945	1505	3540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2572	1201	254	0	0	0	San Francisco	289	350	440	470	1550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2573	1965	0	0	0	0	San Francisco	294	324	365	435	1430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2574	1379	0	0	0	0	San Francisco	675	695	1090	1490	3950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2575	1173	0	0	0	0	San Francisco	575	845	970	1375	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2576	1154	1698	0	0	0	San Francisco	259	520	900	1025	2705	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2577	1839	0	0	0	0	San Francisco	230	285	365	325	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2578	1846	0	0	0	0	San Francisco	154	168	135	165	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2579	2118	371	0	0	0	San Francisco	750	990	1355	1780	4875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2580	2577	0	0	0	0	San Francisco	90	44	100	175	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2581	4831	0	0	0	0	San Francisco	495	760	1130	1055	3435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2582	2071	0	0	0	0	San Francisco	263	195	465	490	1405	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2583	1835	0	0	0	0	San Francisco	123	148	390	415	1085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2584	3160	0	0	0	0	San Francisco	128	205	230	285	835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2585	2531	0	0	0	0	San Francisco	175	183	235	310	910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2586	3575	0	0	0	0	San Francisco	264	264	490	400	1415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2587	3024	0	0	0	0	San Francisco	383	420	590	780	2180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2588	3672	351	0	0	0	San Francisco	359	330	495	475	1655	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2589	4203	143	0	0	0	San Francisco	283	269	315	475	1340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2590	2673	0	0	0	0	San Francisco	529	975	1560	2045	5105	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2591	2255	0	3800	3800	0	San Francisco	555	930	1595	2230	5310	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2592	637	0	0	0	0	San Francisco	123	275	580	775	1755	0	1	1	0	0	1	1	0	1	1	1	1	1	1
2593	3908	0	0	0	0	San Francisco	153	110	195	230	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2594	1390	0	0	0	0	San Francisco	245	270	350	435	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2595	1366	0	0	0	0	San Francisco	122	145	135	190	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2596	1270	0	0	0	0	San Francisco	57	52	80	235	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2597	1744	0	0	0	0	San Francisco	138	145	245	290	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2598	2050	0	0	0	0	San Francisco	260	170	195	330	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2599	2432	349	0	0	0	San Francisco	134	129	160	235	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2600	2254	0	0	0	0	San Francisco	380	435	435	420	1670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2601	3477	0	780	666	114	San Francisco	645	765	860	770	3060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2602	3066	0	0	0	0	San Francisco	88	160	265	305	820	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2603	2729	1193	0	0	0	San Francisco	228	249	315	330	1125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2604	2025	0	0	0	0	San Francisco	264	390	410	370	1430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2605	3345	0	0	0	0	San Francisco	293	485	390	355	1520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2606	3247	0	0	0	0	San Francisco	685	1015	1685	1730	5115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2607	1262	0	227	227	0	San Francisco	1970	2450	3615	3975	12015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2608	1620	0	1231	1086	145	San Francisco	380	665	1330	1480	3850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2609	3748	0	0	0	0	San Francisco	593	965	1415	2015	4995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2610	5835	0	0	0	0	San Francisco	224	215	335	400	1175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2611	1516	0	0	0	0	San Francisco	720	1305	1685	2095	5795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2612	1109	0	284	241	44	San Francisco	183	269	310	390	1155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2613	2613	0	0	0	0	San Francisco	133	133	175	445	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2614	1603	0	0	0	0	San Francisco	199	310	375	510	1390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2615	1035	0	0	0	0	San Francisco	504	860	1750	2070	5190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2616	2537	0	0	0	0	San Francisco	709	970	1705	1730	5115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2617	2164	0	0	0	0	San Francisco	93	140	175	130	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2618	2366	0	0	0	0	San Francisco	134	130	90	95	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2619	1186	0	0	0	0	San Francisco	68	107	145	85	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2620	1562	0	0	0	0	San Francisco	72	89	95	175	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2621	1310	0	0	0	0	San Francisco	51	170	150	195	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2622	2387	0	0	0	0	San Francisco	89	165	230	255	735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2623	2024	0	0	0	0	San Francisco	239	400	795	735	2170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2624	1594	0	0	0	0	San Francisco	108	132	110	85	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2625	1073	0	0	0	0	San Francisco	29	39	65	80	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2626	1620	0	0	0	0	San Francisco	14	34	54	8	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2627	1706	0	0	0	0	San Francisco	93	129	275	245	750	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2628	2605	0	0	0	0	San Francisco	73	110	190	220	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2629	1582	0	0	0	0	San Francisco	10	85	70	150	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2630	1326	1582	0	0	0	San Francisco	69	145	275	310	815	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2631	1801	0	0	0	0	San Francisco	79	110	120	175	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2632	1278	978	0	0	0	San Francisco	118	109	140	180	545	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2633	2312	0	31331	7545	23786	San Francisco	334	460	725	630	2155	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2556	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1314759	196957	56
2557	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1509705	174967	57
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2560	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1365754	273161	60
2561	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1388192	335623	61
2562	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1507319	385911	62
2563	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1509744	380895	63
2564	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	1716504	465512	64
2565	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	1726907	631401	65
2566	0	200	300	100	200	43	43	0	200	200	100	200	43	43	10	10	2	1819720	672389	66
2567	0	200	300	100	200	47	47	0	200	200	100	200	47	47	11	11	2	1921497	576864	67
2568	0	100	200	50	100	30	30	0	100	100	50	100	30	30	7	7	3	2406193	482767	68
2569	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	2239009	763984	69
2570	0	200	400	100	200	34	34	0	200	300	100	200	34	34	8	8	1	2167672	830160	70
2571	0	200	300	100	200	56	56	0	200	200	100	200	56	56	13	13	2	1843158	584014	71
2572	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2428228	894326	72
2573	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2913055	1135684	73
2574	0	200	400	100	200	50	50	0	200	300	100	200	50	50	10	10	1	2635763	1383296	74
2575	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	3258817	2159970	75
2576	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	3256962	1952587	76
2577	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2897380	1359064	77
2578	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2981561	890875	78
2579	0	200	400	100	200	21	21	0	200	300	100	200	21	21	5	5	1	3339159	1974025	79
2580	0	200	300	100	200	26	26	0	200	200	100	200	26	26	6	6	2	2916539	802250	80
2581	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2777046	1515622	81
2582	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2658025	1499538	82
2583	0	100	200	50	100	81	81	0	100	100	50	100	81	81	19	19	3	2230918	478569	83
2584	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2102327	863663	84
2585	0	200	300	100	200	26	26	0	200	200	100	200	26	26	6	6	2	2276563	653715	85
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2588	0	200	300	100	200	24	24	0	200	200	100	200	24	24	6	6	2	2190599	647657	88
2589	0	200	300	100	200	32	32	0	200	200	100	200	32	32	8	8	2	1938647	995420	89
2590	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1656138	673860	90
2591	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1723970	149608	91
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2593	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2197447	321308	93
2594	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2008918	695868	94
2595	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1984837	352174	95
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2597	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2453642	403403	97
2598	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2437870	461984	98
2599	0	200	300	100	200	21	21	0	200	200	100	200	21	21	5	5	2	2321505	1075916	99
2600	0	200	400	100	200	21	21	0	200	300	100	200	21	21	5	5	1	2426847	1931059	100
2601	0	200	400	100	200	26	26	0	200	300	100	200	26	26	6	6	1	2792005	1137164	101
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2603	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2145867	619787	103
2604	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2591932	1345068	104
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2608	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	3163714	776716	108
2609	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	3659226	2545374	109
2610	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3981014	814883	110
2611	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3585487	870344	111
2612	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	3759211	587689	112
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2614	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	3472287	692949	114
2615	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2499063	436648	115
2616	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2443900	789609	116
2617	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2458902	689691	117
2618	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2115852	960215	118
2619	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2148859	474138	119
2620	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2608181	587688	120
2621	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2774011	317248	121
2622	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2567235	497300	122
2623	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2171220	705213	123
2624	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2132313	387955	124
2625	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2602567	307649	125
2626	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2314336	347135	126
2627	0	200	300	100	200	67	67	0	200	200	100	200	67	67	20	20	2	1814619	534957	127
2628	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	2536044	483257	128
2629	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1608045	239382	129
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2631	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1616089	232702	131
2632	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1752273	317249	132
2633	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2007291	347070	133

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2634	3	3	1	2568	8801	8873	4050	2156	412	556	722	591	699	9681	30827	54895	131262	22823	254	118	17	0	1095	334	284	468	2	3	4	1356
2635	3	3	1	1553	6028	6035	2645	1060	493	330	441	349	433	9681	30827	54895	131262	22823	100	59	6	0	797	94	410	290	0	4	0	1150
2636	3	3	1	969	3197	3661	1584	940	29	224	295	221	229	9681	30827	54895	131262	22823	87	50	9	0	1611	186	824	592	0	9	0	505
2637	3	3	1	1597	5789	5797	2777	1514	83	352	449	382	414	9681	30827	54895	131262	22823	137	84	4	0	668	420	133	99	0	8	8	950
2638	3	3	1	2618	9654	9738	4174	2148	470	683	763	587	585	9681	30827	54895	131262	22823	292	120	26	0	1577	577	601	314	0	34	50	1672
2639	3	3	1	1339	5322	5361	2046	927	412	365	386	311	277	9681	30827	54895	131262	22823	161	65	18	0	939	203	318	168	0	116	135	1041
2640	3	3	1	1174	4191	4192	1779	785	389	317	331	264	262	9681	30827	54895	131262	22823	101	61	3	0	313	66	105	57	0	39	46	872
2641	3	3	1	756	2684	2760	993	324	432	201	225	167	163	9681	30827	54895	131262	22823	53	25	5	0	206	44	71	38	0	24	29	688
2642	3	3	1	156	309	379	136	40	116	30	35	49	42	9681	30827	54895	131262	22823	824	7	480	0	14582	1791	4398	6659	1	750	982	28
2643	3	3	1	448	1573	1690	608	260	188	169	130	83	66	9681	30827	54895	131262	22823	53	16	10	0	1409	142	456	622	0	98	90	381
2644	3	3	1	1274	3643	3650	1314	469	805	724	256	176	118	9681	30827	54895	131262	22823	122	38	7	0	6637	614	2217	2844	0	561	401	1001
2645	3	3	1	1380	4284	4304	1549	175	1205	1284	71	17	8	9681	30827	54895	131262	22823	243	52	70	0	6582	594	2246	2862	0	504	375	1519
2646	3	3	1	5923	18079	18079	9699	2223	3700	5797	66	45	15	9681	30827	54895	131262	22823	689	21	651	0	5168	383	2017	2247	0	317	204	5133
2647	3	3	1	1267	4642	4768	1716	780	487	378	350	296	243	9681	30827	54895	131262	22823	206	63	43	0	2502	438	640	410	0	809	206	1122
2648	3	3	1	1005	3841	3841	1382	540	465	340	283	215	167	9681	30827	54895	131262	22823	204	55	54	0	2246	444	404	573	0	633	191	1041
2649	3	3	1	8356	26350	26358	14804	4820	3536	6327	989	591	449	9681	30827	54895	131262	22823	517	259	140	0	3744	191	410	2802	0	279	62	4994
2650	3	3	1	1314	5598	5598	2093	828	486	439	280	280	315	9681	30827	54895	131262	22823	158	32	70	0	1665	101	302	695	7	415	145	1107
2651	3	3	1	593	2023	2045	966	409	184	145	171	135	142	9681	30827	54895	131262	22823	59	27	1	0	100	40	11	16	0	33	0	373
2652	3	3	1	1384	4413	4476	2111	1303	81	345	371	331	337	9681	30827	54895	131262	22823	182	72	27	0	639	13	126	498	2	0	0	742
2653	3	3	1	1140	4254	4265	2199	920	220	267	311	285	277	9681	30827	54895	131262	22823	101	59	1	0	1572	182	387	672	11	308	11	779
2654	3	3	1	1093	4234	4292	1924	603	490	323	280	250	240	9681	30827	54895	131262	22823	92	48	14	0	975	101	220	411	17	186	39	749
2655	3	3	1	1076	4293	4312	1849	1013	63	412	259	205	200	9681	30827	54895	131262	22823	82	49	3	0	261	29	66	114	1	51	1	825
2656	3	3	1	676	2885	2892	1413	580	96	150	234	162	130	9681	30827	54895	131262	22823	45	25	2	0	62	7	16	26	0	13	1	629
2657	3	3	1	974	3281	3281	1181	342	632	398	278	168	130	9681	30827	54895	131262	22823	66	12	32	0	64	37	26	1	0	0	0	953
2658	3	3	1	219	665	803	463	199	20	115	34	38	32	9681	30827	54895	131262	22823	397	9	22	0	363	173	142	48	0	0	0	219
2659	3	3	1	1513	5224	5251	2350	1191	322	410	410	321	372	9681	30827	54895	131262	22823	179	83	3	0	282	61	90	119	0	4	8	849
2660	3	3	1	1334	5015	5015	2315	1205	129	307	383	313	331	9681	30827	54895	131262	22823	95	62	2	0	303	35	159	107	0	2	0	881
2661	3	3	1	1176	4462	4465	2050	998	178	289	336	263	288	9681	30827	54895	131262	22823	82	50	4	0	1194	143	612	428	0	12	0	819
2662	3	3	1	1308	5028	5041	2170	1079	229	299	324	307	378	9681	30827	54895	131262	22823	92	56	4	0	641	142	205	267	0	8	19	825
2663	3	3	1	1266	4630	4709	1983	1014	252	280	362	313	311	9681	30827	54895	131262	22823	94	62	3	0	399	88	125	168	0	5	13	817
2664	3	3	1	1966	7780	7854	3783	1588	378	429	532	450	555	9681	30827	54895	131262	22823	183	87	21	0	773	88	359	323	0	0	3	1302
2665	3	3	1	1904	6941	6954	3317	1417	487	421	516	457	510	9681	30827	54895	131262	22823	175	75	42	0	2411	705	554	1042	12	76	21	980
2666	3	3	1	2702	9720	9825	4623	2113	589	581	773	622	726	9681	30827	54895	131262	22823	205	122	12	0	981	409	350	201	7	3	11	1560
2667	3	3	1	1866	6915	7008	2968	1655	211	419	520	491	436	9681	30827	54895	131262	22823	196	104	15	0	1086	364	224	498	0	0	0	1328
2668	4	4	1	3124	9629	9649	4533	2591	533	719	873	765	767	9681	30827	54895	131262	23005	272	142	26	0	806	339	395	65	0	0	7	1533
2669	4	4	1	2378	6701	6719	3667	2094	284	432	520	521	905	9681	30827	54895	131262	23005	457	270	20	0	2333	480	1474	365	0	7	7	1100
2670	4	4	1	2278	5954	6063	3298	1981	297	399	543	540	796	9681	30827	54895	131262	23005	305	164	19	0	2221	668	999	526	1	15	12	836
2671	4	4	1	896	2308	2316	1372	859	37	187	206	194	309	9681	30827	54895	131262	23005	132	74	4	0	1355	332	933	70	0	8	12	299
2672	4	4	1	2017	5363	5363	3077	1741	276	431	497	448	641	9681	30827	54895	131262	23005	238	142	13	0	1619	614	466	491	4	0	44	814
2673	4	4	1	1426	3707	3707	1891	1223	203	331	345	334	416	9681	30827	54895	131262	23005	147	91	1	0	404	96	240	59	0	0	9	511
2674	4	4	1	2500	5954	6031	3573	1440	1060	572	685	567	676	9681	30827	54895	131262	23005	182	113	3	0	887	202	534	132	0	0	18	636
2675	4	4	1	2209	4570	4605	3085	383	1826	590	577	465	577	9681	30827	54895	131262	23005	86	47	6	0	1437	634	669	103	2	7	23	359
2676	4	4	1	1916	4108	4111	2423	417	1499	454	567	424	471	9681	30827	54895	131262	23005	91	48	7	0	1510	664	701	110	2	8	25	361
2677	4	4	1	3545	9129	9175	5372	1769	1776	846	927	827	945	9681	30827	54895	131262	23005	220	133	14	0	1841	838	643	325	1	3	30	1141
2678	4	4	1	2543	7027	7037	3875	1880	663	632	651	578	682	9681	30827	54895	131262	23005	206	121	5	0	581	80	333	166	0	0	2	894
2679	4	4	1	2855	8284	8293	4665	2131	724	639	821	655	740	9681	30827	54895	131262	23005	230	134	9	0	686	360	145	170	0	0	11	1078
2680	4	4	1	1872	4582	4618	2693	602	1270	481	538	407	446	9681	30827	54895	131262	23005	93	55	3	0	1001	384	485	124	0	0	8	528
2681	4	4	1	1951	5575	5581	3083	1495	456	487	525	442	497	9681	30827	54895	131262	23005	205	90	3	0	387	149	186	49	1	0	2	742
2682	4	4	1	2469	6990	6996	3629	1920	549	612	746	587	524	9681	30827	54895	131262	23005	234	118	2	0	432	171	219	41	0	0	0	1022
2683	4	4	1	2538	7490	7512	3860	2192	346	683	721	592	542	9681	30827	54895	131262	23005	284	130	18	0	1162	478	565	102	0	9	8	1051
2684	4	4	1	3162	9323	9353	4584	2917	245	701	859	763	839	9681	30827	54895	131262	23005	287	178	6	0	1758	1002	270	475	1	3	7	1215
2685	4	4	1	3024	8607	8765	4652	2347	677	694	847	704	779	9681	30827	54895	131262	23005	309	145	40	0	1985	320	836	810	1	10	7	1046
2686	4	4	1	2807	8050	8135	4099	2500	307	638	733	652	784	9681	30827	54895	131262	23005	376	172	15	0	1815	581	918	286	8	2	22	1139
2687	4	4	1	1507	4160	4174	1809	1434	73	317	415	352	423	9681	30827	54895	131262	23005	214	116	10	0	850	510	229	95	0	2	13	576
2688	4	4	1	2690	6403	8812	3171	362	2328	2142	163	133	252	9681	30827	54895	131262	23005	232	31	178	0	4503	1527	2314	590	0	1	71	2355
2689	4	4	1	4412	10528	10528	4878	1032	3380	3098	428	394	492	9681	30827	54895	131262	23005	201	72	7	0	361	122	186	47	0	0	6	1268
2690	4	4	1	978	1656	1662	1151	166	812	202	304	228	244	9681	30827	54895	131262	23005	1381	14	28	0	1052	290	603	148	0	2	9	111
2691	5	5	2	1652	4513	4513	2208	1513	139	558	405	367	322	9681	30827	54895	131262	22787	489	127	26	0	896	492	164	235	0	2	2	675
2692	5	5	2	2842	7067	7072	3507	340	2502	718	852	645	627	9681	30827	54895	131262	22787	143	66	37	0	1100	328	358	400	2	10	2	1111
2693	5	5	2	2019	6138	6295	3184	1344	675	430	523	565	501	9681	30827	54895	131262	22787	498	233	45	0	1933	323	1180	398	9	14	9	1261
2694	5	5	2	2168	7445	7542	3817	1691	477	526	529	514	599	9681	30827	54895	131262	22787	390	161	148	0	3044	168	1894	892	28	54	9	1286
2695	5	5	2	1922	5915	5923	3012	1784	138	408	529	471	514	9681	30827	54895	131262	22787	236	137	12	0	324	86	172	49	6	1	10	928
2696	5	5	2	2042	7101	7131	3829	2021	21	453	556	562	471	9681	30827	54895	131262	22787	581	152	81	0	323	151	104	56	6	5	1	1444
2697	5	5	2	1347	5130	5150	3165	1294	53	245	332	336	434	9681	30827	54895	131262	22787	165	90	12	0	684	96	549	34	0	5	0	919
2698	5	5	2	1759	4955	5310	2416	305	1454	329	485	432	513	9681	30827	54895	131262	22787	177	82	33	0	1357	229	1050	71	1	5	0	907
2699	5	5	2	1142	2452	2452	1576	235	907	233	326	302	281	9681	30827	54895	131262	22787	326	46	138	0	3408	1757	1351	280	0	17	3	336
2700	5	5	2	1032	2952	2986	1483	333	699	214	282	259	277	9681	30827	54895	131262	22787	1639	176	177	0	4246	1164	1116	1734	11	162	59	473
2701	5	5	2	3879	12544	12565	6444	1326	2553	2188	628	505	558	9681	30827	54895	131262	22787	244	78	59	0	1182	159	597	345	12	53	16	2519
2702	5	5	2	2183	7623	7640	4080	1489	694	438	573	565	607	9681	30827	54895	131262	22787	329	181	38	0	555	63	425	54	2	1	11	1431
2703	5	5	2	1506	5649	5649	2805	998	508	297	369	385	455	9681	30827	54895	131262	22787	187	62	42	0	1503	437	677	369	14	0	6	1121
2704	5	5	2	2535	9415	9543	4897	1725	810	816	545	527	647	9681	30827	54895	131262	22787	206	95	27	0	1310	589	368	238	2	106	7	1923
2705	5	5	2	2326	8438	8456	4554	1981	345	402	631	597	696	9681	30827	54895	131262	22787	231	148	10	0	273	0	241	29	0	0	2	1636
2706	5	5	2	1271	4022	4022	2235	979	292	261	334	334	342	9681	30827	54895	131262	22787	571	115	3	0	150	0	96	38	2	3	11	718
2707	5	5	2	1081	4147	4150	1895	698	383	319	331	245	186	9681	30827	54895	131262	22787	280	87	110	0	1136	157	314	474	5	96	90	971
2708	5	5	2	6608	15820	15838	8996	4570	2038	4967	543	465	633	9681	30827	54895	131262	22787	3702	332	827	0	9794	441	2983	2077	26	2623	1644	2278
2709	5	5	2	2549	7878	7898	4005	2188	361	482	619	694	754	9681	30827	54895	131262	22787	866	378	51	0	925	66	750	75	14	0	20	1427
2710	5	5	2	986	3720	3746	1735	479	507	227	286	246	227	9681	30827	54895	131262	22787	121	72	19	0	621	134	165	133	0	131	58	905
2711	5	5	2	2822	9041	9141	4333	1095	1727	861	700	564	697	9681	30827	54895	131262	22787	232	131	28	0	1758	208	663	387	3	384	112	1934

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2634	2980	0	0	0	0	San Francisco	190	184	175	265	820	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2635	2107	0	0	0	0	San Francisco	89	160	85	140	470	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2636	1067	0	0	0	0	San Francisco	109	105	145	150	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2637	1897	0	0	0	0	San Francisco	63	54	65	115	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2638	3214	0	0	0	0	San Francisco	250	340	385	450	1425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2639	1650	1496	0	0	0	San Francisco	200	319	415	200	1145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2640	1275	0	0	0	0	San Francisco	54	59	85	135	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2641	897	0	0	0	0	San Francisco	8	48	30	70	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2642	186	0	0	0	0	San Francisco	2575	4035	6400	5565	18580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2643	523	0	0	0	0	San Francisco	112	83	175	195	570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2644	1073	0	0	0	0	San Francisco	68	75	75	80	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2645	1285	0	0	0	0	San Francisco	68	100	135	190	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2646	5874	0	0	0	0	San Francisco	34	4	20	24	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2647	1495	0	0	0	0	San Francisco	209	300	370	440	1325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2648	1209	0	0	0	0	San Francisco	304	495	485	490	1780	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2649	8937	0	0	0	0	San Francisco	149	345	685	655	1830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2650	2025	0	0	0	0	San Francisco	189	445	740	680	2050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2651	679	0	0	0	0	San Francisco	10	18	40	14	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2652	1351	2260	0	0	0	San Francisco	53	55	80	100	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2653	1408	0	0	0	0	San Francisco	50	20	50	14	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2654	1411	0	0	0	0	San Francisco	0	40	115	54	215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2655	1359	0	0	0	0	San Francisco	70	20	29	45	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2656	1020	0	0	0	0	San Francisco	8	34	0	15	65	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2657	1029	0	0	0	0	San Francisco	38	14	25	20	100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2658	223	0	0	0	0	San Francisco	10	58	105	75	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2659	1701	0	0	0	0	San Francisco	4	23	55	69	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2660	1690	0	0	0	0	San Francisco	53	18	35	29	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2661	1517	0	0	0	0	San Francisco	18	35	60	75	195	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2662	1653	0	0	0	0	San Francisco	83	69	35	100	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2663	1505	0	0	0	0	San Francisco	34	54	55	29	175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2664	2646	0	0	0	0	San Francisco	62	88	95	115	360	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2665	2314	1648	0	0	0	San Francisco	149	235	420	415	1225	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2666	3429	522	0	0	0	San Francisco	139	124	135	75	465	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2667	2371	0	0	0	0	San Francisco	50	73	85	85	295	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2668	3109	0	0	0	0	San Francisco	134	56	120	95	405	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2669	1600	799	0	0	0	San Francisco	127	270	465	545	1425	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2670	1593	0	0	0	0	San Francisco	350	404	605	655	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2671	669	0	0	0	0	San Francisco	57	88	140	285	575	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2672	1501	0	0	0	0	San Francisco	82	270	265	405	1035	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2673	1111	0	0	0	0	San Francisco	69	40	150	65	325	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2674	2341	0	0	0	0	San Francisco	54	129	85	190	460	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2675	2525	0	0	0	0	San Francisco	146	470	315	360	1290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2676	1818	0	0	0	0	San Francisco	169	149	195	190	700	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2677	3522	0	0	0	0	San Francisco	283	435	440	600	1745	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2678	2375	0	0	0	0	San Francisco	108	100	150	195	550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2679	2863	0	0	0	0	San Francisco	138	139	140	185	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2680	1970	0	0	0	0	San Francisco	50	64	120	85	310	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2681	2077	0	0	0	0	San Francisco	102	52	115	165	440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2682	2371	0	0	0	0	San Francisco	58	55	115	105	335	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2683	2371	2428	0	0	0	San Francisco	103	125	230	380	840	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2684	2893	0	0	0	0	San Francisco	149	205	300	360	1010	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2685	3110	3405	264	256	9	San Francisco	229	380	535	645	1795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2686	2522	0	0	0	0	San Francisco	158	150	230	320	870	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2687	997	0	0	0	0	San Francisco	98	159	300	200	770	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2688	4443	4086	30151	18373	11778	San Francisco	1135	1660	2205	2505	7500	0	0	0	1	1	1	1	0	1	1	1	1	1	1
2689	4475	0	0	0	0	San Francisco	94	91	65	19	280	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2690	794	0	0	0	0	San Francisco	132	160	275	235	805	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2691	1284	0	0	0	0	Daly City	33	115	135	165	450	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2692	3247	0	0	0	0	Daly City	119	140	315	255	825	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2693	2085	0	0	0	0	Broadmoor	142	280	810	520	1760	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2694	2329	2009	0	0	0	Daly City	189	449	875	1030	2555	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2695	1841	0	0	0	0	Daly City	29	4	35	95	165	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2696	2321	0	0	0	0	Daly City	35	63	120	185	400	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2697	1586	0	0	0	0	Daly City	53	14	19	10	105	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2698	2135	0	0	0	0	Daly City	84	184	380	410	1060	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2699	1017	0	0	0	0	Daly City	200	340	540	535	1610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2700	805	0	0	0	0	Colma	444	825	930	1080	3275	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2701	4590	0	0	0	0	Daly City	98	215	435	320	1060	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2702	2611	0	0	0	0	Daly City	58	125	115	170	470	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2703	2092	1529	0	0	0	Daly City	233	335	375	425	1370	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2704	3380	0	0	0	0	Daly City	168	203	425	265	1065	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2705	2943	0	0	0	0	Daly City	14	30	50	80	170	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2706	1364	0	0	0	0	Daly City	20	14	30	48	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2707	1280	0	0	0	0	Daly City	58	185	240	190	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2708	5612	0	0	0	0	Brisbane	715	1230	2350	2505	6795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2709	2622	0	0	0	0	S. San Francisco	37	78	175	205	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2710	1496	0	0	0	0	S. San Francisco	99	163	295	180	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2711	3690	0	0	0	0	S. San Francisco	360	545	795	680	2380	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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2635	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2022081	348544	135
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2637	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2314767	290646	137
2638	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2324887	353359	138
2639	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2640786	356013	139
2640	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2503700	420964	140
2641	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2488802	524430	141
2642	0	200	400	100	200	45	45	0	200	300	100	200	45	45	15	15	1	2337589	967858	142
2643	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2814892	606478	143
2644	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2316465	319746	144
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2648	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1996815	267154	148
2649	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1971001	262691	149
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2651	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2361795	425684	151
2652	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2023358	140785	152
2653	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1773547	326196	153
2654	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1724282	340724	154
2655	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1688367	314491	155
2656	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1580186	313887	156
2657	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1486009	300664	157
2658	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1546638	179292	158
2659	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1591201	347410	159
2660	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1715314	230542	160
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2662	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1804952	404243	162
2663	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	957371	66835	163
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2665	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1978051	630534	165
2666	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1817110	185068	166
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2670	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1763200	664672	170
2671	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1824436	404086	171
2672	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1625595	474522	172
2673	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1378974	219969	173
2674	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1508646	255715	174
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2676	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1298330	455972	176
2677	0	100	200	50	100	24	24	0	100	100	50	100	24	24	6	6	3	1555740	412516	177
2678	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1285668	204377	178
2679	0	100	200	50	100	28	28	0	100	100	50	100	28	28	7	7	3	1153740	149795	179
2680	0	100	200	50	100	20	20	0	100	100	50	100	20	20	5	5	3	1109753	179896	180
2681	0	100	200	50	100	20	20	0	100	100	50	100	20	20	5	5	3	1098500	144004	181
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2683	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1156844	173779	183
2684	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1193017	191821	184
2685	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1370554	299675	185
2686	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1197578	197152	186
2687	0	100	200	50	100	28	28	0	100	100	50	100	28	28	7	7	3	1534605	208238	187
2688	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1309283	361859	188
2689	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1096655	323512	189
2690	0	100	200	50	100	33	33	0	100	100	50	100	33	33	10	10	3	1297898	115448	190
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2693	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1383549	275022	193
2694	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1631914	333426	194
2695	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1352778	273374	195
2696	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1278650	280816	196
2697	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1211122	276064	197
2698	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1569987	317131	198
2699	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1275039	290280	199
2700	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1691770	474063	200
2701	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1580442	369022	201
2702	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1376545	281014	202
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2704	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1736481	466760	204
2705	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1246715	261000	205
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2708	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1396821	364457	208
2709	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1567182	98940	209
2710	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1955123	152989	210
2711	0	200	300	100	200	34	34	0	200	200	100	200	34	34	8	8	2	1615111	197428	211

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2712	5	5	2	1476	5151	5247	2510	1064	412	673	258	261	284	9681	30827	54895	131262	22787	2734	186	1821	0	33469	3843	6344	11142	17	7760	4363	1120
2713	5	5	2	2751	6926	6973	3217	1780	971	677	687	636	751	9681	30827	54895	131262	22787	661	281	44	0	1711	295	1122	271	12	2	9	1127
2714	5	5	2	2074	6299	6385	2885	1813	261	426	489	558	601	9681	30827	54895	131262	22787	449	270	37	0	704	323	294	71	3	10	3	1158
2715	5	5	2	2166	5861	5875	2991	950	1216	490	537	550	589	9681	30827	54895	131262	22787	261	167	33	0	900	131	641	107	14	2	5	1108
2716	5	5	2	1594	4308	4315	2198	698	896	407	407	371	409	9681	30827	54895	131262	22787	267	77	103	0	3165	463	2258	372	46	10	17	813
2717	5	5	2	1341	4286	4410	2125	1237	104	293	386	341	321	9681	30827	54895	131262	22787	280	169	22	0	675	165	316	183	0	8	3	891
2718	5	5	2	1902	5895	5909	3702	1482	420	306	464	521	611	9681	30827	54895	131262	22787	217	120	12	0	766	283	186	295	0	1	0	1031
2719	5	5	2	1724	6351	6359	3588	1700	24	329	413	436	546	9681	30827	54895	131262	22787	239	154	12	0	429	221	170	34	0	3	0	1179
2720	5	5	2	1896	5820	5845	3129	1351	545	338	487	487	584	9681	30827	54895	131262	22787	449	193	87	0	429	32	338	59	0	0	0	1133
2721	5	5	2	1480	4567	4567	2643	1159	321	285	391	371	433	9681	30827	54895	131262	22787	305	156	36	0	366	142	57	162	2	2	0	875
2722	5	5	2	1642	3919	3996	2348	983	659	309	408	418	507	9681	30827	54895	131262	22787	285	157	25	0	847	314	271	215	0	46	1	659
2723	5	5	2	1918	4241	4277	2653	1066	852	365	463	505	585	9681	30827	54895	131262	22787	835	205	332	0	1377	421	516	408	6	4	22	645
2724	5	5	2	1234	3288	3291	1891	1124	110	204	308	310	412	9681	30827	54895	131262	22787	1761	217	88	0	518	176	191	124	10	3	13	580
2725	5	5	2	1441	3842	3899	2181	1342	99	282	339	394	426	9681	30827	54895	131262	22787	1050	216	44	0	1406	487	411	476	3	22	7	803
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2729	5	5	2	1712	5584	5603	3030	1337	375	293	378	420	621	9681	30827	54895	131262	22787	546	243	179	0	1366	498	583	268	0	3	14	1046
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2731	5	5	2	1579	5306	5450	3016	1455	124	306	341	435	497	9681	30827	54895	131262	22787	287	196	17	0	452	10	241	180	20	0	0	988
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2737	5	5	2	2532	7957	8101	3664	1073	1459	579	671	689	593	9681	30827	54895	131262	22787	273	112	51	0	1968	1062	445	310	3	32	116	1655
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2740	5	5	2	1785	4593	4866	2302	696	1089	425	469	408	483	9681	30827	54895	131262	22787	500	150	184	0	3814	1274	1575	450	18	359	138	801
2741	5	5	2	1332	3468	3496	1546	1098	234	261	332	308	431	9681	30827	54895	131262	22787	401	198	28	0	653	0	169	290	92	0	103	558
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2744	5	5	2	1940	5174	5183	1940	946	994	339	454	468	679	9681	30827	54895	131262	22787	261	161	38	0	1176	740	191	234	0	0	11	925
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2746	5	5	2	2974	7633	8025	3364	2080	894	451	577	725	1221	9681	30827	54895	131262	22787	1036	553	154	0	5117	424	3217	1265	6	107	99	1218
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2748	5	5	2	1418	3126	3126	1668	602	816	244	345	359	470	9681	30827	54895	131262	22787	687	123	370	0	11384	1486	3501	3343	20	2359	676	426
2749	6	6	2	2597	6118	6118	3140	1461	1136	389	600	644	964	12344	33836	54897	106547	28291	699	207	283	0	9816	1622	3094	3335	108	420	1237	1032
2750	6	6	2	1979	4727	4801	2435	1111	868	281	415	473	810	12344	33836	54897	106547	28291	280	198	12	0	1047	124	441	404	16	47	16	715
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2752	6	6	2	1973	5779	5779	3001	1966	7	199	273	394	1107	12344	33836	54897	106547	28291	2124	1435	201	0	1230	68	847	277	17	11	9	1104
2753	6	6	2	1045	2709	2709	1560	780	265	104	182	231	528	12344	33836	54897	106547	28291	282	218	4	0	297	28	209	47	3	3	7	476
2754	6	6	2	1891	5624	5625	3081	1877	14	185	263	394	1049	12344	33836	54897	106547	28291	1976	1445	20	0	1265	141	456	591	18	38	21	1137
2755	6	6	2	1333	3607	3612	1781	1217	116	213	286	313	521	12344	33836	54897	106547	28291	342	224	37	0	743	6	218	518	0	0	1	662
2756	6	6	2	2754	5017	5064	2629	613	2141	573	623	606	952	12344	33836	54897	106547	28291	214	141	12	0	1633	243	298	774	3	269	46	364
2757	6	6	2	1973	4153	4353	1856	505	1468	423	457	469	624	12344	33836	54897	106547	28291	255	98	63	0	6814	1856	3058	1131	16	653	101	549
2758	6	6	2	2769	5871	6075	2956	585	2184	479	661	662	967	12344	33836	54897	106547	28291	192	124	19	0	1614	175	759	611	2	41	26	605
2759	6	6	2	2255	5252	5266	2612	469	1786	446	594	567	648	12344	33836	54897	106547	28291	205	112	47	0	1041	275	393	195	2	141	34	644
2760	6	6	2	2260	8234	8366	3557	1328	932	464	589	615	592	12344	33836	54897	106547	28291	302	176	41	0	1235	188	699	253	8	40	48	1944
2761	6	6	2	1371	4330	4346	2060	922	449	288	365	331	387	12344	33836	54897	106547	28291	678	168	117	0	804	91	580	122	0	1	10	885
2762	6	6	2	1192	3857	4001	2237	861	331	225	316	300	351	12344	33836	54897	106547	28291	304	152	52	0	520	123	213	169	4	6	5	845
2763	6	6	2	801	2866	2962	1303	788	13	181	201	196	223	12344	33836	54897	106547	28291	152	93	8	0	219	61	79	79	0	0	0	585
2764	6	6	2	996	3092	3198	1653	993	3	220	229	268	279	12344	33836	54897	106547	28291	283	131	54	0	912	611	0	269	18	11	4	577
2765	6	6	2	1824	3412	3413	2346	856	968	398	359	429	638	12344	33836	54897	106547	28291	403	106	110	0	6482	1555	2974	1561	0	56	336	242
2766	6	6	2	3787	8550	8550	5203	1641	2146	1109	721	848	1109	12344	33836	54897	106547	28291	1052	253	320	0	17180	1627	7842	5857	6	1234	614	1029
2767	6	6	2	1339	3640	3728	1978	1076	263	307	272	283	477	12344	33836	54897	106547	28291	271	153	31	0	934	77	116	727	6	4	3	672
2768	6	6	2	1300	3597	3604	2007	894	406	206	279	368	447	12344	33836	54897	106547	28291	227	134	27	0	357	38	220	100	0	0	0	576
2769	6	6	2	1343	3428	3446	1852	766	577	189	294	344	516	12344	33836	54897	106547	28291	325	174	39	0	292	34	148	109	0	1	0	530
2770	6	6	2	1539	3579	3579	2247	516	1023	397	281	324	537	12344	33836	54897	106547	28291	158	112	8	0	490	104	34	351	0	1	1	540
2771	6	6	2	1368	3550	3550	2126	1174	194	232	303	307	526	12344	33836	54897	106547	28291	289	144	13	0	420	151	125	88	2	46	7	571
2772	6	6	2	857	2574	2576	1291	848	9	130	145	229	353	12344	33836	54897	106547	28291	252	144	5	0	643	227	70	316	0	0	29	505
2773	6	6	2	1518	4086	4093	2531	931	587	213	299	381	625	12344	33836	54897	106547	28291	269	142	9	0	583	176	82	304	3	0	18	784
2774	6	6	2	2215	5738	5745	3244	851	1364	549	651	527	488	12344	33836	54897	106547	28291	350	137	32	0	1945	482	1087	132	3	0	241	885
2775	6	6	2	2025	4942	4960	2815	932	1093	422	462	516	625	12344	33836	54897	106547	28291	364	119	85	0	3133	407	318	756	11	1206	435	808
2776	6	6	2	1314	2906	2906	1716	486	828	315	279	287	433	12344	33836	54897	106547	28291	119	79	12	0	264	148	94	21	0	0	0	410
2777	6	6	2	1768	4852	4922	2915	1326	442	376	443	438	511	12344	33836	54897	106547	28291	318	172	27	0	780	16	369	377	1	10	7	865
2778	6	6	2	4285	10127	10134	5319	2205	2080	2538	662	529	556	12344	33836	54897	106547	28291	460	153	167	0	9223	1182	2015	5390	29	432	175	1641
2779	6	6	2	2031	5439	5495	3254	1560	471	968	291	312	460	12344	33836	54897	106547	28291	328	159	78	0	4569	555	2898	446	5	483	182	872
2780	6	6	2	1466	3804	3820	2013	762	704	276	360	356	474	12344	33836	54897	106547	28291	281	139	52	0	4175	747	1818	1405	2	80	123	539
2781	6	6	2	2111	4863	5071	2697	994	1117	592	508	443	568	12344	33836	54897	106547	28291	265	142	50	0	2320	334	1276	547	10	90	64	655
2782	6	6	2	981	2410	2411	1161	878	103	183	233	222	343	12344	33836	54897	106547	28291	480	153	78	0	4714	289	1632	2424	7	167	195	347
2783	6	6	2	1340	3527	3593	1768	1279	61	245	325	334	436	12344	33836	54897	106547	28291	321	203	40	0	883	210	529	122	15	0	7	598
2784	6	6	2	1805	4239	4327	2240	610	1195	382	443	471	509	12344	33836	54897	106547	28291	243	129	58	0	5937	2804	1907	1184	10	4	29	623
2785	6	6	2	1127	2964	2964	1606	1110	17	214	270	260	383	12344	33836	54897	106547	28291	310	207	36	0	485	0	267	176	13	15	13	386
2786	6	6	2	3401	8357	8846	5067	2444	957	648	800	817	1136	12344	33836	54897	106547	28291	573	396	77	0	2342	832	776	531	0	124	79	1344
2787	6	6	2	1281	3079	3080	1667	996	285	262	289	305	425	12344	33836	54897	106547	28291	328	197	50	0	1432	305	409	450	6	69	192	461
2788	6	6	2	3379	7300	7370	4657	1346	2033	554	713	792	1320	12344	33836	54897	106547	28291	1544	461	296	0	2247	41	1352	579	3	34	238	857
2789	6	6	2	2742	7356	7356	4481	2705	37	542	672	649	879	12344	33836	54897	106547	28291	678	402	21	0	688	77	383	205	5	16	1	1116

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2712	1730	1812	0	0	0	S. San Francisco	2655	6150	10580	13310	32705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2713	1950	0	0	0	0	San Bruno	89	149	370	290	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2714	1826	0	0	0	0	S. San Francisco	108	144	280	260	795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2715	2063	0	0	0	0	S. San Francisco	46	41	175	220	485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2716	1515	1652	0	0	0	S. San Francisco	101	226	585	613	1525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2717	1350	0	0	0	0	S. San Francisco	38	44	85	49	220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2718	1942	0	0	0	0	Daly City	154	220	380	500	1250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2719	1939	0	0	0	0	Daly City	28	82	110	80	300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2720	2328	0	0	0	0	Pacifica	50	35	105	65	260	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2721	1537	0	0	0	0	Pacifica	29	33	155	115	335	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2722	1578	0	0	0	0	Pacifica	117	240	260	225	850	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2723	1569	0	0	0	0	Pacifica	86	173	275	335	870	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2724	987	0	0	0	0	Pacifica	24	79	155	175	430	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2725	1232	0	0	0	0	Pacifica	166	207	375	450	1215	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2726	1813	0	0	0	0	Pacifica	69	190	240	190	695	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2727	1503	1635	0	0	0	Pacifica	28	64	195	145	445	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2728	9	0	0	0	0	Pacifica	1	1	1	1	1	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2729	2125	0	7768	1882	5886	San Bruno	79	135	345	265	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2730	2826	0	0	0	0	S. San Francisco	88	145	365	255	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2731	1595	0	0	0	0	S. San Francisco	25	10	15	70	120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2732	1576	0	0	0	0	San Bruno	48	63	65	75	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2733	2479	0	0	0	0	San Bruno	33	99	220	130	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2734	1131	0	0	0	0	San Bruno	875	1685	3375	4030	9960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2735	908	1237	0	0	0	San Bruno	54	120	290	285	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2736	1885	0	0	0	0	San Bruno	92	148	315	220	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2737	3153	0	0	0	0	San Bruno	188	320	470	500	1485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2738	1573	0	0	0	0	San Bruno	129	193	310	370	1005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2739	0	0	0	0	0	Millbrae	2430	5345	8635	7935	24350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2740	1728	0	0	0	0	Millbrae	585	835	1130	1165	3715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2741	808	0	0	0	0	Millbrae	53	92	95	105	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2742	558	0	0	0	0	Millbrae	4	34	80	150	270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2743	698	0	0	0	0	Millbrae	27	65	85	124	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2744	1486	0	0	0	0	Millbrae	134	249	540	490	1410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2745	783	1652	0	0	0	Millbrae	57	49	120	150	375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2746	1926	493	0	0	0	Millbrae	379	725	1165	1655	3920	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2747	1058	0	0	0	0	Burlingame	16	76	40	145	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2748	1329	0	0	0	0	Burlingame	1360	2165	4165	4140	11820	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2749	2402	0	0	0	0	Burlingame	530	955	1505	2055	5050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2750	1684	0	0	0	0	Burlingame	134	73	215	270	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2751	2292	1451	0	0	0	Burlingame	490	735	1495	1635	4360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2752	1064	0	0	0	0	Hillsboro	133	124	330	500	1090	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2753	672	0	0	0	0	San Mateo	61	53	75	160	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2754	1031	279	0	0	0	Hillsboro	68	98	190	510	865	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2755	780	1759	0	0	0	San Mateo	56	129	150	280	630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2756	1582	0	0	0	0	San Mateo	173	275	440	685	1575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2757	1482	0	0	0	0	San Mateo	765	1200	2100	2385	6450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2758	2511	0	0	0	0	San Mateo	139	269	375	615	1395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2759	2100	1671	0	0	0	San Mateo	122	170	290	275	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2760	3445	0	0	0	0	San Mateo	205	255	355	285	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2761	1624	0	0	0	0	San Mateo	88	87	215	185	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2762	1549	0	0	0	0	San Mateo	58	104	160	90	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2763	975	0	0	0	0	San Mateo	10	4	30	30	75	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2764	972	0	0	0	0	San Mateo	50	82	175	150	475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2765	1473	0	0	0	0	San Mateo	403	980	1725	2745	5855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2766	3545	0	0	0	0	Foster City	865	2025	4210	7320	14415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2767	1039	0	0	0	0	Foster City	114	97	235	335	780	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2768	1171	0	0	0	0	Foster City	41	57	50	70	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2769	1292	0	0	0	0	Foster City	14	89	70	85	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2770	1410	0	0	0	0	Foster City	103	34	180	135	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2771	924	0	0	0	0	Foster City	18	18	65	75	175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2772	641	0	0	0	0	Foster City	42	60	105	145	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2773	1483	0	0	0	0	Foster City	8	20	50	104	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2774	2494	0	0	0	0	San Mateo	161	379	625	865	2035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2775	2119	0	0	0	0	Belmont	268	405	830	1050	2555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2776	1229	0	0	0	0	San Mateo	8	90	70	54	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2777	1708	0	0	0	0	San Mateo	92	109	125	150	470	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2778	3589	0	0	0	0	San Mateo	289	475	970	1005	2740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2779	1833	0	0	0	0	San Mateo	375	670	1150	2405	4595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2780	1276	0	0	0	0	San Mateo	364	655	1065	1700	3785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2781	1678	1080	0	0	0	San Mateo	283	370	720	940	2310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2782	606	1599	0	0	0	Hillsboro	259	445	1210	1980	3900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2783	898	1364	0	0	0	San Mateo	8	39	85	155	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2784	1639	0	0	0	0	San Mateo	555	860	1165	1545	4125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2785	753	0	0	0	0	San Mateo	14	12	110	130	265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2786	2894	826	1673	779	894	Belmont	166	305	565	640	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2787	902	0	0	0	0	Belmont	144	215	320	335	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2788	2863	0	0	0	0	Belmont	104	185	400	635	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2789	2066	0	0	0	0	Belmont	52	100	80	170	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2712	0	125	200	50	125	94	94	0	125	150	50	125	94	94	24	24	3	1745713	133631	212
2713	0	50	100	0	50	69	69	0	50	100	0	50	69	69	23	23	4	1557089	124045	213
2714	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1695960	100854	214
2715	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1460154	107179	215
2716	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1334032	136176	216
2717	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1668903	149094	217
2718	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1251569	206533	218
2719	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1285405	268197	219
2720	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1366280	198091	220
2721	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1204762	184033	221
2722	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1224216	206308	222
2723	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	855403	153763	223
2724	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	801205	160671	224
2725	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	135446	40581	225
2726	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	111604	39698	226
2727	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	67949	25133	227
2728	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1248985	137425	228
2729	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1364024	162231	229
2730	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1576238	227119	230
2731	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1637849	191643	231
2732	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1358012	156077	232
2733	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1633220	92620	233
2734	0	150	250	75	150	50	50	0	150	150	75	150	50	50	13	13	3	1520562	135464	234
2735	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2012750	110431	235
2736	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1837138	145436	236
2737	0	117	200	50	117	60	60	0	117	133	50	117	60	60	15	15	3	1738364	195735	237
2738	0	117	200	50	117	60	60	0	117	133	50	117	60	60	15	15	3	2178788	234474	238
2739	0	100	200	50	100	25	25	0	100	100	50	100	25	25	5	5	3	2168448	598705	239
2740	0	125	200	50	125	50	50	0	125	150	50	125	50	50	13	13	3	1566425	231515	240
2741	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1497723	77909	241
2742	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1518555	82526	242
2743	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1618387	94166	243
2744	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1703424	123423	244
2745	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1741836	108804	245
2746	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1791009	116692	246
2747	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1781877	134392	247
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2749	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1468425	150936	249
2750	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1648485	139432	250
2751	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1286234	260833	251
2752	0	50	100	0	50	233	233	0	50	100	0	50	233	233	70	70	4	997415	67141	252
2753	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1433709	133276	253
2754	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1331262	92977	254
2755	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1979700	113563	255
2756	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1607823	248049	256
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2758	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1657996	173408	258
2759	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1693867	117332	259
2760	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1776940	137186	260
2761	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1912186	127358	261
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2767	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1317691	79757	267
2768	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1532399	75930	268
2769	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	958350	65622	269
2770	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1446633	81718	270
2771	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1256855	77983	271
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2774	0	100	200	50	100	116	116	0	100	100	50	100	116	116	29	29	3	1890223	175053	274
2775	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1741128	186828	275
2776	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1729108	98378	276
2777	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2026588	178471	277
2778	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	1445528	165407	278
2779	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1626688	166230	279
2780	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	2033318	248548	280
2781	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1915143	219806	281
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2787	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1555093	108372	287
2788	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	1301995	116858	288
2789	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1363641	84937	289

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2790	6	6	2	1427	3373	3373	1874	1020	407	245	287	344	551	12344	33836	54897	106547	28291	559	274	16	0	369	114	94	33	72	53	4	392
2791	6	6	2	1292	3291	3299	1930	1144	148	203	268	316	505	12344	33836	54897	106547	28291	667	292	175	0	4824	459	2638	1522	13	111	81	487
2792	6	6	2	874	2328	2532	1280	809	65	141	201	244	288	12344	33836	54897	106547	28291	362	194	64	0	1727	408	668	620	3	10	18	547
2793	6	6	2	2191	5983	6117	3559	1800	391	258	433	554	946	12344	33836	54897	106547	28291	5328	617	741	0	1621	68	261	360	462	302	168	1280
2794	6	6	2	2292	6008	6024	3707	2020	272	316	473	537	966	12344	33836	54897	106547	28291	5877	1015	266	0	1570	481	354	491	198	33	13	1171
2795	6	6	2	1307	4136	4161	2095	1019	288	186	303	319	499	12344	33836	54897	106547	28291	21718	1375	822	0	1704	594	668	233	185	12	11	773
2796	6	6	2	3679	9890	9979	5226	2792	887	884	676	787	1332	12344	33836	54897	106547	28291	27294	3928	176	0	4281	1100	2053	923	164	39	2	1830
2797	7	7	2	1676	4067	4227	2851	1524	152	260	351	392	673	10844	30881	51551	119280	20221	114928	13647	2164	0	1463	519	622	32	290	0	0	805
2798	7	7	2	2715	6873	6928	4011	2481	234	219	381	493	1622	10844	30881	51551	119280	20221	9757	3713	969	0	1940	144	799	755	181	36	25	1188
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2860	8	8	3	2069	5418	5493	2871	1488	581	391	445	518	715	8925	32560	51679	137008	13208	406	345	54	0	851	15	522	241	38	17	18	1033
2861	8	8	3	2463	6617	6620	3409	1725	738	511	540	600	812	8925	32560	51679	137008	13208	500	454	10	0	1324	320	433	360	0	122	89	1280
2862	8	8	3	2193	5986	5994	2821	1906	287	424	438	514	817	8925	32560	51679	137008	13208	535	366	160	0	3236	199	565	387	2	1874	209	1133
2863	8	8	3	1052	2627	2627	1335	710	342	255	216	247	334	8925	32560	51679	137008	13208	252	200	25	0	888	213	404	150	0	122	0	487
2864	8	8	3	716	1868	1874	884	515	201	170	167	167	212	8925	32560	51679	137008	13208	223	189	33	0	585	162	171	64	0	189	0	315
2865	8	8	3	1803	3639	3639	2277	359	1444	495	403	455	450	8925	32560	51679	137008	13208	159	113	40	0	774	109	462	158	7	26	11	427
2866	8	8	3	2162	5275	5286	2701	897	1265	538	521	489	614	8925	32560	51679	137008	13208	350	183	144	0	2765	187	225	132	6	2062	154	808
2867	8	8	3	2455	6385	6386	3180	1348	1107	611	500	549	795	8925	32560	51679	137008	13208	518	409	73	0	1809	315	1037	273	11	146	26	1240

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2790	1025	0	0	0	0	San Mateo	19	35	25	60	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2791	825	0	10262	2851	7411	Highlands	168	319	510	870	1870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2792	578	0	0	0	0	Highlands	123	184	280	490	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2793	1719	0	0	0	0	Montara	151	310	315	460	1245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2794	1808	0	0	0	0	El Granada	65	55	160	310	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2795	1607	1330	0	0	0	Pacifica	285	404	495	460	1645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2796	2814	0	0	0	0	Half Moon	359	559	1550	1405	3885	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2797	1387	101	0	0	0	Palo Alto	279	314	395	410	1390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2798	1276	224	0	0	0	Portola V	240	375	525	1320	2465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2799	775	0	0	0	0	Woodside	233	265	440	730	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2800	638	0	4951	878	4073	Woodside	87	125	225	365	795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2801	1659	0	0	0	0	Redwood City	73	155	245	245	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2802	1250	0	0	0	0	Redwood City	60	95	120	105	380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2803	1307	0	0	0	0	Emerald L	152	275	610	850	1880	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2804	1359	0	0	0	0	San Carlos	68	79	160	200	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2805	438	0	0	0	0	San Carlos	0	14	55	50	120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2806	947	0	0	0	0	Belmont	38	39	50	74	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2807	1439	0	0	0	0	San Carlos	49	99	115	235	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2808	882	0	0	0	0	San Carlos	4	4	70	95	175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2809	2707	0	0	0	0	San Carlos	404	670	1025	1555	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2810	632	0	0	0	0	San Carlos	1505	2895	4665	5560	14635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2811	1423	0	0	0	0	Redwood City	1040	1795	4660	8925	16420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2812	3486	0	0	0	0	Redwood City	33	34	65	210	350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2813	949	0	0	0	0	Redwood City	655	1030	2040	3400	7140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2814	2553	0	0	0	0	Redwood City	690	1090	1810	3260	6850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2815	2784	0	0	0	0	Redwood City	975	1980	3350	4920	11220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2816	1061	0	0	0	0	Redwood City	73	94	195	190	555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2817	1800	1998	0	0	0	Redwood City	153	305	355	475	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2818	972	0	0	0	0	San Carlos	68	150	250	385	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2819	800	0	0	0	0	Redwood City	12	87	55	85	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2820	2105	0	0	0	0	Redwood City	73	154	125	110	470	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2821	924	0	0	0	0	Redwood City	20	93	160	240	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2822	1484	2124	0	0	0	Atherton	172	269	495	670	1615	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2823	2101	0	0	0	0	Redwood City	208	380	485	430	1510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2824	2252	0	0	0	0	Redwood City	164	220	330	120	835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2825	3100	0	0	0	0	Redwood City	93	104	130	155	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2826	1664	0	0	0	0	Redwood City	203	320	320	315	1160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2827	2704	0	0	0	0	North Fai	195	93	290	285	865	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2828	1312	0	0	0	0	North Fai	97	145	305	325	875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2829	2049	0	0	0	0	North Fai	300	615	840	700	2465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2830	2297	0	0	0	0	Redwood City	98	104	125	140	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2831	5921	0	0	0	0	Menlo Park	720	1560	3190	6120	11585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2832	1618	135	0	0	0	Menlo Park	484	780	1355	2340	4955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2833	3842	0	0	0	0	East Palo	147	135	230	235	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2834	2764	0	0	0	0	East Palo	182	203	230	185	805	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2835	4043	0	0	0	0	East Palo	119	99	160	205	595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2836	1866	0	0	0	0	Menlo Park	89	93	165	375	730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2837	542	0	0	0	0	Atherton	90	144	305	555	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2838	787	0	0	0	0	Menlo Park	24	28	55	35	150	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2839	521	2138	80	80	0	Atherton	58	119	255	360	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2840	1812	0	0	0	0	Menlo Park	400	825	1395	2985	5600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2841	1975	0	0	0	0	Menlo Park	810	935	1505	2265	5515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2842	872	1082	593	461	133	Atherton	179	255	430	805	1665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2843	502	0	0	0	0	Menlo Park	50	33	50	180	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2844	721	0	0	0	0	Menlo Park	23	22	115	180	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2845	1212	0	0	0	0	West Menl	53	144	230	395	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2846	848	0	0	0	0	Menlo Park	430	790	1460	3160	5835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2847	1413	0	16897	4248	12649	Los Altos	343	608	995	1500	3480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2848	1	0	0	0	0	Palo Alto	355	650	1250	3390	5640	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2849	1343	0	0	0	0	Palo Alto	1097	1975	4230	8345	15655	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2850	705	0	0	0	0	Stanford	276	307	690	1410	2700	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2851	1671	1912	0	0	0	Palo Alto	514	829	1455	2420	5215	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2852	1247	0	0	0	0	Stanford	24	19	40	59	150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2853	2738	0	0	0	0	Stanford	18	12	20	34	95	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2854	3357	0	18844	13159	5684	Stanford	1710	2155	3010	4430	11310	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2855	4509	0	0	0	0	Stanford	1410	2495	4425	7155	15485	0	0	0	1	1	1	1	0	1	1	1	1	1	1
2856	2945	0	0	0	0	Palo Alto	1060	1880	2965	5035	10935	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2857	1228	0	0	0	0	Palo Alto	77	87	205	500	875	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2858	1111	0	0	0	0	Palo Alto	79	105	240	500	915	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2859	899	295	0	0	0	Palo Alto	119	89	195	305	705	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2860	1509	0	0	0	0	Palo Alto	66	174	175	325	755	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2861	2106	0	0	0	0	Palo Alto	68	108	370	360	905	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2862	1265	0	308	308	0	Palo Alto	550	975	2175	4695	8410	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2863	716	0	0	0	0	Palo Alto	29	113	160	330	645	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2864	337	0	0	0	0	Palo Alto	97	118	220	360	800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2865	1839	0	0	0	0	Mountain View	111	163	380	500	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2866	1933	0	0	0	0	Palo Alto	285	555	810	895	2550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2867	1552	0	0	0	0	Palo Alto	147	300	390	975	1810	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2790	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1503094	75812	290
2791	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1589710	95370	291
2792	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	1469754	64395	292
2793	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	68608	44531	293
2794	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	68404	19331	294
2795	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	83846	4992	295
2796	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	83324	4457	296
2797	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	131196	4148	297
2798	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	596645	69911	298
2799	0	50	100	0	50	160	160	0	50	100	0	50	160	160	30	30	5	568556	57482	299
2800	0	50	100	0	50	160	160	0	50	100	0	50	160	160	30	30	5	1126399	91042	300
2801	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1457671	111739	301
2802	0	50	100	0	50	377	377	0	50	100	0	50	377	377	88	88	4	838620	90780	302
2803	0	50	100	0	50	163	163	0	50	100	0	50	163	163	38	38	4	1402962	158968	303
2804	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1156534	85314	304
2805	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1264869	101981	305
2806	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1166093	103107	306
2807	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1720825	122550	307
2808	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1750257	111893	308
2809	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	2155838	254112	309
2810	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1848719	412405	310
2811	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1759710	122753	311
2812	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1166964	112705	312
2813	0	50	100	0	50	332	332	0	50	100	0	50	332	332	94	94	4	832549	115171	313
2814	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1602798	339821	314
2815	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1636228	477046	315
2816	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	2094689	248080	316
2817	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2079292	229381	317
2818	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1836957	146082	318
2819	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1682486	122712	319
2820	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1538302	101940	320
2821	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1434761	96110	321
2822	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1592144	98336	322
2823	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1649169	141787	323
2824	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1722366	132781	324
2825	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1810971	129424	325
2826	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1506289	292594	326
2827	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1832941	112604	327
2828	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1907077	97066	328
2829	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1594885	90936	329
2830	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1749389	88538	330
2831	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1683340	199810	331
2832	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1855558	117431	332
2833	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1376021	83278	333
2834	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	2043342	119369	334
2835	0	100	200	50	100	128	128	0	100	100	50	100	128	128	32	32	3	1685854	128556	335
2836	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	2314434	144978	336
2837	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1948997	131162	337
2838	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1614433	72085	338
2839	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1862004	115828	339
2840	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2326873	262467	340
2841	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1788805	263158	341
2842	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	1325842	115570	342
2843	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1738471	157800	343
2844	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1469290	116024	344
2845	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1555821	116155	345
2846	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1500592	131318	346
2847	0	125	200	50	125	259	259	0	125	150	50	125	259	259	61	61	4	1175082	52692	347
2848	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1831929	165636	348
2849	0	200	300	100	200	20	20	0	200	200	100	200	20	20	5	5	2	1624372	186523	349
2850	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1816151	347715	350
2851	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2674615	324488	351
2852	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1724169	192902	352
2853	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	2163311	230262	353
2854	0	200	300	100	200	88	88	0	200	200	100	200	88	88	22	22	2	1678182	479243	354
2855	0	200	300	100	200	88	88	0	200	200	100	200	88	88	22	22	2	1568653	955717	355
2856	0	200	300	100	200	68	68	0	200	200	100	200	68	68	17	17	2	1715510	559575	356
2857	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	2311033	185974	357
2858	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2514439	184255	358
2859	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2547074	197746	359
2860	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2690322	201006	360
2861	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	2256374	202625	361
2862	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	2323676	399367	362
2863	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2692434	150463	363
2864	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2754075	144948	364
2865	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2488111	189454	365
2866	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2402046	344113	366
2867	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2230893	214177	367

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2868	8	8	3	1482	4190	4200	2318	1446	36	135	211	315	821	8925	32560	51679	137008	13208	2243	1936	28	0	820	10	502	264	16	14	15	786
2869	8	8	3	2118	5251	5317	2601	1805	313	362	404	454	898	8925	32560	51679	137008	13208	633	588	36	0	2587	706	1286	470	66	30	30	838
2870	8	8	3	1757	4314	4315	2011	1244	513	282	361	428	686	8925	32560	51679	137008	13208	563	431	114	0	6324	1434	3125	1414	46	192	112	619
2871	8	8	3	1653	4499	4499	2257	1439	214	511	291	305	546	8925	32560	51679	137008	13208	421	374	49	0	2521	1014	886	470	17	104	30	802
2872	8	8	3	3944	9676	9692	5606	1039	2905	1932	648	642	722	8925	32560	51679	137008	13208	256	92	166	0	4488	771	1524	1700	6	454	33	1649
2873	8	8	3	1236	3049	3057	1862	904	332	382	268	266	320	8925	32560	51679	137008	13208	266	190	61	0	899	518	71	176	4	89	41	410
2874	8	8	3	1456	3466	3466	2064	372	1084	412	370	306	368	8925	32560	51679	137008	13208	386	161	227	0	6639	274	1662	1041	10	3105	547	500
2875	8	8	3	2301	4661	4680	2422	633	1668	957	474	440	430	8925	32560	51679	137008	13208	150	131	6	0	229	19	143	66	0	0	0	447
2876	8	8	3	1861	4616	4633	2605	1014	847	490	464	450	457	8925	32560	51679	137008	13208	377	257	100	0	2026	91	47	1488	14	306	79	672
2877	8	8	3	2660	5443	5445	3513	874	1786	687	637	637	699	8925	32560	51679	137008	13208	400	267	129	0	1528	150	320	476	26	437	120	559
2878	8	8	3	1565	3190	3220	2188	585	980	402	330	397	436	8925	32560	51679	137008	13208	248	151	82	0	7069	927	3257	2503	14	224	145	299
2879	8	8	3	2554	6337	6366	3678	851	1703	673	580	637	664	8925	32560	51679	137008	13208	240	193	33	0	747	48	538	70	2	89	1	970
2880	8	8	3	2172	5515	5515	2633	85	2087	492	507	512	661	8925	32560	51679	137008	13208	129	81	19	0	270	46	91	102	0	27	3	681
2881	8	8	3	2486	6020	6025	3164	1585	901	612	557	542	775	8925	32560	51679	137008	13208	421	397	18	0	2121	249	1185	412	10	252	14	897
2882	8	8	3	1125	2798	2820	1455	801	324	211	259	283	372	8925	32560	51679	137008	13208	223	168	30	0	528	81	372	49	2	0	24	414
2883	8	8	3	756	1950	1975	834	706	50	111	156	188	301	8925	32560	51679	137008	13208	330	234	59	0	3598	312	1934	1351	2	0	0	290
2884	8	8	3	1551	4514	4515	2243	1537	14	228	270	359	694	8925	32560	51679	137008	13208	637	618	17	0	901	235	480	120	25	29	12	841
2885	8	8	3	964	2762	2762	1441	964	0	118	179	216	451	8925	32560	51679	137008	13208	631	503	5	0	628	188	339	51	50	0	0	479
2886	8	8	3	1107	3047	3047	1458	1105	2	136	201	243	527	8925	32560	51679	137008	13208	476	360	15	0	289	74	123	60	0	33	0	531
2887	8	8	3	1311	3700	3710	1802	1284	27	184	250	310	567	8925	32560	51679	137008	13208	461	442	10	0	868	319	286	253	0	0	10	689
2888	8	8	3	2147	6189	6356	2892	2117	30	284	374	522	967	8925	32560	51679	137008	13208	879	762	100	0	2936	279	1975	552	21	108	1	1210
2889	8	8	3	1901	4907	5022	2195	1393	508	453	367	385	696	8925	32560	51679	137008	13208	566	420	95	0	2152	638	372	748	82	252	60	820
2890	8	8	3	1473	3191	3191	1869	718	755	341	381	338	413	8925	32560	51679	137008	13208	267	155	86	0	970	346	329	241	0	18	37	412
2891	9	9	3	3453	7406	7408	4447	885	2568	677	712	892	1172	10734	30839	52654	97370	18010	374	281	37	0	1723	503	376	439	0	65	340	665
2892	9	9	3	1966	5090	5090	2884	151	1815	316	484	560	606	10734	30839	52654	97370	18010	99	79	17	0	339	28	131	79	1	82	18	685
2893	9	9	3	1898	4575	4594	2720	654	1244	397	437	498	566	10734	30839	52654	97370	18010	241	185	54	0	1223	101	475	281	4	293	70	643
2894	9	9	3	1484	3928	4029	1921	1185	299	362	393	356	373	10734	30839	52654	97370	18010	334	205	86	0	4698	1477	638	1084	6	1243	250	592
2895	9	9	3	2257	4878	4878	3223	652	1605	456	551	555	695	10734	30839	52654	97370	18010	392	217	201	0	5170	128	1062	275	4	3403	297	476
2896	9	9	3	0	0	1	0	0	0	0	0	0	0	10734	30839	52654	97370	18010	378	2	239	0	3859	99	849	198	5	2487	221	0
2897	9	9	3	2248	5195	5196	3254	1107	1141	1612	204	208	224	10734	30839	52654	97370	18010	307	78	239	0	4220	135	994	548	36	2179	328	549
2898	9	9	3	1327	3064	3064	1911	654	673	320	334	345	328	10734	30839	52654	97370	18010	216	100	102	0	1329	55	277	169	11	703	114	323
2899	9	9	3	0	0	0	0	0	0	0	0	0	0	10734	30839	52654	97370	18010	318	0	287	0	8191	263	1898	988	67	4316	659	0
2900	9	9	3	1985	4618	4618	2600	798	1187	504	470	492	519	10734	30839	52654	97370	18010	247	252	6	0	450	44	96	205	6	88	12	780
2901	9	9	3	9875	23470	23471	8447	420	9455	9871	0	1	3	10734	30839	52654	97370	18010	6909	250	805	0	15461	665	3166	2851	76	7792	910	5303
2902	9	9	3	185	736	736	265	101	84	48	69	42	26	10734	30839	52654	97370	18010	1592	32	1346	0	3731	136	1042	699	22	1410	422	126
2903	9	9	3	15	0	0	0	8	7	12	2	1	0	10734	30839	52654	97370	18010	1091	0	1050	0	19865	329	6044	3429	19	9248	796	0
2904	9	9	3	592	2119	2127	1181	425	167	146	145	142	159	10734	30839	52654	97370	18010	9806	241	215	0	6929	38	2295	1442	0	2906	248	592
2905	9	9	3	1078	0	0	0	12	1066	753	172	129	24	10734	30839	52654	97370	18010	777	0	472	0	9411	960	2188	1347	1	3354	1563	0
2906	9	9	3	96	0	0	0	68	28	73	18	4	1	10734	30839	52654	97370	18010	1014	0	909	0	20391	1568	4569	2851	4	7708	3692	0
2907	9	9	3	4	8	8	3	1	3	1	0	1	2	10734	30839	52654	97370	18010	592	3	516	0	17586	1235	4826	4496	3	4783	2244	0
2908	9	9	3	0	0	0	0	0	0	0	0	0	0	10734	30839	52654	97370	18010	569	0	472	0	11854	859	3029	2093	2	4000	1871	0
2909	9	9	3	5454	10913	10933	7709	778	4676	2528	903	1059	964	10734	30839	52654	97370	18010	560	185	315	0	11325	870	2848	1577	3	4105	1923	410
2910	9	9	3	974	0	0	0	0	974	974	0	0	0	10734	30839	52654	97370	18010	274	0	60	0	2050	165	469	487	0	633	295	0
2911	9	9	3	9514	22389	22390	13885	792	8722	4620	1681	1706	1507	10734	30839	52654	97370	18010	1017	351	694	0	26805	2180	7277	5476	6	8053	3812	4276
2912	9	9	3	4053	9802	9812	4545	200	3853	775	867	1165	1246	10734	30839	52654	97370	18010	339	91	237	0	1724	17	658	279	6	642	123	631
2913	9	9	3	988	3783	4265	1761	765	223	158	219	274	337	10734	30839	52654	97370	18010	724	165	501	0	9160	259	3009	1030	4	4145	713	922
2914	9	9	3	639	1778	1781	1085	416	223	114	135	185	205	10734	30839	52654	97370	18010	1169	115	930	0	20906	1233	7275	2254	10	8560	1574	290
2915	9	9	3	4024	11202	11210	6800	2620	1404	1567	633	765	1059	10734	30839	52654	97370	18010	833	368	249	0	8707	577	2129	860	0	4347	795	1825
2916	9	9	3	0	0	0	0	0	0	0	0	0	0	10734	30839	52654	97370	18010	237	0	183	0	6703	274	1623	651	3	3510	642	0
2917	9	9	3	257	774	776	365	118	139	60	55	69	73	10734	30839	52654	97370	18010	269	124	111	0	3387	126	524	513	0	1712	513	131
2918	9	9	3	1170	3517	3526	1665	539	631	236	285	321	328	10734	30839	52654	97370	18010	200	145	47	0	481	62	137	144	0	106	31	595
2919	9	9	3	865	3353	3379	1700	823	42	197	203	239	226	10734	30839	52654	97370	18010	197	153	25	0	441	23	60	77	3	275	3	754
2920	9	9	3	1449	3383	3383	1591	116	1333	678	234	221	316	10734	30839	52654	97370	18010	354	275	52	0	225	13	34	20	1	156	1	366
2921	9	9	3	3538	8309	8309	4265	798	2740	1418	708	677	735	10734	30839	52654	97370	18010	341	144	134	0	1530	26	403	191	2	625	283	770
2922	9	9	3	1688	5400	5401	2660	675	1013	385	430	448	425	10734	30839	52654	97370	18010	231	160	68	0	334	116	156	59	0	1	2	1098
2923	9	9	3	2512	7585	7620	3952	1329	1183	583	671	641	617	10734	30839	52654	97370	18010	378	263	106	0	1399	181	672	404	4	47	91	1453
2924	9	9	3	1421	3851	3861	2206	538	883	324	385	352	360	10734	30839	52654	97370	18010	166	122	44	0	478	188	26	37	0	226	1	615
2925	9	9	3	1808	4196	4284	2459	381	1427	462	417	457	472	10734	30839	52654	97370	18010	324	81	155	0	2136	83	416	187	0	1237	212	525
2926	9	9	3	981	2290	2298	1330	207	774	515	136	168	162	10734	30839	52654	97370	18010	726	71	756	0	9896	386	1970	809	4	5733	993	279
2927	9	9	3	668	1546	1569	883	140	528	118	166	167	217	10734	30839	52654	97370	18010	426	53	347	0	10552	455	3446	677	3	5091	881	193
2928	9	9	3	0	0	0	0	0	0	0	0	0	0	10734	30839	52654	97370	18010	388	0	397	0	8425	666	2588	660	5	3832	674	0
2929	9	9	3	7	18	19	7	1	6	5	1	1	0	10734	30839	52654	97370	18010	552	16	517	0	12974	896	3324	1150	9	6440	1154	3
2930	9	9	3	1	6	6	2	0	0	1	0	0	0	10734	30839	52654	97370	18010	313	16	287	0	6098	413	1643	434	4	3053	551	2
2931	9	9	3	123	346	347	154	43	80	25	29	32	37	10734	30839	52654	97370	18010	826	99	708	0	18222	1468	4107	1263	13	9651	1721	60
2932	9	9	3	2100	5948	5960	2698	731	1369	497	539	539	525	10734	30839	52654	97370	18010	230	197	19	0	1360	38	243	896	1	153	29	1041
2933	9	9	3	36	79	80	47	11	25	8	11	6	11	10734	30839	52654	97370	18010	1206	6	1017	0	3217	107	734	1742	0	199	434	14
2934	9	9	3	2758	5944	5954	3713	835	1923	1315	513	498	432	10734	30839	52654	97370	18010	517	141	331	0	20643	1110	8920	7820	5	889	1900	1077
2935	9	9	3	1615	3969	3990	1874	1132	483	335	416	398	466	10734	30839	52654	97370	18010	337	275	60	0	2148	379	833	416	0	379	142	574
2936	9	9	3	2136	6073	6073	2993	944	1192	411	550	587	588	10734	30839	52654	97370	18010	265	194	53	0	456	181	218	44	0	12	2	1038
2937	9	9	3	2043	5807	5813	2957	1631	412	756	438	417	432	10734	30839	52654	97370	18010	352	248	91	0	772	195	452	99	0	21	5	1065
2938	9	9	3	1139	3071	3084	1567	801	338	239	299	276	325	10734	30839	52654	97370	18010	267	154	44	0	966	418	461	79	2	4	2	472
2939	9	9	3	3722	9362	9369	4845	1135	2587	1274	801	838	809	10734	30839	52654	97370	18010	337	278	80	0	2734	99	2332	4	4	293	1	1379
2940	9	9	3	2478	6256	6256	3384	800	1678	583	610	630	655	10734	30839	52654	97370	18010	292	230	51	0	1559	371	515	162	0	467	44	871
2941	9	9	3	1077	3297	3313	1723	1019	58	226	278	262	311	10734	30839	52654	97370	18010	246	184	57	0	536	203	191	109	2	27	4	535
2942	9	9	3	2132	7168	7175	3411	1356	776	867	445	407	413	10734	30839	52654	97370	18010	230	192	53	0	306	105	128	22	0	3	48	1516
2943	9	9	3	2347	6386	6397	3410	1641	706	544	529	628	646	10734	30839	52654	97370	18010	378	261	107	0	1442	174	800	193	10	90	175	953
2944	9	9	3	3325	8707	8707	4286	921	2404	629	768	841	1087	10734	30839	52654	97370	18010	349	277	60	0	1085	563	218	275	0	17	13	1169
2945	9	9	3	3307	8421	8421	4756	971	2336	764	802	790	951	10734	30839	52654	97370	18010	372	309	64	0	515	39	220	38	0	140	79	1140

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2868	665	2241	0	0	0	Los Altos	36	96	180	565	885	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2869	847	0	0	0	0	Los Altos	104	210	315	475	1105	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2870	883	1746	0	0	0	Los Altos	319	670	1110	2125	4220	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2871	923	0	0	0	0	Los Altos	213	350	540	1010	2110	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2872	4330	0	0	0	0	Mountain View	364	415	725	1175	2670	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2873	1014	0	0	0	0	Mountain View	76	184	530	935	1725	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2874	1695	0	329	329	0	Mountain View	440	690	1255	1740	4120	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2875	1793	0	0	0	0	Mountain View	32	63	55	70	230	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2876	1792	0	0	0	0	Mountain View	165	290	530	1125	2110	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2877	2401	0	0	0	0	Mountain View	172	360	560	810	1905	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2878	1689	0	0	0	0	Mountain View	449	670	1290	2090	4500	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2879	3240	194	0	0	0	Mountain View	109	249	285	360	1015	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2880	3064	0	0	0	0	Mountain View	119	45	75	75	315	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2881	1981	0	0	0	0	Mountain View	183	414	415	595	1615	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2882	936	0	0	0	0	Mountain View	122	140	290	720	1275	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2883	383	1844	0	0	0	Mountain View	233	580	710	1465	2985	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2884	935	0	0	0	0	Los Altos	98	134	215	390	845	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2885	550	0	0	0	0	Loyola	36	59	205	170	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2886	518	0	0	0	0	Los Altos	48	18	50	175	295	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2887	805	0	0	0	0	Los Altos	35	109	85	140	375	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2888	1273	1658	0	0	0	Los Altos	112	195	425	840	1580	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2889	1008	0	0	0	0	Mountain View	164	195	355	445	1160	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2890	1365	0	0	0	0	Mountain View	54	149	180	185	570	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2891	3213	0	0	0	0	Mountain View	69	159	355	440	1030	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2892	2997	0	0	0	0	Sunnyvale	20	36	55	95	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2893	1927	0	0	0	0	Sunnyvale	99	154	295	235	780	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2894	1382	0	0	0	0	Sunnyvale	164	380	505	715	1765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2895	2597	0	0	0	0	Sunnyvale	304	679	1340	2584	4905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2896	1	0	0	0	0	Sunnyvale	450	940	1895	3455	6745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2897	2759	0	0	0	0	Mountain View	314	510	1465	3755	6030	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2898	1626	0	0	0	0	Mountain View	76	204	590	350	1235	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2899	0	0	0	0	0	Mountain View	350	665	1590	4225	6825	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2900	1992	0	0	0	0	Mountain View	84	89	100	210	475	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2901	7302	0	42	0	42	Mountain View	1540	2915	6605	14050	25115	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2902	500	0	0	0	0	Mountain View	227	555	1385	1755	3915	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2903	0	0	463	284	178	Sunnyvale	1081	2802	6855	13209	23965	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2904	705	0	0	0	0	San Jose	315	478	800	1210	2815	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2905	0	0	0	0	0	Milpitas	630	1150	2910	5885	10565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2906	0	0	0	0	0	San Jose	1535	2764	4430	5235	13960	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2907	6	0	0	0	0	San Jose	831	1145	2715	4815	9505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2908	0	0	0	0	0	San Jose	938	1745	4290	6850	13810	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2909	6651	0	0	0	0	San Jose	509	946	2600	5210	9285	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2910	0	0	0	0	0	San Jose	0	19	60	45	125	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2911	9561	0	710	663	47	San Jose	1159	2407	6560	15450	25600	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2912	7061	0	0	0	0	Santa Clara	29	39	55	75	205	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2913	1302	0	0	0	0	Santa Clara	865	1840	2860	3180	8735	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2914	755	0	10252	1879	8373	Santa Clara	1469	2840	6740	13345	24410	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2915	4750	0	0	0	0	Santa Clara	236	310	815	1075	2440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2916	0	0	0	0	0	Santa Clara	460	990	2320	4865	8635	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2917	277	0	0	0	0	Sunnyvale	266	660	1125	1470	3535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2918	1255	0	0	0	0	Sunnyvale	53	22	70	50	200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2919	1123	0	0	0	0	Sunnyvale	4	4	55	55	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2920	834	0	0	0	0	Sunnyvale	77	200	320	545	1145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2921	3634	0	0	0	0	Sunnyvale	295	364	800	1390	2850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2922	2079	0	0	0	0	Sunnyvale	89	80	85	29	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2923	3044	0	0	0	0	Sunnyvale	145	179	265	315	900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2924	1959	0	0	0	0	Sunnyvale	85	103	100	190	475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2925	2293	0	0	0	0	Sunnyvale	254	595	1340	1675	3880	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2926	1229	439	0	0	0	Sunnyvale	1011	2225	5630	10095	18955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2927	841	0	0	0	0	Sunnyvale	674	1070	2555	4415	8710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2928	0	0	0	0	0	Santa Clara	503	778	2110	3580	6975	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2929	7	0	0	0	0	Santa Clara	928	1760	4155	7230	14065	0	1	1	0	0	1	1	0	1	1	1	1	1	1
2930	2	0	0	0	0	Santa Clara	555	1070	2205	4110	7940	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2931	137	0	0	0	0	Santa Clara	1275	2545	4105	4890	12800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2932	2352	0	0	0	0	Santa Clara	283	435	800	920	2440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2933	30	0	0	0	0	San Jose	584	955	1845	1860	5250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2934	2260	0	0	0	0	San Jose	1638	2437	4440	7639	16125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2935	1272	0	0	0	0	Santa Clara	119	285	395	345	1155	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2936	2531	0	0	0	0	Santa Clara	40	92	145	135	420	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2937	1858	0	0	0	0	Santa Clara	99	144	200	215	660	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2938	1048	0	0	0	0	Santa Clara	102	189	280	225	810	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2939	4273	2043	0	0	0	Santa Clara	258	690	990	1305	3245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2940	2884	0	0	0	0	Santa Clara	143	300	420	545	1415	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2941	1026	2331	0	0	0	Santa Clara	68	47	85	155	365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2942	2615	0	0	0	0	Santa Clara	48	88	300	455	895	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2943	2353	429	0	0	0	Santa Clara	152	235	570	510	1475	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2944	3874	0	0	0	0	Sunnyvale	71	124	255	190	655	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2945	3963	0	0	0	0	Sunnyvale	174	264	585	595	1625	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2868	0	50	100	0	50	264	264	0	50	100	0	50	264	264	66	66	5	1109583	102728	368
2869	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2078113	123890	369
2870	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	2127812	183973	370
2871	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2228799	85193	371
2872	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2252716	223022	372
2873	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	2950519	245538	373
2874	0	200	300	100	200	56	56	0	200	200	100	200	56	56	14	14	2	2313943	529886	374
2875	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3116725	234673	375
2876	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3212907	257357	376
2877	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3810810	350293	377
2878	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3096497	517104	378
2879	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2513704	255707	379
2880	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2366069	94777	380
2881	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3037631	272787	381
2882	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2919882	201163	382
2883	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2752263	184643	383
2884	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	2360414	120564	384
2885	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	5	1915090	96723	385
2886	0	50	100	0	50	208	208	0	50	100	0	50	208	208	52	52	4	1989622	110010	386
2887	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	2180037	118282	387
2888	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2385583	145866	388
2889	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2524493	148061	389
2890	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2922895	403952	390
2891	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3318611	282433	391
2892	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3173622	197891	392
2893	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3091394	247047	393
2894	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2801611	390393	394
2895	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3120679	339189	395
2896	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2456820	430787	396
2897	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3067601	321815	397
2898	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	3435142	270150	398
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2901	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1963592	260951	401
2902	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2724740	293770	402
2903	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2639766	641163	403
2904	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1940225	228453	404
2905	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2620866	94347	406
2906	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2612089	441765	407
2907	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2804978	440224	408
2908	0	200	400	100	200	60	60	0	200	300	100	200	60	60	15	15	1	2648853	441280	409
2909	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1957192	34417	410
2910	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2831458	310557	411
2911	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2748680	631835	412
2912	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3278823	265804	413
2913	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	3190812	524929	414
2914	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	4083366	593511	415
2915	0	200	400	100	200	60	60	0	200	300	100	200	60	60	15	15	1	2150001	454978	416
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2917	0	100	200	50	100	70	70	0	100	100	50	100	70	70	18	18	3	3165345	356484	418
2918	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3119139	253951	419
2919	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	2744978	171114	420
2920	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	3755967	295246	421
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2923	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3365046	235963	424
2924	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	3991983	271215	425
2925	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3265510	498101	426
2926	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	2564388	824211	427
2927	0	150	250	75	150	70	70	0	150	150	75	150	70	70	18	18	3	3148504	566404	428
2928	0	150	250	75	150	70	70	0	150	150	75	150	70	70	18	18	3	3406384	680352	429
2929	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2829896	751979	430
2930	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3429406	446852	431
2931	0	200	400	100	200	80	80	0	200	300	100	200	80	80	20	20	1	2643063	716398	432
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2933	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	3488051	447254	434
2934	0	100	200	50	100	45	45	0	100	100	50	100	45	45	15	15	3	3666349	417309	435
2935	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	3617939	298724	436
2936	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	3157281	241777	437
2937	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	3890277	271781	438
2938	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3148183	249697	439
2939	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	2588414	362689	440
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2941	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3563491	230465	442
2942	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3401718	231300	443
2943	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3569458	299295	444
2944	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2603535	209522	445
2945	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3479389	265909	446

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2946	9	9	3	1979	4590	4591	2777	1021	958	354	444	530	651	10734	30839	52654	97370	18010	286	206	39	0	656	144	380	94	0	22	17	580
2947	9	9	3	3331	8230	8239	4208	590	2741	914	727	826	864	10734	30839	52654	97370	18010	304	180	98	0	1649	227	1157	243	0	22	0	887
2948	9	9	3	2860	6716	6808	3334	941	1919	583	637	746	894	10734	30839	52654	97370	18010	360	280	76	0	2661	157	1757	667	4	0	75	685
2949	9	9	3	2398	5273	5276	2729	1112	1286	852	473	511	562	10734	30839	52654	97370	18010	333	164	169	0	3500	1136	500	696	0	971	197	505
2950	9	9	3	2444	6461	6467	3079	1765	679	438	559	605	842	10734	30839	52654	97370	18010	464	415	30	0	1357	172	1038	43	0	80	24	1083
2951	9	9	3	1062	2775	2912	1458	1025	37	174	240	262	386	10734	30839	52654	97370	18010	321	240	81	0	1318	145	889	187	2	73	22	372
2952	9	9	3	2586	6907	7036	3593	1879	707	488	617	673	808	10734	30839	52654	97370	18010	615	542	43	0	2290	876	1147	197	5	46	18	1026
2953	9	9	3	1563	4354	4540	2104	1399	164	222	328	413	600	10734	30839	52654	97370	18010	478	412	44	0	1209	147	819	157	0	58	27	841
2954	9	9	3	912	2561	2566	1227	898	14	142	191	201	378	10734	30839	52654	97370	18010	304	274	26	0	1847	485	1016	309	0	0	37	478
2955	9	9	3	3050	8260	8291	4084	1188	1862	896	628	685	841	10734	30839	52654	97370	18010	320	262	47	0	608	140	350	73	6	4	35	1574
2956	9	9	3	1828	5302	5311	2535	1489	339	332	368	475	653	10734	30839	52654	97370	18010	382	314	53	0	819	201	201	114	4	282	16	917
2957	9	9	3	1504	4367	4367	1956	988	516	263	351	375	515	10734	30839	52654	97370	18010	248	218	19	0	358	99	97	18	4	133	7	746
2958	9	9	3	3313	9156	9172	4776	2361	952	812	636	809	1056	10734	30839	52654	97370	18010	640	522	125	0	1571	596	269	125	0	44	536	1339
2959	10	10	3	1792	4755	4757	2198	915	877	477	356	398	561	10068	31310	50601	112630	24498	667	156	437	0	7858	559	1006	913	11	4433	936	680
2960	10	10	3	1741	4728	4756	2392	1483	258	274	443	455	569	10068	31310	50601	112630	24498	370	311	47	0	880	340	349	164	0	27	0	798
2961	10	10	3	1684	4819	4856	2228	1305	379	321	362	467	534	10068	31310	50601	112630	24498	378	259	109	0	2076	535	1105	264	91	45	36	863
2962	10	10	3	1812	4510	4510	2404	1124	688	464	350	475	523	10068	31310	50601	112630	24498	280	229	48	0	1125	435	607	69	0	2	12	609
2963	10	10	3	1868	4692	4712	2316	1222	646	364	459	487	558	10068	31310	50601	112630	24498	325	299	8	0	959	257	586	91	0	6	20	604
2964	10	10	3	3207	7359	7507	3790	1561	1646	768	734	815	890	10068	31310	50601	112630	24498	535	424	105	0	3230	467	1886	547	0	307	22	969
2965	10	10	3	1570	3899	3908	2134	1302	268	364	391	410	405	10068	31310	50601	112630	24498	415	289	115	0	4209	1623	731	1621	0	155	79	555
2966	10	10	3	2666	6111	6131	3431	1149	1517	832	555	599	680	10068	31310	50601	112630	24498	328	190	96	0	5484	1002	2737	1708	1	12	24	980
2967	10	10	3	2244	5663	5859	2807	866	1378	559	528	535	622	10068	31310	50601	112630	24498	352	258	83	0	1456	294	783	337	7	5	30	920
2968	10	10	3	2488	7604	7738	3464	611	1877	795	585	585	523	10068	31310	50601	112630	24498	211	178	33	0	1314	252	418	583	5	5	53	1507
2969	10	10	3	2458	6355	6355	3332	1622	836	434	639	645	740	10068	31310	50601	112630	24498	506	468	32	0	1411	126	596	507	1	169	12	1110
2970	10	10	3	2328	5296	5380	2838	624	1704	530	581	607	610	10068	31310	50601	112630	24498	367	252	62	0	2174	472	1268	421	4	3	5	669
2971	10	10	3	2073	4995	4995	2889	618	1455	423	538	552	560	10068	31310	50601	112630	24498	272	188	82	0	2220	186	842	1054	0	31	106	829
2972	10	10	3	2482	7206	7216	3082	770	1712	639	553	607	683	10068	31310	50601	112630	24498	272	204	57	0	992	213	589	175	0	6	9	1534
2973	10	10	3	1727	4473	4483	2517	962	765	445	407	407	468	10068	31310	50601	112630	24498	251	219	34	0	394	107	143	144	0	0	0	872
2974	10	10	3	1707	4549	4549	2162	816	891	406	384	431	486	10068	31310	50601	112630	24498	388	246	122	0	2552	1135	802	562	7	4	43	894
2975	10	10	3	2574	6967	7218	3355	1631	943	452	611	658	853	10068	31310	50601	112630	24498	616	449	146	0	2706	665	1402	584	4	10	42	1188
2976	10	10	3	2125	6141	6152	2961	1651	474	418	526	559	622	10068	31310	50601	112630	24498	463	362	75	0	1280	368	400	500	0	2	11	1196
2977	10	10	3	2447	6278	6278	3061	450	1997	469	583	675	720	10068	31310	50601	112630	24498	266	168	28	0	2943	1025	1358	525	3	24	9	1011
2978	10	10	3	2866	8452	8486	4022	1688	1178	499	587	696	1084	10068	31310	50601	112630	24498	542	438	101	0	2158	25	364	167	0	1380	221	1819
2979	10	10	3	1097	3395	3395	1679	1096	1	160	227	273	437	10068	31310	50601	112630	24498	319	246	62	0	758	105	434	215	0	0	4	790
2980	10	10	3	1614	4845	4845	2310	1606	8	265	331	415	603	10068	31310	50601	112630	24498	372	306	56	0	883	164	593	124	0	0	2	1115
2981	10	10	3	1432	4506	4512	2131	1421	11	228	315	360	529	10068	31310	50601	112630	24498	342	322	5	0	461	143	134	183	0	0	0	1033
2982	10	10	3	2165	5979	5980	2783	1114	1051	443	458	524	740	10068	31310	50601	112630	24498	354	169	115	0	1634	661	641	310	4	12	7	1318
2983	10	10	3	2861	7750	7777	3309	1744	1117	541	562	694	1064	10068	31310	50601	112630	24498	550	398	143	0	6315	1772	2164	838	4	1293	243	1459
2984	10	10	3	2298	6806	6822	2997	1583	715	447	531	550	770	10068	31310	50601	112630	24498	650	308	282	0	6931	1219	1153	362	27	4085	85	1313
2985	10	10	3	1982	6016	6016	2537	839	1143	298	428	497	759	10068	31310	50601	112630	24498	462	307	107	0	2091	449	476	146	14	805	201	1476
2986	10	10	3	2131	5731	5740	2506	972	1159	407	515	557	652	10068	31310	50601	112630	24498	524	294	73	0	1472	344	381	146	9	486	105	1093
2987	10	10	3	2767	7594	7854	3626	2236	531	435	526	655	1151	10068	31310	50601	112630	24498	1642	705	20	0	1437	227	655	502	25	14	15	1524
2988	10	10	3	2059	6181	6181	3220	2053	6	241	335	494	989	10068	31310	50601	112630	24498	1944	785	55	0	1301	26	539	351	3	35	347	1511
2989	10	10	3	1382	4125	4125	2033	1214	168	208	255	293	626	10068	31310	50601	112630	24498	651	392	210	0	2724	238	972	471	7	961	74	919
2990	10	10	3	1026	3230	3231	1262	818	208	181	237	237	371	10068	31310	50601	112630	24498	244	211	13	0	754	218	408	77	2	20	30	829
2991	10	10	3	1784	5619	5620	2590	1534	250	274	376	446	688	10068	31310	50601	112630	24498	419	372	5	0	1035	300	558	105	5	27	40	1415
2992	10	10	3	1916	5659	5665	2663	1899	17	210	315	427	964	10068	31310	50601	112630	24498	808	635	77	0	1121	236	492	234	9	116	33	1189
2993	10	10	3	2008	5903	5905	2620	1929	79	234	323	457	994	10068	31310	50601	112630	24498	905	817	88	0	1383	466	656	234	12	11	5	1368
2994	10	10	3	2002	5687	5687	2818	1897	105	238	272	428	1064	10068	31310	50601	112630	24498	3410	1358	26	0	1051	118	413	429	35	48	8	1186
2995	10	10	3	1051	2754	2837	1580	953	98	73	122	236	620	10068	31310	50601	112630	24498	2947	1297	33	0	1623	620	469	495	18	8	13	506
2996	10	10	3	2503	6609	6715	3226	2337	166	427	341	535	1200	10068	31310	50601	112630	24498	2097	1844	226	0	2740	121	1878	651	16	65	9	1281
2997	10	10	3	1476	3917	3944	2168	1367	109	226	288	349	613	10068	31310	50601	112630	24498	570	413	83	0	1969	471	1000	407	18	69	4	693
2998	10	10	3	2589	7426	7440	3754	2136	453	527	564	654	844	10068	31310	50601	112630	24498	606	504	91	0	2493	646	1248	558	9	16	17	1493
2999	10	10	3	1362	4018	4019	2229	1235	127	289	276	307	490	10068	31310	50601	112630	24498	394	310	43	0	539	210	209	113	6	1	0	840
3000	10	10	3	1387	4020	4067	2021	1303	84	230	290	382	485	10068	31310	50601	112630	24498	323	301	9	0	369	142	126	89	2	6	4	753
3001	10	10	3	1637	4459	4469	2266	891	746	308	396	468	465	10068	31310	50601	112630	24498	302	258	44	0	771	318	357	88	0	0	8	786
3002	10	10	3	2779	6418	6426	3142	911	1868	992	606	606	575	10068	31310	50601	112630	24498	415	306	71	0	2351	964	440	488	4	366	90	1053
3003	10	10	3	2335	4779	4782	2998	897	1438	622	574	561	578	10068	31310	50601	112630	24498	723	224	337	0	10405	754	2519	1671	14	4824	623	656
3004	10	10	3	2073	5589	5601	3188	1342	731	338	498	550	687	10068	31310	50601	112630	24498	425	394	15	0	645	118	239	283	3	2	0	1145
3005	10	10	3	1455	3733	3744	1962	1026	429	427	281	332	415	10068	31310	50601	112630	24498	332	238	48	0	2218	268	1697	120	3	109	21	643
3006	10	10	3	1958	4709	4710	2556	1675	283	290	361	460	847	10068	31310	50601	112630	24498	817	625	62	0	1288	122	770	262	8	125	1	727
3007	10	10	3	1174	2725	2753	1504	819	355	174	228	325	447	10068	31310	50601	112630	24498	448	270	87	0	2273	74	1128	353	10	689	21	515
3008	10	10	3	1365	2839	2840	1660	650	715	191	263	353	558	10068	31310	50601	112630	24498	434	210	61	0	2738	105	1645	878	16	42	53	431
3009	10	10	3	1004	2800	2800	1216	909	95	104	163	234	503	10068	31310	50601	112630	24498	776	746	16	0	559	167	270	67	5	41	9	600
3010	10	10	3	3172	6892	7012	3547	2135	1037	458	611	725	1378	10068	31310	50601	112630	24498	2966	1275	193	0	6557	647	3835	1641	20	359	56	959
3011	10	10	3	1650	4095	4114	2467	1606	44	188	336	396	730	10068	31310	50601	112630	24498	33268	1665	23	0	811	16	58	295	279	145	18	767
3012	10	10	3	1092	2926	3029	1685	1025	67	123	198	249	522	10068	31310	50601	112630	24498	3381	689	13	0	483	40	282	131	0	30	1	582
3013	10	10	3	2744	7664	7734	3615	2500	244	318	502	713	1211	10068	31310	50601	112630	24498	2314	1313	46	0	1531	423	744	215	17	93	40	1479
3014	10	10	3	2387	6886	6928	3508	1781	606	435	492	639	821	10068	31310	50601	112630	24498	562	443	93	0	5475	869	3117	1306	83	73	26	1450
3015	10	10	3	1363	3699	3699	1922	1330	33	211	313	331	508	10068	31310	50601	112630	24498	380	351	28	0	407	87	171	149	0	0	0	670
3016	10	10	3	1900	5111	5280	2632	1648	252	312	427	522	639	10068	31310	50601	112630	24498	503	399	52	0	2043	47	1798	193	0	3	3	948
3017	10	10	3	2583	6721	6790	3503	2047	536	558	502	622	901	10068	31310	50601	112630	24498	725	513	130	0	3461	848	1647	849	6	19	92	1333
3018	10	10	3	3163	7974	8198	4319	2274	889	718	700	820	925	10068	31310	50601	112630	24498	756	440	134	0	6485	242	4508	709	7	1007	11	1417
3019	10	10	3	1359	4026	4037	1869	1232	127	294	305	331	429	10068	31310	50601	112630	24498	419	371	40	0	1190	422	337	395	7	27	1	877
3020	10	10	3	1953	4907	4921	2613	1200	753	490	421	511	531	10068	31310	50601	112630	24498	428	287	116	0	2788	823	853	658	18	380	56	821
3021	11	11	3	2223	6005	6042	2988	1665	558	411	508	570	734	10068	31310	50601	112630	24475	462	366	96	0	1084	463	327	220	8	15	52	1074
3022	11	11	3	2694	7542	7584	3722	2359	335	432	545	747	970	10068	31310	50601	112630	24475	644	562	69	0	1876	0	1129	665	30	25	28	1422
3023	11	11	3	1917	5100	5109	2420	1897	20	340	432	473	672	10068	31310	50601	112630	24475	458	414	33	0	406	130	143	130	0	1	1	795

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2946	1844	0	0	0	0	Sunnyvale	22	53	125	165	375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2947	4358	0	0	0	0	Sunnyvale	155	374	415	415	1355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2948	3074	0	0	0	0	Sunnyvale	165	350	485	420	1420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2949	2183	0	0	0	0	Sunnyvale	298	575	895	1255	3030	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2950	1886	0	0	0	0	Sunnyvale	69	145	260	270	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2951	681	2296	0	0	0	Sunnyvale	78	157	355	450	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2952	2165	0	0	0	0	Sunnyvale	113	215	535	745	1595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2953	1013	0	0	0	0	Sunnyvale	75	110	210	405	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2954	542	0	0	0	0	Sunnyvale	135	145	285	515	1075	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2955	3181	0	0	0	0	Sunnyvale	69	109	140	255	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2956	1615	0	0	0	0	Sunnyvale	16	59	120	140	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2957	1587	0	0	0	0	Sunnyvale	24	4	35	100	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2958	3227	0	0	0	0	Sunnyvale	219	230	285	415	1145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2959	1953	0	0	0	0	Cupertino	349	830	2440	6000	9615	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2960	1404	0	0	0	0	Santa Clara	65	94	75	180	410	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2961	1578	0	0	0	0	Santa Clara	159	180	390	495	1230	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2962	1468	0	0	0	0	Santa Clara	14	112	125	120	370	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2963	1770	0	0	0	0	Santa Clara	33	64	285	165	550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2964	2661	0	0	0	0	Santa Clara	280	500	630	925	2325	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2965	1340	0	0	0	0	San Jose	595	785	1190	1490	4065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2966	2450	0	0	0	0	San Jose	525	630	1030	1430	3620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2967	2405	0	0	0	0	Campbell	99	198	440	520	1270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2968	3394	0	0	0	0	Campbell	263	250	305	355	1185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2969	2187	0	0	0	0	San Jose	86	149	295	460	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2970	2274	0	0	0	0	San Jose	365	640	900	750	2660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2971	2360	265	0	0	0	San Jose	126	263	455	735	1595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2972	2949	0	0	0	0	San Jose	70	73	180	260	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2973	1692	0	0	0	0	San Jose	34	25	70	100	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2974	1571	0	0	0	0	San Jose	269	450	530	545	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2975	2071	0	0	0	0	San Jose	259	415	515	875	2050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2976	1982	1822	0	0	0	San Jose	55	139	170	225	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2977	3151	0	0	0	0	San Jose	289	495	680	715	2175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2978	3144	1786	0	0	0	Cupertino	225	310	410	1150	2090	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2979	775	0	0	0	0	San Jose	16	54	50	185	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2980	1102	2079	0	0	0	San Jose	68	95	245	320	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2981	1147	0	0	0	0	San Jose	18	50	35	100	215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2982	1929	0	0	0	0	San Jose	99	84	365	560	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2983	2437	0	0	0	0	Cupertino	479	515	1115	2500	4600	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2984	2205	0	0	0	0	Cupertino	720	1180	2500	5745	10155	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2985	2093	0	0	0	0	Cupertino	209	365	940	1865	3385	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2986	1988	2422	0	0	0	Cupertino	48	118	235	470	870	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2987	1946	0	0	0	0	Cupertino	65	190	360	345	950	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2988	1280	2659	0	0	0	Cupertino	35	135	140	395	700	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2989	1027	0	26053	7740	18312	Cupertino	495	780	1340	2155	4760	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2990	841	0	0	0	0	Cupertino	95	55	80	185	415	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2991	1542	0	0	0	0	Cupertino	79	159	295	290	815	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2992	1145	1842	0	0	0	Saratoga	97	133	250	700	1200	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2993	1082	1515	0	0	0	Saratoga	113	229	315	800	1465	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2994	1062	0	0	0	0	Saratoga	101	129	160	390	780	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2995	528	0	0	0	0	Monte Ser	142	235	330	480	1200	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2996	1175	0	11056	3151	7905	Saratoga	224	430	565	950	2165	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2997	1047	0	0	0	0	Saratoga	42	273	280	615	1215	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2998	2423	0	0	0	0	San Jose	139	260	415	470	1285	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2999	1282	2099	0	0	0	Campbell	50	26	80	119	275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3000	1187	0	0	0	0	San Jose	59	14	65	140	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3001	1566	0	0	0	0	Campbell	98	183	330	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3002	2448	0	0	0	0	Campbell	273	440	575	705	1990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3003	2002	0	0	0	0	Campbell	985	1415	2510	3855	8770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3004	2114	0	0	0	0	Campbell	77	63	140	200	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3005	1199	0	0	0	0	Campbell	195	305	545	805	1845	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3006	951	0	0	0	0	Los Gatos	43	170	175	400	780	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3007	784	0	0	0	0	Los Gatos	178	275	800	1535	2795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3008	1197	0	0	0	0	Los Gatos	185	385	640	1065	2290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3009	517	0	0	0	0	Monte Ser	10	37	40	240	330	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3010	1751	1873	0	0	0	Los Gatos	735	805	1535	2515	5585	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3011	1153	0	0	0	0	Lexington	58	155	195	300	715	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3012	633	0	0	0	0	Los Gatos	55	44	55	210	365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3013	1794	0	0	0	0	Los Gatos	164	209	390	645	1395	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3014	2142	2251	0	0	0	San Jose	122	139	255	385	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3015	990	0	0	0	0	San Jose	0	34	60	125	220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3016	1663	0	0	0	0	San Jose	113	114	425	560	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3017	1983	0	0	0	0	Los Gatos	367	540	950	1240	3100	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3018	2757	0	0	0	0	San Jose	475	880	2080	3625	7060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3019	1257	0	0	0	0	San Jose	83	115	210	285	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3020	1826	0	0	0	0	San Jose	390	520	725	875	2505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3021	1941	0	0	0	0	San Jose	143	134	210	340	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3022	2035	0	0	0	0	San Jose	107	280	455	335	1175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3023	1266	0	0	0	0	San Jose	33	48	60	115	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2946	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3052422	246900	447
2947	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	3141841	277879	448
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2949	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2971679	430944	450
2950	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	3004680	266635	451
2951	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2992889	216051	452
2952	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2703054	263562	453
2953	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	2297363	150550	454
2954	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2701640	210988	455
2955	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2760924	193761	456
2956	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	2389186	167955	457
2957	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	2487561	213712	458
2958	0	50	100	0	50	156	156	0	50	100	0	50	156	156	39	39	4	2587520	365833	459
2959	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	2633174	460138	460
2960	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	2767794	90616	461
2961	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	2808973	139233	462
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2963	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	3266472	178635	464
2964	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	3349271	307446	465
2965	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	3748578	263601	466
2966	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2297270	327819	467
2967	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1944992	170549	468
2968	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1956349	97908	469
2969	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2717641	124041	470
2970	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3033725	155894	471
2971	0	50	100	0	50	75	75	0	50	100	0	50	75	75	25	25	4	2415059	94809	472
2972	0	50	100	0	50	75	75	0	50	100	0	50	75	75	25	25	4	2438004	68831	473
2973	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	2017377	85640	474
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2976	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2104416	100858	477
2977	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2173447	82849	478
2978	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	2241112	271152	479
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2982	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1940824	57246	483
2983	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	2194307	197088	484
2984	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	2265054	227939	485
2985	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	2130237	227061	486
2986	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	2043320	158269	487
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2988	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1267546	29369	489
2989	0	75	150	25	75	76	76	0	75	100	25	75	76	76	19	19	4	2400583	291453	490
2990	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	2055967	157848	491
2991	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	1394503	31413	492
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2995	0	50	100	0	50	208	208	0	50	100	0	50	208	208	52	52	5	869562	33143	496
2996	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1158857	51119	497
2997	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2026420	45143	498
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2999	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1415228	48133	500
3000	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1867090	73960	501
3001	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1582505	85840	502
3002	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1945270	130335	503
3003	0	200	300	100	200	76	76	0	200	200	100	200	76	76	19	19	2	1618739	185938	504
3004	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1376982	62537	505
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3006	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1357466	34032	507
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3016	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1133517	135146	517
3017	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1754633	53261	518
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3021	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	2044636	168872	522
3022	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1829172	162491	523
3023	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1758016	171810	524

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3024	11	11	3	1587	3983	4109	1868	1502	85	280	324	424	559	10068	31310	50601	112630	24475	429	403	26	0	752	156	379	179	6	30	2	550
3025	11	11	3	2440	6216	6234	3113	2260	180	457	502	656	825	10068	31310	50601	112630	24475	618	503	93	0	1267	184	774	282	12	0	14	872
3026	11	11	3	2836	6899	6911	3760	2382	454	513	671	691	961	10068	31310	50601	112630	24475	688	563	82	0	2268	467	1152	564	11	26	48	981
3027	11	11	3	2607	6155	6167	3452	1462	1145	478	609	708	812	10068	31310	50601	112630	24475	467	420	24	0	1799	468	749	531	7	26	18	838
3028	11	11	3	1221	2757	2764	1153	919	302	189	274	329	429	10068	31310	50601	112630	24475	361	323	38	0	1507	306	498	696	1	5	1	331
3029	11	11	3	3507	7475	7498	4173	1245	2262	775	797	920	1015	10068	31310	50601	112630	24475	630	418	123	0	9890	1974	2898	2802	165	1768	284	918
3030	11	11	3	1414	2827	2974	1708	749	665	299	338	376	401	10068	31310	50601	112630	24475	273	241	32	0	2406	325	1048	763	1	265	4	325
3031	11	11	3	2709	6261	6405	3334	502	2207	720	721	626	642	10068	31310	50601	112630	24475	236	188	47	0	605	81	261	198	0	64	1	904
3032	11	11	3	2579	7254	7485	3750	888	1691	563	618	740	658	10068	31310	50601	112630	24475	447	244	203	0	2293	265	818	1147	4	8	51	1405
3033	11	11	3	1921	4708	4878	2673	963	958	399	453	536	533	10068	31310	50601	112630	24475	475	354	71	0	2780	61	1274	1390	9	5	40	755
3034	11	11	3	2012	5155	5164	2556	1172	840	579	510	472	451	10068	31310	50601	112630	24475	331	190	77	0	2078	324	1132	587	0	13	22	958
3035	11	11	3	1786	5699	5726	2512	831	955	633	421	401	331	10068	31310	50601	112630	24475	230	140	25	0	1264	198	687	356	0	10	12	1319
3036	11	11	3	3173	7042	7067	3161	760	2413	1177	694	643	659	10068	31310	50601	112630	24475	410	93	259	0	4053	626	1385	872	7	910	254	1227
3037	11	11	3	1090	2573	2755	1560	557	533	268	323	272	227	10068	31310	50601	112630	24475	164	117	40	0	2320	144	1133	629	7	344	64	540
3038	11	11	3	158	372	459	248	81	77	33	44	32	49	10068	31310	50601	112630	24475	508	76	359	0	5751	428	2188	1920	7	992	216	89
3039	11	11	3	2405	5277	5352	3101	1254	1151	843	464	508	590	10068	31310	50601	112630	24475	329	228	89	0	4205	464	1965	1422	33	196	124	682
3040	11	11	3	2004	5153	5398	2447	1550	454	413	469	507	615	10068	31310	50601	112630	24475	531	328	174	0	4491	505	3065	864	9	11	36	770
3041	11	11	3	989	2395	2488	1404	499	490	193	227	269	300	10068	31310	50601	112630	24475	252	189	48	0	2542	279	1605	578	0	66	14	373
3042	11	11	3	1611	3857	5381	3705	695	916	419	384	388	420	10068	31310	50601	112630	24475	369	167	192	0	8205	603	4478	1993	2	657	472	1759
3043	11	11	3	2359	5895	5946	3287	1183	1176	500	614	596	649	10068	31310	50601	112630	24475	391	256	74	0	1613	264	594	539	0	75	141	728
3044	11	11	3	1404	3195	4364	2124	425	979	485	291	349	279	10068	31310	50601	112630	24475	236	163	58	0	2392	868	747	569	3	131	73	1122
3045	11	11	3	2882	6108	6295	2732	1091	1791	1012	635	638	597	10068	31310	50601	112630	24475	470	161	200	0	15413	620	6424	7464	30	428	446	1138
3046	11	11	3	2588	7861	7936	3665	1699	889	988	616	511	473	10068	31310	50601	112630	24475	475	265	196	0	3334	262	1225	855	33	610	349	1810
3047	11	11	3	3371	9247	9545	4908	1980	1391	1143	799	764	665	10068	31310	50601	112630	24475	455	308	83	0	1185	92	546	272	2	255	18	1980
3048	11	11	3	2059	4885	4983	2409	250	1809	651	487	464	457	10068	31310	50601	112630	24475	199	101	87	0	5360	2146	976	736	28	1259	215	807
3049	11	11	3	1385	4214	4284	2208	817	568	333	399	351	302	10068	31310	50601	112630	24475	205	180	24	0	866	38	808	17	0	3	0	933
3050	11	11	3	1834	6305	6402	2748	815	1019	641	433	416	344	10068	31310	50601	112630	24475	371	223	86	0	1998	238	881	394	9	262	214	1482
3051	11	11	3	1199	4549	4549	1805	599	600	371	314	281	233	10068	31310	50601	112630	24475	151	125	14	0	165	19	34	38	0	64	10	1211
3052	11	11	3	1135	4741	4786	2002	640	495	294	316	287	238	10068	31310	50601	112630	24475	205	118	18	0	261	30	55	58	0	102	16	1380
3053	11	11	3	1333	3378	4227	2379	633	700	303	328	331	371	10068	31310	50601	112630	24475	182	154	25	0	993	166	727	94	4	1	1	593
3054	11	11	3	2524	6796	7055	3372	584	1940	744	597	557	626	10068	31310	50601	112630	24475	302	165	72	0	1425	260	680	304	7	118	56	1496
3055	11	11	3	630	1565	4889	1759	51	579	152	167	140	171	10068	31310	50601	112630	24475	61	24	37	0	1141	129	666	254	0	85	8	1817
3056	11	11	3	2874	5489	5596	2811	106	2768	1296	487	513	578	10068	31310	50601	112630	24475	179	21	158	0	5551	522	2698	1972	0	332	28	618
3057	11	11	3	3711	7382	7405	4507	586	3125	1857	570	633	651	10068	31310	50601	112630	24475	408	49	233	0	25233	2370	11236	8999	29	2336	263	1183
3058	11	11	3	1695	5121	5131	2523	1244	451	350	461	428	456	10068	31310	50601	112630	24475	381	287	48	0	922	141	524	228	7	20	3	1044
3059	11	11	3	1698	6524	6785	2733	620	1078	624	369	368	337	10068	31310	50601	112630	24475	254	173	18	0	5092	1146	1724	1823	5	371	23	1830
3060	11	11	3	1463	4074	4075	2609	732	732	510	363	294	296	10068	31310	50601	112630	24475	283	91	184	0	1256	225	342	483	0	164	42	875
3061	11	11	3	1284	4731	4831	2135	667	617	413	311	316	244	10068	31310	50601	112630	24475	170	105	32	0	494	88	135	190	0	65	15	1343
3062	11	11	3	4387	11420	12222	5156	1020	3367	2227	833	749	578	10068	31310	50601	112630	24475	1599	387	932	0	15447	1419	4992	4945	39	2266	1785	2296
3063	11	11	3	2886	8346	8373	3935	1154	1732	930	555	645	756	10068	31310	50601	112630	24475	580	305	175	0	2632	525	887	738	3	445	34	1890
3064	11	11	3	2121	5254	5254	2686	610	1511	465	451	612	593	10068	31310	50601	112630	24475	307	185	23	0	2119	364	513	435	0	768	39	554
3065	11	11	3	4711	11538	11539	4469	604	4107	1922	962	1008	819	10068	31310	50601	112630	24475	1079	434	110	0	1601	273	391	327	0	580	30	1214
3066	11	11	3	2232	7669	7794	3455	656	1576	1060	486	365	321	10068	31310	50601	112630	24475	444	291	222	0	1683	297	718	565	4	43	56	1841
3067	11	11	3	2129	8197	8219	3482	1324	805	746	517	490	376	10068	31310	50601	112630	24475	345	269	28	0	836	316	133	212	2	87	86	2065
3068	11	11	3	1018	4553	4560	1690	826	192	256	311	273	178	10068	31310	50601	112630	24475	148	113	10	0	285	92	97	95	0	0	2	1410
3069	11	11	3	1138	4636	4648	1770	572	566	603	198	157	180	10068	31310	50601	112630	24475	145	104	19	0	450	147	152	151	0	0	0	1209
3070	11	11	3	899	4262	4273	1611	843	56	201	223	244	231	10068	31310	50601	112630	24475	284	156	8	0	374	9	299	64	0	0	2	1205
3071	11	11	3	918	4436	4444	1801	891	27	199	240	263	216	10068	31310	50601	112630	24475	377	196	54	0	442	30	122	140	0	149	1	1161
3072	11	11	3	996	3947	3997	1803	974	22	172	194	242	388	10068	31310	50601	112630	24475	340	215	5	0	316	186	17	113	0	0	0	856
3073	11	11	3	1263	4732	4807	1730	648	615	402	350	298	213	10068	31310	50601	112630	24475	284	164	22	0	567	92	249	195	2	14	16	1102
3074	11	11	3	932	4061	4116	1767	918	14	155	190	274	313	10068	31310	50601	112630	24475	410	155	29	0	849	216	324	288	17	0	4	1029
3075	11	11	3	1080	4638	4694	2128	1079	1	209	253	312	306	10068	31310	50601	112630	24475	267	227	29	0	464	140	209	100	12	0	2	1104
3076	11	11	3	1062	5066	5136	2274	986	76	274	256	310	222	10068	31310	50601	112630	24475	232	199	21	0	419	66	152	201	0	0	0	1353
3077	11	11	3	2324	8591	8591	3806	876	1448	683	615	571	455	10068	31310	50601	112630	24475	268	218	45	0	678	92	260	135	0	163	28	2115
3078	11	11	3	749	2441	2480	1140	406	343	321	162	142	124	10068	31310	50601	112630	24475	437	62	102	0	1806	205	664	450	3	357	128	643
3079	11	11	3	1072	4692	4693	1888	259	813	455	229	216	172	10068	31310	50601	112630	24475	201	72	82	0	936	185	425	324	2	0	0	1492
3080	12	12	3	1181	5544	5552	2207	688	493	622	195	181	183	11390	33741	60602	124323	58217	214	141	6	0	591	182	352	54	0	1	1	1522
3081	12	12	3	1753	6758	6963	2862	927	826	533	469	423	328	11390	33741	60602	124323	58217	353	273	40	0	3368	1136	1160	985	3	15	69	1763
3082	12	12	3	1731	7485	7522	3636	1050	681	759	301	329	342	11390	33741	60602	124323	58217	617	333	199	0	3521	2081	964	428	8	33	6	1918
3083	12	12	3	662	3312	3332	1228	461	201	141	178	189	154	11390	33741	60602	124323	58217	424	184	182	0	897	384	379	75	3	36	20	814
3084	12	12	3	915	4943	4949	2011	819	96	188	275	233	219	11390	33741	60602	124323	58217	187	138	19	0	438	138	265	33	0	1	1	1465
3085	12	12	3	1150	6461	6466	2356	1132	18	239	316	315	280	11390	33741	60602	124323	58217	274	196	78	0	897	107	595	181	0	1	13	1849
3086	12	12	3	359	2111	2121	867	357	2	71	84	107	97	11390	33741	60602	124323	58217	93	84	9	0	253	32	130	91	0	0	0	577
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3088	12	12	3	1364	6115	6115	3092	1005	359	460	311	310	283	11390	33741	60602	124323	58217	256	157	27	0	498	296	103	94	4	1	1	1662
3089	12	12	3	876	4246	4246	1684	601	275	274	165	203	234	11390	33741	60602	124323	58217	180	70	60	0	928	513	269	146	0	0	0	1319
3090	12	12	3	2015	8837	8926	3403	1344	671	834	429	396	356	11390	33741	60602	124323	58217	357	251	61	0	702	73	406	140	8	67	8	2474
3091	12	12	3	1238	4739	4741	1884	807	431	404	298	275	261	11390	33741	60602	124323	58217	293	129	4	0	474	66	188	202	0	17	1	1139
3092	12	12	3	854	2916	3041	1158	435	419	227	265	195	167	11390	33741	60602	124323	58217	335	104	185	0	3151	253	967	493	11	1003	424	630
3093	12	12	3	1356	5496	5583	2429	823	533	391	405	331	229	11390	33741	60602	124323	58217	190	156	21	0	544	153	290	77	2	0	22	1486
3094	12	12	3	2416	7241	7529	2995	505	1911	865	624	523	404	11390	33741	60602	124323	58217	275	148	65	0	1729	407	773	483	5	0	61	1548
3095	12	12	3	734	2773	2781	1138	559	175	279	177	146	132	11390	33741	60602	124323	58217	298	111	92	0	1077	117	303	538	3	39	76	709
3096	12	12	3	1843	6924	6937	2682	582	1261	1086	292	263	202	11390	33741	60602	124323	58217	222	115	108	0	1021	208	545	58	6	67	137	1957
3097	12	12	3	4357	15281	15315	9040	2980	1377	2326	618	698	715	11390	33741	60602	124323	58217	517	322	155	0	636	12	29	243	2	316	34	3024
3098	12	12	3	1376	4892	4915	2515	1266	110	214	334	404	424	11390	33741	60602	124323	58217	291	230	12	0	158	10	7	96	24	0	21	971
3099	12	12	3	1206	4494	4524	2419	1140	66	198	277	318	413	11390	33741	60602	124323	58217	288	277	3	0	444	20	22	272	62	0	67	920
3100	12	12	3	2757	8534	8535	4673	1570	1187	659	523	666	909	11390	33741	60602	124323	58217	544	264	121	0	1280	415	319	444	0	88	14	1315
3101	12	12	3	615	1998	2110	896	25	590	120	162	181	152	11390	33741	60602	124323	58217	360	68	167	0	7149	130	363	2468	26	3750	412	396

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3024	964	892	0	0	0	San Jose	99	72	175	195	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3025	1870	1888	0	0	0	San Jose	97	184	210	400	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3026	2300	0	0	0	0	San Jose	270	285	490	735	1790	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3027	2265	0	0	0	0	San Jose	254	345	530	810	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3028	535	0	0	0	0	San Jose	87	250	320	440	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3029	3292	0	0	0	0	Campbell	590	905	1965	2960	6425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3030	1093	0	0	0	0	San Jose	395	435	815	1440	3085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3031	2843	0	0	0	0	San Jose	104	185	235	215	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3032	3117	1881	9270	1824	7447	San Jose	300	710	1300	1390	3700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3033	1756	0	0	0	0	San Jose	530	915	1410	2100	4970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3034	1963	0	0	0	0	Burbank	228	304	480	685	1710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3035	2385	0	0	0	0	San Jose	182	213	290	390	1085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3036	2620	0	0	0	0	San Jose	570	875	1250	1685	4355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3037	1115	0	0	0	0	San Jose	193	290	475	465	1435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3038	185	0	0	0	0	San Jose	380	546	1004	1048	2975	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3039	2200	0	0	0	0	San Jose	675	975	1495	2135	5270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3040	1559	2078	0	0	0	San Jose	440	710	1185	1365	3700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3041	988	1737	0	0	0	San Jose	240	300	510	790	1835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3042	2235	0	0	0	0	Santa Clara	445	745	1260	1300	3760	0	0	1	1	0	1	1	0	1	1	1	1	1	1
3043	2799	0	0	0	0	Santa Clara	198	165	185	280	835	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3044	1806	0	7991	5865	2126	Santa Clara	308	520	780	895	2505	0	0	1	1	0	1	1	0	1	1	1	1	1	1
3045	2999	0	0	0	0	San Jose	790	1490	3265	4855	10400	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3046	2764	0	0	0	0	San Jose	745	1235	1480	1265	4710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3047	3468	0	0	0	0	San Jose	204	355	510	550	1620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3048	2049	0	0	0	0	San Jose	327	550	1135	1710	3735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3049	1666	0	0	0	0	San Jose	188	259	385	735	1560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3050	2509	1316	0	0	0	San Jose	364	375	645	575	1945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3051	1766	0	0	0	0	San Jose	87	119	150	80	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3052	1769	0	0	0	0	San Jose	18	67	125	110	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3053	2037	0	0	0	0	San Jose	108	140	215	265	730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3054	3425	674	388	246	142	San Jose	108	239	280	330	965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3055	2248	0	0	0	0	San Jose	52	20	60	65	200	0	0	0	1	1	1	0	0	1	1	1	1	1	1
3056	2880	0	28070	16417	11653	San Jose	910	1315	1925	2605	6765	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3057	2812	0	0	0	0	San Jose	1965	2720	5240	9355	19280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3058	1967	0	0	0	0	San Jose	111	150	190	305	760	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3059	2778	0	0	0	0	San Jose	338	350	780	1060	2535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3060	1903	0	0	0	0	San Jose	138	165	410	315	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3061	1825	0	0	0	0	San Jose	48	160	185	205	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3062	4824	2459	0	0	0	San Jose	2650	4750	6870	6525	20800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3063	3284	0	0	0	0	San Jose	184	255	390	480	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3064	2323	0	0	0	0	San Jose	129	260	395	330	1120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3065	2649	0	0	0	0	San Jose	134	324	595	425	1495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3066	2662	0	0	0	0	San Jose	124	339	415	565	1450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3067	3090	0	0	0	0	San Jose	95	210	170	190	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3068	1648	0	0	0	0	San Jose	8	14	45	49	120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3069	1793	0	0	0	0	San Jose	75	105	100	120	400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3070	1458	0	0	0	0	San Jose	49	34	60	19	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3071	1570	2692	0	0	0	San Jose	41	78	195	210	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3072	1335	0	0	0	0	San Jose	0	19	10	19	55	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3073	1758	0	0	0	0	San Jose	82	99	24	85	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3074	1365	0	0	0	0	San Jose	43	78	160	135	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3075	1556	0	0	0	0	San Jose	53	57	150	79	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3076	1803	0	0	0	0	San Jose	4	18	80	55	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3077	3675	0	0	0	0	San Jose	48	50	175	95	360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3078	863	0	0	0	0	San Jose	152	219	325	320	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3079	1678	0	0	0	0	San Jose	79	194	255	230	755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3080	1954	0	0	0	0	San Jose	69	104	125	84	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3081	2401	0	0	0	0	San Jose	227	310	445	380	1360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3082	2487	149	0	0	0	San Jose	520	610	965	975	3080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3083	1154	0	0	0	0	San Jose	83	170	250	234	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3084	1728	0	0	0	0	San Jose	63	79	115	70	340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3085	2219	2462	0	0	0	San Jose	76	70	105	155	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3086	770	0	0	0	0	San Jose	4	8	15	24	60	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3087	2084	0	0	0	0	San Jose	8	59	90	100	265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3088	2169	0	0	0	0	San Jose	64	70	125	145	400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3089	1469	0	0	0	0	San Jose	28	10	55	40	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3090	3196	0	0	0	0	San Jose	99	253	325	270	940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3091	1620	0	0	0	0	San Jose	48	64	80	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3092	1123	0	0	0	0	San Jose	318	635	995	955	2905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3093	2033	0	0	0	0	San Jose	43	106	125	155	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3094	2474	0	0	0	0	San Jose	280	415	525	1055	2275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3095	869	5440	0	0	0	San Jose	85	185	255	195	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3096	2323	0	0	0	0	San Jose	189	184	335	355	1065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3097	5180	0	0	0	0	San Jose	278	243	560	520	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3098	1776	0	0	0	0	San Jose	10	10	10	10	35	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3099	1463	0	0	0	0	San Jose	24	37	30	70	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3100	3775	0	0	0	0	San Jose	174	144	345	350	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3101	692	0	0	0	0	San Jose	398	670	1230	1140	3440	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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3025	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1895717	224435	526
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3028	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2315440	85917	529
3029	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2172797	228965	530
3030	0	100	200	50	100	88	88	0	100	100	50	100	88	88	22	22	3	2169019	129400	531
3031	0	100	200	50	100	88	88	0	100	100	50	100	88	88	22	22	3	2409523	82995	532
3032	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2451036	219445	533
3033	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	2238138	167390	534
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3039	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3371467	523269	540
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3046	0	100	200	50	100	36	36	0	100	100	50	100	36	36	12	12	3	3580130	383960	547
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3050	0	50	100	0	50	30	30	0	50	100	0	50	30	30	10	10	4	3228326	348497	551
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3054	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2594863	268854	555
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3057	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2600818	1858033	558
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3068	0	100	200	50	100	128	128	0	100	100	50	100	128	128	32	32	3	1122571	96769	569
3069	0	100	200	50	100	128	128	0	100	100	50	100	128	128	32	32	3	1123568	119282	570
3070	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1030343	66707	571
3071	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1230537	94575	572
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3073	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1712482	113324	574
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3076	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1715289	52580	577
3077	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1740727	54680	578
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3080	0	100	200	50	100	75	75	0	100	100	50	100	75	75	25	25	3	1501564	105080	581
3081	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1613833	177932	582
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3088	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2082681	124222	589
3089	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2218305	142462	590
3090	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2483794	241253	591
3091	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2603606	215154	592
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3101	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	3495808	236625	602

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3102	12	12	3	288	933	952	414	11	277	135	77	46	30	11390	33741	60602	124323	58217	399	29	305	0	9706	189	416	3973	46	4582	500	178
3103	12	12	3	858	2786	2907	1188	35	823	144	193	249	272	11390	33741	60602	124323	58217	317	74	217	0	5163	88	234	1964	21	2585	271	545
3104	12	12	3	3874	11235	11283	5716	1439	2435	899	792	979	1204	11390	33741	60602	124323	58217	1133	321	480	0	14216	803	3026	3993	135	4606	1653	1930
3105	12	12	3	4877	17189	17203	8637	2701	2176	2848	681	731	617	11390	33741	60602	124323	58217	499	217	243	0	2637	185	563	561	0	1138	189	3602
3106	12	12	3	4136	11487	11487	4459	991	3145	2571	622	571	372	11390	33741	60602	124323	58217	642	154	474	0	7327	2816	1707	813	3	1634	355	1452
3107	12	12	3	1887	5244	5828	2205	451	1436	905	329	337	316	11390	33741	60602	124323	58217	811	53	712	0	10457	303	2196	2370	2	4804	782	732
3108	12	12	3	1287	4958	4969	2333	715	572	252	333	365	337	11390	33741	60602	124323	58217	258	147	59	0	937	297	242	157	6	236	0	1223
3109	12	12	3	747	2736	2736	1309	725	22	143	175	206	223	11390	33741	60602	124323	58217	2260	385	8	0	352	113	91	54	2	93	0	638
3110	12	12	3	1496	5127	5130	2644	1472	24	225	283	425	563	11390	33741	60602	124323	58217	298	221	30	0	854	360	285	177	0	21	11	1099
3111	12	12	3	1069	3648	3660	1950	990	79	159	262	301	347	11390	33741	60602	124323	58217	282	105	94	0	1268	627	500	92	5	28	15	745
3112	12	12	3	1219	4557	4567	2189	962	257	375	266	273	305	11390	33741	60602	124323	58217	265	158	61	0	1028	246	67	202	4	506	2	965
3113	12	12	3	1506	5506	5528	2879	1412	94	241	361	408	496	11390	33741	60602	124323	58217	336	286	49	0	502	28	285	144	3	38	4	1175
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3115	12	12	3	825	2901	2932	1541	813	12	125	187	229	284	11390	33741	60602	124323	58217	234	154	6	0	245	92	84	63	3	0	3	565
3116	12	12	3	1714	6099	6109	3191	978	736	449	380	441	444	11390	33741	60602	124323	58217	328	220	25	0	815	309	270	223	3	1	9	1213
3117	12	12	3	1252	4636	4665	2231	1242	10	191	268	369	424	11390	33741	60602	124323	58217	355	292	62	0	647	86	277	257	3	24	0	1004
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3119	12	12	3	1492	4539	4542	2347	1455	37	297	281	376	538	11390	33741	60602	124323	58217	4328	822	103	0	634	238	186	86	65	37	21	828
3120	12	12	3	1641	4812	4839	2277	1465	176	274	393	425	549	11390	33741	60602	124323	58217	739	569	52	0	679	47	454	117	36	6	19	796
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3122	12	12	3	1328	4490	4504	2332	911	417	206	329	379	414	11390	33741	60602	124323	58217	252	171	24	0	584	414	102	66	3	0	0	952
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3124	12	12	3	2305	8763	8810	3741	1776	529	631	537	579	558	11390	33741	60602	124323	58217	478	376	101	0	1327	134	1038	151	2	2	0	2046
3125	12	12	3	1446	5998	5998	2378	1054	392	400	366	386	294	11390	33741	60602	124323	58217	282	206	70	0	1031	617	211	192	5	3	2	1513
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3127	12	12	3	1279	5512	5518	2134	1261	18	296	364	343	276	11390	33741	60602	124323	58217	338	286	52	0	1149	158	746	232	5	3	5	1453
3128	12	12	3	1456	4535	4554	2407	1448	8	190	319	348	599	11390	33741	60602	124323	58217	3895	1269	22	0	695	48	461	126	37	5	18	830
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3135	12	12	3	1083	4736	4771	2707	1067	16	131	163	266	523	11390	33741	60602	124323	58217	469	180	58	0	777	385	253	124	0	13	3	1178
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3143	12	12	3	1399	4861	4880	2637	1371	28	174	272	412	541	11390	33741	60602	124323	58217	368	345	21	0	1053	233	420	373	14	14	0	1142
3144	12	12	3	3110	11591	11645	6011	3085	25	316	464	698	1632	11390	33741	60602	124323	58217	4659	664	67	0	3032	437	1187	1299	0	103	5	2559
3145	12	12	3	3796	8559	8566	3247	3137	659	664	845	954	1333	11390	33741	60602	124323	58217	2260	851	2	1	2312	107	809	1355	41	0	0	994
3146	12	12	3	3807	13499	13526	6584	3597	210	466	636	902	1803	11390	33741	60602	124323	58217	3746	544	5	0	2422	529	978	884	17	13	0	2754
3147	13	13	3	1987	6796	6829	3619	1925	62	186	319	534	948	11390	33741	60602	124323	58266	4899	269	582	0	6125	362	2661	90	17	2969	26	1396
3148	13	13	3	2403	7982	7993	3722	1439	964	412	540	688	763	11390	33741	60602	124323	58266	684	289	108	0	986	195	436	243	0	108	4	1907
3149	13	13	3	1353	4227	4227	2312	1256	97	251	253	358	491	11390	33741	60602	124323	58266	540	267	6	0	207	82	75	33	0	5	12	977
3150	13	13	3	1009	3140	3140	1511	906	103	153	216	310	330	11390	33741	60602	124323	58266	261	134	76	0	985	406	372	126	0	17	64	710
3151	13	13	3	992	3344	3361	1676	973	19	169	207	282	334	11390	33741	60602	124323	58266	722	317	248	0	7869	493	3241	1519	20	2592	5	830
3152	13	13	3	4369	13569	13603	7118	2180	2189	1918	656	787	1008	11390	33741	60602	124323	58266	993	649	311	0	2825	100	1045	344	0	1332	2	3049
3153	13	13	3	1349	4359	4368	2156	1309	40	128	272	382	567	11390	33741	60602	124323	58266	371	328	16	0	586	28	335	213	5	0	5	1001
3154	13	13	3	955	3075	3075	1649	946	9	98	164	276	417	11390	33741	60602	124323	58266	317	265	52	0	519	6	258	247	4	2	4	769
3155	13	13	3	2775	8238	8276	4705	2759	16	297	535	877	1066	11390	33741	60602	124323	58266	411	350	40	0	797	45	445	295	0	8	4	1916
3156	13	13	3	2194	6732	6785	3559	1742	452	345	548	640	661	11390	33741	60602	124323	58266	520	406	40	0	1268	25	143	71	2	1025	1	1453
3157	13	13	3	1689	5240	5248	2129	463	1226	288	440	434	527	11390	33741	60602	124323	58266	248	213	32	0	567	170	237	141	12	1	5	1022
3158	13	13	3	1880	5560	5569	2756	741	1139	402	505	504	469	11390	33741	60602	124323	58266	236	156	75	0	573	75	297	194	0	0	6	1318
3159	13	13	3	1950	5965	5991	3419	1507	443	370	456	533	591	11390	33741	60602	124323	58266	400	332	38	0	655	85	82	487	0	0	1	1254
3160	13	13	3	2337	9058	9078	3738	1180	1157	846	470	523	498	11390	33741	60602	124323	58266	406	297	68	0	1491	326	662	293	14	138	58	2470
3161	13	13	3	2069	7725	7750	3728	1766	303	599	412	541	517	11390	33741	60602	124323	58266	577	500	37	0	1004	215	575	209	0	0	6	1925
3162	13	13	3	2504	6721	6788	3461	711	1793	358	511	697	938	11390	33741	60602	124323	58266	250	221	4	0	734	265	312	152	0	0	4	1080
3163	13	13	3	1488	4628	4690	2365	1087	401	229	332	405	522	11390	33741	60602	124323	58266	255	241	7	0	340	63	117	157	0	0	3	978
3164	13	13	3	1494	4271	4273	2351	1103	391	312	398	412	372	11390	33741	60602	124323	58266	488	207	24	0	591	66	411	56	36	21	1	877
3165	13	13	3	1795	5583	5616	3049	1753	42	262	370	481	682	11390	33741	60602	124323	58266	513	431	53	0	1399	595	465	308	0	19	12	1259
3166	13	13	3	1670	5375	5410	2718	1606	64	252	364	477	577	11390	33741	60602	124323	58266	385	349	35	0	1327	219	510	568	12	10	9	1150
3167	13	13	3	3245	8572	8642	4268	1228	2017	739	718	842	946	11390	33741	60602	124323	58266	605	403	114	0	3675	1820	574	1206	0	24	52	1664
3168	13	13	3	2900	7768	7768	3735	629	2271	1672	341	388	499	11390	33741	60602	124323	58266	438	162	154	0	4961	2157	1839	179	0	762	24	1548
3169	13	13	3	876	2874	2888	1646	860	16	87	162	223	404	11390	33741	60602	124323	58266	353	210	53	0	412	72	81	156	0	103	0	587
3170	13	13	3	1702	4815	4843	2687	1374	328	616	318	359	409	11390	33741	60602	124323	58266	380	224	85	0	1078	175	373	187	0	335	8	993
3171	13	13	3	2113	6609	6639	3511	1903	210	336	472	607	698	11390	33741	60602	124323	58266	593	469	61	0	1321	690	430	86	27	0	89	1441
3172	13	13	3	1279	3394	3552	1603	1093	186	221	301	322	435	11390	33741	60602	124323	58266	328	274	54	0	994	248	417	303	6	18	2	588
3173	13	13	3	1765	5125	5131	2590	1749	16	253	379	462	671	11390	33741	60602	124323	58266	484	423	51	0	1410	527	595	245	9	15	18	1054
3174	13	13	3	1288	3768	3859	1946	1280	8	221	288	335	444	11390	33741	60602	124323	58266	309	287	21	0	514	173	82	255	0	1	3	719
3175	13	13	3	2359	6698	6728	3454	1939	420	387	545	619	808	11390	33741	60602	124323	58266	518	434	61	0	1199	180	864	119	2	2	31	1322
3176	13	13	3	1614	4530	4550	2410	1088	526	340	386	403	485	11390	33741	60602	124323	58266	389	290	73	0	890	17	684	182	6	0	2	988
3177	13	13	3	1987	5116	5122	2550	1052	935	450	450	533	554	11390	33741	60602	124323	58266	333	238	69	0	1215	363	284	543	0	14	12	910
3178	13	13	3	1463	3679	3688	2053	828	635	362	323	408	370	11390	33741	60602	124323	58266	309	223	52	0	3289	1803	753	733	0	0	0	627
3179	13	13	3	2771	8228	8264	4023	1640	1131	777	548	620	826	11390	33741	60602	124323	58266	705	466	156	0	1938	782	781	346	4	23	3	1797

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3102	313	0	0	0	0	San Jose	575	1260	2145	2290	6270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3103	957	0	0	0	0	San Jose	302	739	1465	1970	4480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3104	5264	0	0	0	0	San Jose	1910	4090	6825	9345	22170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3105	5751	0	0	0	0	Milpitas	284	775	1220	1995	4280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3106	7017	0	0	0	0	Milpitas	573	914	1435	1740	4680	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3107	3564	0	0	0	0	Milpitas	1010	2415	5400	8020	16835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3108	1788	0	0	0	0	Milpitas	43	120	165	149	485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3109	836	0	0	0	0	Milpitas	18	30	14	40	100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3110	1670	0	0	0	0	Milpitas	38	39	20	125	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3111	1301	0	0	0	0	Milpitas	93	205	185	270	755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3112	1518	0	0	0	0	San Jose	32	63	140	205	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3113	1817	0	0	0	0	San Jose	70	64	145	180	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3114	2284	0	0	0	0	San Jose	28	37	70	18	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3115	883	0	0	0	0	San Jose	0	0	45	34	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3116	2250	0	0	0	0	San Jose	32	113	195	185	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3117	1457	2443	0	0	0	San Jose	51	54	140	190	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3118	1784	0	0	0	0	San Jose	63	108	305	395	880	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3119	1240	0	0	0	0	East Foot	58	62	195	300	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3120	1349	0	0	0	0	East Foot	70	68	180	205	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3121	2580	0	0	0	0	San Jose	139	62	255	250	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3122	1588	0	0	0	0	San Jose	53	124	235	240	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3123	1884	0	0	0	0	San Jose	102	148	240	290	790	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3124	2956	1760	0	0	0	San Jose	194	300	555	460	1515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3125	2207	0	0	0	0	Alum Rock	89	174	290	285	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3126	1467	0	0	0	0	Alum Rock	64	102	105	125	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3127	1855	0	345	247	98	Alum Rock	80	115	155	50	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3128	1143	0	0	0	0	East Foot	32	48	59	125	275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3129	2111	0	0	0	0	San Jose	37	22	29	35	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3130	2059	0	0	0	0	San Jose	48	58	190	235	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3131	1285	2753	0	0	0	San Jose	8	30	64	80	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3132	1354	0	0	0	0	San Jose	73	88	185	120	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3133	1004	0	0	0	0	San Jose	29	4	40	60	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3134	1295	0	0	0	0	San Jose	22	10	45	35	110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3135	1453	0	0	0	0	San Jose	0	35	85	65	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3136	1468	0	0	0	0	San Jose	42	43	125	125	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3137	1056	0	0	0	0	San Jose	4	14	30	44	100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3138	1282	0	0	0	0	San Jose	0	8	35	70	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3139	2441	0	0	0	0	San Jose	14	29	70	44	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3140	1483	0	0	0	0	San Jose	67	88	280	370	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3141	2696	0	0	0	0	San Jose	51	109	190	265	615	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3142	2535	0	0	0	0	San Jose	49	185	230	235	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3143	1490	0	0	0	0	San Jose	57	113	135	160	475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3144	4322	0	9540	1809	7731	San Jose	109	240	415	640	1395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3145	1311	0	0	0	0	San Jose	86	98	115	240	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3146	4782	3309	0	0	0	San Jose	28	139	130	325	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3147	2616	0	0	0	0	San Jose	182	345	1020	1735	3280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3148	3039	0	0	0	0	San Jose	112	58	150	250	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3149	1262	0	0	0	0	San Jose	0	0	30	50	80	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3150	1029	0	0	0	0	San Jose	39	59	185	205	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3151	1064	0	0	0	0	San Jose	560	1100	2275	2965	6900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3152	4209	0	0	0	0	San Jose	519	1100	2795	4865	9275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3153	1391	0	0	0	0	San Jose	0	14	85	110	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3154	921	2848	0	0	0	San Jose	27	8	130	85	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3155	2863	0	0	0	0	San Jose	30	85	105	120	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3156	2201	0	0	0	0	San Jose	87	250	250	340	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3157	1802	0	0	0	0	San Jose	22	54	95	135	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3158	2372	3433	0	0	0	San Jose	49	74	110	135	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3159	2045	0	0	0	0	San Jose	16	64	145	145	380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3160	3096	0	0	0	0	San Jose	49	40	70	80	240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3161	2644	1262	0	0	0	San Jose	72	83	155	110	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3162	3404	0	0	0	0	San Jose	83	89	80	95	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3163	1667	0	0	0	0	San Jose	22	73	60	45	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3164	1509	0	0	0	0	San Jose	48	78	95	115	340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3165	1715	0	0	0	0	San Jose	71	114	290	305	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3166	1707	0	0	0	0	San Jose	51	185	290	370	900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3167	3261	0	0	0	0	San Jose	300	350	555	710	1920	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3168	2765	0	0	0	0	San Jose	324	370	685	945	2325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3169	769	1570	0	0	0	San Jose	0	46	29	130	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3170	1554	0	0	0	0	San Jose	24	44	100	60	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3171	2072	0	0	0	0	San Jose	189	340	485	560	1575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3172	1012	0	0	0	0	San Jose	126	144	360	355	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3173	1491	0	0	0	0	San Jose	224	369	560	810	1960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3174	1087	0	0	0	0	San Jose	38	128	195	170	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3175	2282	751	0	0	0	San Jose	99	115	305	335	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3176	1611	0	0	0	0	San Jose	64	50	185	200	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3177	1828	0	0	0	0	San Jose	67	124	300	235	725	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3178	1344	0	0	0	0	San Jose	289	269	485	540	1585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3179	2912	1468	0	0	0	San Jose	139	310	475	415	1345	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3102	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3261933	257515	603
3103	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	3219750	209107	604
3104	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	2500228	411905	605
3105	0	75	150	25	75	84	84	0	75	100	25	75	84	84	23	23	4	3259383	212369	606
3106	0	75	150	25	75	64	64	0	75	100	25	75	64	64	18	18	4	2731329	465199	607
3107	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	2592066	554307	608
3108	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	2404743	113744	617
3109	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1305451	89917	618
3110	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2107262	49975	619
3111	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2459661	66835	620
3112	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2770283	81749	621
3113	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1966687	46583	622
3114	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1701917	60569	623
3115	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2468164	89428	624
3116	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2415513	98265	625
3117	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1673712	48977	626
3118	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2225044	69788	627
3119	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	1214474	62233	628
3120	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	1451142	75327	629
3121	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1695809	165487	630
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3123	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2093217	117657	632
3124	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2042304	134649	633
3125	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1850269	129632	634
3126	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1731563	102161	635
3127	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1630323	97738	636
3128	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	931206	74257	637
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3148	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	970138	109326	657
3149	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	913316	144545	658
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3157	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1280538	103542	666
3158	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1295889	152763	667
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3161	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1057566	124623	670
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3165	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	1141712	181850	674
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3167	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1294948	166987	676
3168	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1360339	212939	677
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3170	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1366636	230844	679
3171	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1506279	194116	680
3172	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1679749	174535	681
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3175	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1382942	165969	684
3176	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1472095	143340	685
3177	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1443054	60341	686
3178	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1388240	59985	687
3179	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1418198	166929	688

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3180	13	13	3	1434	4334	4344	2419	1432	2	130	259	337	708	11390	33741	60602	124323	58266	466	421	16	0	749	463	214	61	7	1	3	909
3181	13	13	3	2087	6087	6112	3267	2070	17	227	352	557	951	11390	33741	60602	124323	58266	690	564	43	0	1191	550	234	382	14	1	9	1205
3182	13	13	3	1035	3033	3033	1480	1034	1	86	154	251	544	11390	33741	60602	124323	58266	547	437	28	0	586	142	219	225	0	0	0	580
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3184	13	13	3	1314	3996	3996	1738	1305	9	162	236	340	576	11390	33741	60602	124323	58266	439	359	73	0	907	26	753	118	0	3	7	835
3185	13	13	3	1713	5458	5467	2916	1711	2	154	289	381	889	11390	33741	60602	124323	58266	595	542	29	0	481	75	226	166	0	8	5	1350
3186	13	13	3	2681	8280	8280	4303	2650	31	263	414	644	1360	11390	33741	60602	124323	58266	5916	787	29	0	1301	265	579	439	6	3	9	1896
3187	13	13	3	1826	4856	4902	2611	1344	482	359	349	437	681	11390	33741	60602	124323	58266	9407	1700	85	0	2703	180	502	449	32	1526	14	1070
3188	14	14	3	506	1607	1722	743	418	88	101	114	123	168	11390	33741	60602	124323	58411	19547	289	112	0	2940	106	1486	524	7	808	9	496
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3249	21	21	5	2941	8031	8049	4807	2298	643	512	808	744	877	7839	32526	53913	124030	27245	988	618	221	0	1004	184	535	263	12	3	8	1565
3250	21	21	5	3066	7967	7978	5458	2795	271	497	622	749	1198	7839	32526	53913	124030	27245	2632	831	21	0	2263	550	1098	391	5	219	0	1393
3251	21	21	5	1369	3806	3807	2454	1352	17	183	263	376	547	7839	32526	53913	124030	27245	695	476	48	0	515	102	216	178	2	12	5	713
3252	21	21	5	383	1035	1035	652	356	27	49	76	98	160	7839	32526	53913	124030	27245	15377	411	25	0	129	9	90	14	2	4	9	229
3253	21	21	5	2696	7733	7742	4285	2499	197	447	644	659	946	7839	32526	53913	124030	27245	2289	978	464	0	1520	440	744	289	44	2	1	1556
3254	21	21	5	1224	3564	3565	2270	1215	9	170	244	344	466	7839	32526	53913	124030	27245	345	196	47	0	289	21	136	122	0	10	0	842
3255	21	21	5	430	1133	1133	862	421	9	81	122	86	141	7839	32526	53913	124030	27245	111	84	2	0	46	8	13	26	0	0	0	203
3256	21	21	5	3173	7567	7580	4829	1657	1516	720	817	801	835	7839	32526	53913	124030	27245	629	255	82	0	1456	217	402	832	1	4	0	1362
3257	21	21	5	1522	3827	3833	2324	1165	357	416	406	367	333	7839	32526	53913	124030	27245	320	179	53	0	531	246	143	136	4	2	0	624

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3180	1048	0	0	0	0	San Jose	39	33	160	220	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3181	1382	2229	0	0	0	San Jose	48	170	215	410	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3182	616	0	0	0	0	San Jose	29	60	125	175	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3183	745	0	0	0	0	San Jose	73	143	200	380	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3184	1016	0	0	0	0	San Jose	78	79	165	265	595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3185	1343	0	0	0	0	San Jose	14	50	45	280	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3186	2072	0	0	0	0	Los Gatos	87	60	215	450	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3187	1375	0	0	0	0	San Jose	99	240	320	845	1505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3188	437	0	0	0	0	San Jose	465	480	1240	2030	4210	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3189	2562	2593	0	0	0	San Jose	47	74	250	315	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3190	1346	0	0	0	0	Morgan Hill	176	124	240	180	725	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3191	3463	0	0	0	0	Morgan Hill	1215	1650	3140	3110	9120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3192	1785	0	0	0	0	Morgan Hill	60	149	245	245	705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3193	3306	0	0	0	0	Morgan Hill	290	430	665	935	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3194	1195	0	0	0	0	Morgan Hill	25	49	80	125	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3195	803	0	0	0	0	San Jose	210	185	80	240	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3196	3475	0	4048	1209	2840	Gilroy	248	295	545	550	1645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3197	900	0	0	0	0	Gilroy	980	1525	2265	1555	6335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3198	2886	0	0	0	0	Gilroy	765	1305	1860	1710	5635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3199	2238	2835	0	0	0	Gilroy	192	245	335	400	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3200	2310	0	0	0	0	Gilroy	218	254	595	495	1570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3201	2565	0	0	0	0	Gilroy	61	114	235	180	595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3202	2487	0	0	0	0	Gilroy	65	30	245	210	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3203	1206	0	0	0	0	Gilroy	258	490	495	600	1845	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3204	1311	0	0	0	0	Morgan Hill	168	153	225	160	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3205	308	0	0	0	0	San Jose	116	185	290	405	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3206	879	0	0	0	0	Richmond	87	139	210	130	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3207	1938	0	0	0	0	Richmond	189	224	380	180	970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3208	1608	0	0	0	0	Richmond	244	285	395	315	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3209	6861	0	0	0	0	Richmond	87	53	205	74	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3210	2225	0	0	0	0	Richmond	249	410	360	215	1240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3211	2953	0	0	0	0	Richmond	439	405	630	360	1835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3212	1085	0	0	0	0	Richmond	689	1410	2925	2955	7985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3213	2290	0	0	0	0	Richmond	428	474	845	795	2545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3214	1678	0	0	0	0	Richmond	79	69	70	65	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3215	2666	576	0	0	0	Richmond	162	329	495	605	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3216	2265	0	0	0	0	San Pablo	394	485	595	370	1860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3217	3710	1804	0	0	0	San Pablo	202	165	265	120	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3218	2195	0	0	0	0	Richmond	284	239	215	270	1005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3219	5300	0	0	0	0	Richmond	1240	1575	2105	1730	6645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3220	1577	0	0	0	0	San Pablo	95	108	190	345	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3221	2436	0	0	0	0	San Pablo	135	150	225	99	615	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3222	1989	250	7520	2035	5485	San Pablo	217	280	425	285	1210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3223	1991	0	0	0	0	Richmond	82	39	125	75	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3224	2337	0	0	0	0	Richmond	490	625	955	575	2635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3225	973	0	0	0	0	Richmond	102	83	140	115	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3226	836	0	0	0	0	East Rich	54	33	85	115	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3227	1697	0	0	0	0	Richmond	83	94	205	120	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3228	1391	0	0	0	0	Richmond	137	280	200	235	850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3229	2415	4089	0	0	0	Richmond	218	274	490	430	1415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3230	1917	0	0	0	0	Tara Hill	59	153	165	80	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3231	1594	0	0	0	0	Bayview-M	37	8	70	15	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3232	1852	0	0	0	0	Pinole	143	169	295	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3233	5395	0	0	0	0	Hercules	318	495	875	755	2445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3234	1723	0	0	0	0	Pinole	65	81	150	80	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3235	1359	0	0	0	0	Hercules	84	55	140	90	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3236	1969	0	0	0	0	Hercules	78	123	190	105	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3237	1998	0	0	0	0	Uninc. Other	101	125	150	140	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3238	1188	0	0	0	0	Rodeo	34	78	140	100	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3239	1801	0	0	0	0	Rodeo	185	203	425	315	1135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3240	1000	738	0	0	0	Crockett	87	255	360	245	940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3241	1094	1274	0	0	0	Port Costa	254	510	795	775	2335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3242	550	0	0	0	0	Martinez	228	395	785	645	2050	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3243	891	0	0	0	0	Vine Hill	183	345	510	595	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3244	2791	0	0	0	0	Martinez	249	339	585	605	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3245	1301	0	0	0	0	Vine Hill	280	740	1595	1095	3720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3246	3698	0	0	0	0	Vine Hill	383	895	1330	1015	3635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3247	1462	0	513	513	0	Bay Point	1070	1895	3145	2485	8590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3248	10658	0	0	0	0	Concord	54	64	200	125	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3249	2624	0	0	0	0	Concord	94	185	110	300	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3250	2554	0	0	0	0	Clayton	96	210	320	405	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3251	888	0	0	0	0	Clayton	53	68	125	135	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3252	266	0	0	0	0	Concord	14	19	30	45	110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3253	2314	0	0	0	0	Concord	169	255	330	430	1175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3254	997	0	0	0	0	Concord	0	29	50	120	200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3255	386	0	0	0	0	Concord	15	24	10	20	70	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3256	2897	2052	0	0	0	Concord	284	213	410	430	1340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3257	1252	0	0	0	0	Concord	96	180	190	110	570	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3180	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1040013	121922	689
3181	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	939504	120145	690
3182	0	50	100	0	50	256	256	0	50	100	0	50	256	256	64	64	4	721504	94636	691
3183	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	875903	105196	692
3184	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	834876	80912	693
3185	0	50	100	0	50	440	440	0	50	100	0	50	440	440	110	110	4	433121	68015	694
3186	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	552939	94845	695
3187	0	50	100	0	50	440	440	0	50	100	0	50	440	440	110	110	4	358400	81664	696
3188	0	50	100	0	50	220	220	0	50	100	0	50	220	220	63	63	4	410307	198410	697
3189	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	175366	49015	698
3190	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	163409	34044	699
3191	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	319200	175710	700
3192	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	299413	77957	701
3193	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	463955	109999	702
3194	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	318069	101122	703
3195	0	50	100	0	50	433	433	0	50	100	0	50	433	433	130	130	5	112716	14778	704
3196	0	50	100	0	50	91	91	0	50	100	0	50	91	91	30	30	4	243204	65897	705
3197	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	114365	14541	706
3198	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	438968	95913	707
3199	0	50	100	0	50	91	91	0	50	100	0	50	91	91	30	30	4	350588	57727	708
3200	0	50	100	0	50	156	156	0	50	100	0	50	156	156	39	39	4	350227	44836	709
3201	0	50	100	0	50	156	156	0	50	100	0	50	156	156	39	39	4	266697	18798	710
3202	0	50	100	0	50	156	156	0	50	100	0	50	156	156	39	39	4	156514	15894	711
3203	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	172921	26612	712
3204	0	50	100	0	50	352	352	0	50	100	0	50	352	352	88	88	4	133566	20811	713
3205	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	163055	39949	714
3206	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1331457	206966	1054
3207	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1387337	257116	1055
3208	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1481046	241728	1056
3209	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1429763	258929	1057
3210	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1360712	226727	1060
3211	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1112790	292521	1061
3212	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	5	1073157	353640	1062
3213	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1068763	269686	1063
3214	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1268196	191468	1064
3215	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	1404795	224342	1065
3216	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1073201	248194	1066
3217	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1263807	182704	1067
3218	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	5	1024266	145233	1068
3219	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1251822	348917	1069
3220	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	893642	181008	1070
3221	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1114317	215033	1071
3222	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1221983	288763	1072
3223	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1202235	144262	1073
3224	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	956523	169280	1074
3225	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1085758	165704	1075
3226	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1146312	123874	1076
3227	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	824624	114187	1077
3228	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	676236	87726	1078
3229	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	512025	91618	1079
3230	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	841494	98128	1080
3231	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	816827	92464	1081
3232	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	814354	144386	1082
3233	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	848033	178590	1083
3234	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	528688	95261	1084
3235	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	606532	69157	1085
3236	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	818047	108754	1086
3237	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	5	304625	51552	1087
3238	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	591821	68420	1088
3239	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	605085	116795	1089
3240	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	576358	73731	1090
3241	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	990992	149124	1091
3242	0	100	200	50	100	34	34	0	100	100	50	100	34	34	8	8	3	794784	182105	1092
3243	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	929191	117897	1093
3244	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1021541	147698	1094
3245	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	809882	106349	1095
3246	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	953947	196165	1096
3247	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	598196	141780	1097
3248	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	5	566276	86119	1098
3249	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	679952	86097	1099
3250	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	416108	64351	1100
3251	0	50	100	0	50	217	217	0	50	100	0	50	217	217	65	65	4	361282	60901	1101
3252	0	50	100	0	50	217	217	0	50	100	0	50	217	217	65	65	4	256035	41664	1102
3253	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	537945	101732	1103
3254	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	538479	65488	1104
3255	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	839117	89219	1105
3256	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	843415	121986	1106
3257	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	953205	126555	1107

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3258	21	21	5	2136	5843	5915	3205	1947	189	438	599	556	543	7839	32526	53913	124030	27245	601	387	82	0	1099	593	430	71	4	1	0	1079
3259	21	21	5	2756	7564	7643	4216	2448	308	608	797	718	633	7839	32526	53913	124030	27245	778	331	308	0	1909	212	1256	368	16	0	56	1380
3260	21	21	5	2676	7043	7164	4177	1891	785	629	755	662	630	7839	32526	53913	124030	27245	712	513	66	0	1425	240	574	322	4	275	11	1173
3261	21	21	5	1894	5404	5443	3242	1861	33	486	576	482	350	7839	32526	53913	124030	27245	541	247	159	0	1183	82	419	652	3	11	15	1010
3262	21	21	5	2241	6346	6396	3761	1889	352	577	686	534	444	7839	32526	53913	124030	27245	621	308	145	0	6457	759	4129	1287	17	192	73	1192
3263	21	21	5	1350	2245	2365	1120	118	1232	514	349	270	217	7839	32526	53913	124030	27245	263	35	134	0	10731	1834	3153	5286	7	142	308	139
3264	21	21	5	2557	7882	7882	3618	253	2304	844	816	513	384	7839	32526	53913	124030	27245	160	99	23	0	294	40	124	111	1	2	17	1348
3265	21	21	5	1516	5124	5124	2423	264	1252	598	420	273	225	7839	32526	53913	124030	27245	166	57	57	0	324	45	136	119	2	3	18	1096
3266	21	21	5	1217	3350	3380	1797	1159	58	271	377	307	262	7839	32526	53913	124030	27245	436	237	69	0	881	88	365	64	1	363	0	557
3267	21	21	5	1164	3207	3242	1977	983	181	191	310	282	381	7839	32526	53913	124030	27245	687	391	33	0	397	133	117	105	1	35	6	563
3268	21	21	5	2989	7024	7332	4027	1626	1363	680	837	721	751	7839	32526	53913	124030	27245	792	425	245	0	3577	429	907	1327	21	748	145	1061
3269	21	21	5	3165	8755	8790	5043	2055	1110	767	859	801	738	7839	32526	53913	124030	27245	691	504	41	0	1040	261	392	293	18	60	17	1579
3270	21	21	5	2826	10334	10342	4505	1234	1592	962	869	580	415	7839	32526	53913	124030	27245	497	293	104	0	886	157	318	313	3	19	76	2200
3271	21	21	5	5295	10408	10589	6359	1504	3791	1565	1324	1240	1166	7839	32526	53913	124030	27245	866	395	231	0	11748	2542	5582	2368	3	849	404	1126
3272	21	21	5	2715	6770	6865	3427	1250	1465	828	838	627	422	7839	32526	53913	124030	27245	2022	406	1147	0	19907	6861	5678	4478	46	1576	1268	1171
3273	21	21	5	2291	5574	5621	3169	1219	1072	546	583	568	594	7839	32526	53913	124030	27245	566	171	171	0	2369	785	680	590	5	275	34	904
3274	21	21	5	2520	6255	6722	3851	2083	437	481	662	700	677	7839	32526	53913	124030	27245	1055	616	81	0	4331	221	2590	1066	2	443	10	1187
3275	21	21	5	1870	4724	4734	3047	1597	273	308	442	495	625	7839	32526	53913	124030	27245	1291	800	35	0	645	182	245	179	14	5	20	868
3276	21	21	5	2686	6695	6707	4481	2594	92	375	599	635	1077	7839	32526	53913	124030	27245	1338	695	64	0	689	153	266	270	0	0	0	1124
3277	21	21	5	2517	6221	6232	3621	2159	358	462	630	632	793	7839	32526	53913	124030	27245	1072	425	278	0	4115	448	2807	615	2	229	15	952
3278	21	21	5	1702	4412	4430	2318	1533	169	322	464	446	470	7839	32526	53913	124030	27245	473	304	46	0	2176	1023	874	235	3	20	20	747
3279	21	21	5	2195	5377	5625	3277	1804	391	460	576	586	573	7839	32526	53913	124030	27245	712	471	84	0	2777	453	1686	597	2	0	40	855
3280	21	21	5	1388	3488	3530	2040	1372	16	237	320	356	475	7839	32526	53913	124030	27245	552	406	15	0	379	41	136	188	3	0	10	528
3281	21	21	5	2256	6100	6117	3898	2155	101	249	406	509	1092	7839	32526	53913	124030	27245	6489	1518	56	0	672	184	156	255	9	9	58	1182
3282	22	22	5	1691	4727	4745	2567	1664	27	210	302	389	790	12851	34160	56383	154122	73935	2461	1597	42	0	747	54	516	122	20	36	0	887
3283	22	22	5	2932	7047	7081	4396	2643	289	440	683	723	1086	12851	34160	56383	154122	73935	1611	1115	74	0	1916	328	504	1017	12	7	48	1032
3284	22	22	5	2385	5875	6109	3310	1524	861	517	668	594	606	12851	34160	56383	154122	73935	656	325	103	0	2719	616	919	1062	23	6	92	867
3285	22	22	5	2768	5419	5422	3383	1393	1375	584	705	694	785	12851	34160	56383	154122	73935	651	340	24	0	1130	96	111	674	12	235	1	523
3286	22	22	5	2571	5034	5036	3168	1294	1277	538	667	679	687	12851	34160	56383	154122	73935	400	272	54	0	2066	177	203	1232	23	430	1	486
3287	22	22	5	1385	3669	3769	2060	1249	136	228	299	351	507	12851	34160	56383	154122	73935	914	431	338	0	9002	714	3510	2666	155	1435	522	579
3288	22	22	5	2254	6144	6174	3473	1910	344	340	502	556	856	12851	34160	56383	154122	73935	1053	571	38	0	1662	317	899	350	11	22	63	1132
3289	22	22	5	1200	3486	3493	1918	1194	6	98	182	253	667	12851	34160	56383	154122	73935	1841	403	9	0	517	104	311	86	4	9	4	761
3290	22	22	5	1099	2936	2965	1507	1088	11	112	227	244	516	12851	34160	56383	154122	73935	483	299	75	0	1540	321	981	166	5	18	48	549
3291	22	22	5	2144	5810	5860	2955	1997	147	284	439	508	913	12851	34160	56383	154122	73935	1599	787	105	0	2691	157	1757	726	2	12	37	1090
3292	22	22	5	1477	3891	3898	2280	1326	151	202	315	359	601	12851	34160	56383	154122	73935	1459	625	9	0	725	65	325	300	2	15	18	727
3293	22	22	5	2021	4327	4484	2288	1355	666	462	486	445	628	12851	34160	56383	154122	73935	850	493	55	0	3025	315	1827	838	14	14	18	587
3294	22	22	5	2140	5033	5044	3076	1254	886	434	539	522	645	12851	34160	56383	154122	73935	637	499	36	0	1549	12	1335	22	32	140	8	720
3295	22	22	5	4598	8294	8336	5539	552	4046	1694	997	947	960	12851	34160	56383	154122	73935	545	210	213	0	19955	4108	9534	5200	10	813	290	724
3296	22	22	5	1927	3476	3501	2328	231	1696	460	489	503	475	12851	34160	56383	154122	73935	292	113	97	0	11281	2322	5391	2940	5	460	163	304
3297	22	22	5	2290	5483	5877	2887	1917	373	430	460	561	839	12851	34160	56383	154122	73935	1333	980	58	0	1820	284	637	775	9	14	101	827
3298	22	22	5	6080	8207	8336	3000	1315	4765	1310	1516	1480	1774	12851	34160	56383	154122	73935	1918	1089	60	1	557	21	209	317	6	2	3	8
3299	22	22	5	2023	4874	4908	3084	1475	548	335	518	493	677	12851	34160	56383	154122	73935	954	598	62	0	1469	171	471	231	6	563	27	779
3300	22	22	5	2091	5120	5176	3124	1363	728	443	426	505	717	12851	34160	56383	154122	73935	898	541	81	0	3342	1434	1049	662	19	77	100	944
3301	22	22	5	2052	5862	5871	3285	2041	11	235	411	488	918	12851	34160	56383	154122	73935	2220	1146	124	0	510	165	214	110	4	5	12	1249
3302	22	22	5	2514	5728	5729	3588	1553	961	483	579	564	888	12851	34160	56383	154122	73935	2253	640	144	0	6305	1427	3248	1259	20	208	145	942
3303	22	22	5	1498	4157	4166	2328	1481	17	183	273	370	672	12851	34160	56383	154122	73935	1236	945	26	0	1298	333	488	397	8	50	21	763
3304	22	22	5	2669	6966	7013	3961	2454	215	396	369	478	1426	12851	34160	56383	154122	73935	3642	2050	117	0	2761	553	1498	513	20	121	56	1208
3305	22	22	5	709	1890	1890	1166	685	24	104	144	168	293	12851	34160	56383	154122	73935	3332	370	48	0	222	67	72	78	0	0	5	318
3306	22	22	5	1337	3648	3649	2166	1213	124	187	251	289	610	12851	34160	56383	154122	73935	3359	790	25	0	515	117	305	66	13	7	6	709
3307	22	22	5	1023	2422	2582	1331	965	58	155	226	223	419	12851	34160	56383	154122	73935	3416	241	69	0	1287	258	462	240	19	304	3	348
3308	22	22	5	2315	5870	5911	3135	1661	654	320	502	572	921	12851	34160	56383	154122	73935	1705	803	154	0	1833	765	862	149	8	45	4	1037
3309	22	22	5	817	2177	3266	2112	771	46	101	145	196	375	12851	34160	56383	154122	73935	2987	545	138	0	1624	255	1136	208	3	7	15	955
3310	22	22	5	1827	5086	5726	2834	1733	94	215	307	451	854	12851	34160	56383	154122	73935	5838	852	358	0	646	31	452	146	12	2	3	1229
3311	23	23	5	4660	11948	11990	7375	3993	667	1079	805	917	1859	12851	34160	56383	154122	73914	9837	2629	372	0	8602	1900	3402	2916	31	229	124	2082
3312	23	23	5	476	1215	1215	669	357	119	73	85	99	219	12851	34160	56383	154122	73914	287	149	21	0	738	332	193	196	3	6	7	181
3313	23	23	5	1290	3453	3453	1987	1274	16	150	234	296	610	12851	34160	56383	154122	73914	1970	530	22	0	510	50	382	59	3	5	12	647
3314	23	23	5	2018	5785	5816	3277	2009	9	190	298	441	1089	12851	34160	56383	154122	73914	5072	1516	26	0	908	114	501	279	1	8	5	1168
3315	23	23	5	2678	7449	7454	4290	2504	174	280	433	577	1388	12851	34160	56383	154122	73914	4036	2208	46	0	1260	35	727	370	61	37	30	1508
3316	23	23	5	1964	5618	5620	3292	1946	18	176	319	460	1010	12851	34160	56383	154122	73914	1966	1192	34	0	1266	419	677	94	7	14	55	1226
3317	23	23	5	1964	5618	5620	3292	1946	18	176	319	460	1010	12851	34160	56383	154122	73914	1966	1192	34	0	1266	419	677	94	7	14	55	1226
3318	23	23	5	4034	10872	10879	6294	3988	46	429	644	935	2026	12851	34160	56383	154122	73914	2726	1470	57	0	1058	167	375	337	1	143	35	2115
3319	23	23	5	2333	6463	6500	3792	1873	460	275	455	586	1017	12851	34160	56383	154122	73914	898	570	113	0	4148	665	2392	574	31	434	53	1379
3320	24	24	5	6377	18626	18843	8226	6092	285	605	1217	1607	2948	9030	30520	60602	134210	14040	45345	1971	1782	0	3398	266	1362	1257	245	227	40	3406
3321	24	24	5	12335	37836	37933	13901	11417	918	1856	2491	3230	4758	9030	30520	60602	134210	14040	9506	2641	237	0	6904	1568	3134	1881	93	150	78	8398
3322	24	24	5	5484	18343	18468	6646	3968	1516	1280	1352	1241	1611	9030	30520	60602	134210	14040	9686	2762	158	0	6081	1111	3851	801	29	221	69	4548
3323	24	24	5	4108	14276	14293	5829	3443	665	760	994	1116	1238	9030	30520	60602	134210	14040	5840	1546	134	0	1123	27	363	420	9	124	180	3605
3324	24	24	5	1653	3824	3841	1541	952	701	389	489	408	367	9030	30520	60602	134210	14040	29348	187	76	0	273	34	135	81	13	9	1	514
3325	24	24	5	3435	10438	10520	5309	2817	618	961	811	845	818	9030	30520	60602	134210	14040	4321	782	597	0	1823	51	485	525	3	660	100	2850
3326	24	24	5	1046	3005	3007	1527	528	518	245	295	269	237	9030	30520	60602	134210	14040	2319	504	840	0	1508	291	332	339	6	503	37	607
3327	24	24	5	1280	4253	4263	2504	1271	9	173	270	350	487	9030	30520	60602	134210	14040	975	591	59	0	612	235	275	93	3	1	4	1185
3328	24	24	5	4557	15658	15681	7455	4487	70	517	1039	1369	1632	9030	30520	60602	134210	14040	2909	1886	84	0	3021	82	718	817	7	1234	164	4160
3329	24	24	5	5051	17010	17122	9631	4716	335	602	1137	1443	1869	9030	30520	60602	134210	14040	1803	1120	107	0	2392	419	1602	202	0	67	101	4505
3330	24	24	5	2435	7349	7359	4043	2255	180	513	609	649	664	9030	30520	60602	134210	14040	905	499	128	0	2259	733	1158	321	0	17	30	1650
3331	24	24	5	2877	8281	8456	3776	2187	690	914	847	608	508	9030	30520	60602	134210	14040	878	366	260	0	1539	334	737	341	0	117	10	1585
3332	24	24	5	2307	6685	6861	3123	1273	1034	815	691	474	327	9030	30520	60602	134210	14040	2307	195	789	0	5914	1639	2348	1108	1	554	265	1533
3333	24	24	5	1478	4339	4339	2059	345	1133	533	432	302	211	9030	30520	60602	134210	14040	176	102	33	0	580	333	138	99	0	6	4	1122
3334	24	24	5	1770	5314	5314	2430	1332	438	560	515	403	292	9030	30520	60602	134210	14040	397	201	62	0	528	90	339	100	0	0	0	1172
3335	24	24	5	1279	4261	4272	2363	1269	10	243	374	351	311	9030	30520	60602	134210	14040	369	205	36	0	367	121	111	135	0	0	0	1038

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3258	1762	0	0	0	0	Concord	143	325	285	350	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3259	2392	1684	0	0	0	Concord	273	280	605	525	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3260	2500	0	0	0	0	Concord	294	345	520	405	1565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3261	1946	0	0	0	0	Concord	98	195	220	210	730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3262	2365	1577	0	0	0	Concord	319	620	1030	1055	3020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3263	797	0	0	0	0	Concord	1145	1750	3340	3510	9745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3264	4038	0	0	0	0	Concord	93	142	150	49	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3265	2490	0	0	0	0	Concord	132	143	250	155	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3266	1176	0	0	0	0	Concord	128	204	360	340	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3267	998	0	0	0	0	Concord	39	38	80	100	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3268	2458	0	0	0	0	Concord	680	1000	1595	1410	4685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3269	3095	0	0	0	0	Concord	245	230	265	270	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3270	4507	0	0	0	0	Concord	365	260	320	140	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3271	4383	0	0	0	0	Pleasant Hill	930	1475	2220	2470	7105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3272	2211	0	0	0	0	Concord	2485	4405	7245	5980	20115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3273	2449	0	0	0	0	Pacheco	495	640	715	580	2435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3274	1891	0	0	0	0	Martinez	425	630	1590	1440	4085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3275	1273	0	0	0	0	Martinez	61	107	170	165	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3276	1911	0	0	0	0	Pleasant Hill	18	139	160	195	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3277	1837	1880	21377	6789	14588	Pleasant Hill	380	650	1035	1185	3245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3278	1453	0	0	0	0	Pleasant Hill	127	219	260	305	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3279	1784	0	0	0	0	Pleasant Hill	178	385	590	515	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3280	853	0	0	0	0	Pleasant Hill	49	23	90	140	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3281	1401	0	0	0	0	Pleasant Hill	67	185	210	300	765	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3282	925	1443	0	0	0	Lafayette	83	130	225	450	885	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3283	1995	124	0	0	0	Walnut Creek	208	280	445	510	1435	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3284	2366	0	0	0	0	Walnut Creek	235	555	665	575	2040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3285	2149	0	0	0	0	Walnut Creek	80	241	385	280	995	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3286	1996	0	0	0	0	Waldon	259	435	710	919	2330	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3287	989	3819	0	0	0	Walnut Creek	870	1610	3095	3815	9380	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3288	1574	0	0	0	0	Concord	193	124	340	525	1190	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3289	808	0	0	0	0	Walnut Creek	8	29	150	245	440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3290	569	0	0	0	0	Walnut Creek	259	260	430	580	1520	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3291	1306	2078	0	0	0	Walnut Creek	224	340	795	820	2175	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3292	929	0	0	0	0	Walnut Creek	0	46	190	140	375	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3293	1109	0	0	0	0	Walnut Creek	360	485	775	775	2390	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3294	1638	0	0	0	0	Walnut Creek	147	155	360	600	1270	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3295	4267	0	0	0	0	Walnut Creek	2061	3230	5645	7515	18460	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3296	1793	1601	0	0	0	Walnut Creek	973	1720	2720	3110	8525	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3297	1157	0	0	0	0	Alamo	445	540	785	1010	2795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3298	74	0	0	0	0	Walnut Creek	139	203	315	135	795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3299	1476	0	0	0	0	Walnut Creek	223	175	305	400	1110	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3300	1527	0	0	0	0	Lafayette	529	605	1140	1170	3430	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3301	1262	0	0	0	0	Lafayette	61	49	200	235	550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3302	1721	1279	0	0	0	Lafayette	690	830	905	1810	4225	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3303	800	0	0	0	0	Orinda	129	184	285	415	1015	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3304	1157	0	1694	692	1002	Orinda	338	545	805	1375	3060	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3305	435	0	0	0	0	Orinda	16	73	85	65	230	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3306	840	0	0	0	0	Orinda	138	113	210	485	940	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3307	387	0	0	0	0	Canyon	47	240	265	370	920	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3308	1477	1363	0	0	0	Moraga	318	265	495	530	1605	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3309	982	0	4334	3030	1304	Moraga	189	230	330	490	1230	0	0	0	1	1	1	1	0	1	1	1	1	1	1
3310	1094	0	0	0	0	Moraga	92	65	145	320	625	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3311	3120	2135	0	0	0	Walnut Creek	810	1310	2175	3095	7405	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3312	346	0	0	0	0	Alamo	88	109	245	320	760	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3313	716	0	0	0	0	Alamo	54	79	85	115	340	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3314	1128	0	0	0	0	Alamo	91	110	175	530	905	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3315	1591	2159	0	0	0	Diablo	94	204	315	615	1240	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3316	1502	0	0	0	0	Danville	193	255	475	1055	1980	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3317	1502	0	0	0	0	Danville	193	255	475	1055	1980	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3318	2648	0	0	0	0	Danville	133	205	365	695	1390	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3319	1861	0	0	0	0	Danville	298	600	975	1345	3220	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3320	6113	0	0	0	0	Brentwood	465	530	665	895	2545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3321	13412	3146	0	0	0	Brentwood	445	525	1110	810	2890	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3322	6682	3524	0	0	0	Brentwood	670	1205	1760	1365	5000	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3323	5186	0	0	0	0	Oakley	204	245	295	185	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3324	932	0	0	0	0	Bethel Is	87	83	105	100	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3325	3994	0	0	0	0	Oakley	107	385	430	230	1165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3326	941	0	0	0	0	Antioch	235	395	620	455	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3327	1510	0	0	0	0	Antioch	48	78	105	95	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3328	6055	0	0	0	0	Oakley	72	174	325	205	770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3329	6007	0	0	0	0	Antioch	314	565	845	765	2485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3330	2343	0	0	0	0	Antioch	239	309	380	425	1355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3331	2698	0	0	0	0	Antioch	310	305	400	365	1380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3332	2674	0	0	0	0	Antioch	1260	1545	2330	1585	6730	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3333	1816	0	0	0	0	Antioch	66	159	65	23	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3334	1838	2481	0	0	0	Antioch	73	132	270	95	565	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3335	1378	0	0	0	0	Antioch	59	79	120	165	425	1	0	1	0	0	0	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3258	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	792053	89686	1108
3259	0	50	100	0	50	120	120	0	50	100	0	50	120	120	40	40	4	837302	102747	1109
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3261	0	50	100	0	50	110	110	0	50	100	0	50	110	110	28	28	4	1251458	102968	1111
3262	0	50	100	0	50	110	110	0	50	100	0	50	110	110	28	28	4	1133492	106459	1112
3263	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1145965	271517	1113
3264	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1205728	134766	1114
3265	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1091820	139093	1115
3266	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	5	1331059	163937	1116
3267	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	872966	92948	1117
3268	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1146534	246017	1118
3269	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1243145	135972	1119
3270	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1360504	130154	1120
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3275	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	841026	87101	1125
3276	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1023015	72412	1126
3277	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1317680	211355	1127
3278	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1311804	141268	1128
3279	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1355272	182622	1129
3280	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1230165	124508	1130
3281	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	5	668148	136654	1131
3282	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	5	955104	244534	1132
3283	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1210858	183003	1133
3284	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1386886	217931	1134
3285	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1416561	150429	1135
3286	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1647385	211578	1136
3287	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1107185	514386	1137
3288	0	50	100	0	50	164	164	0	50	100	0	50	164	164	41	41	4	924734	206291	1138
3289	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	692478	89878	1139
3290	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1008055	180123	1140
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3292	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	822244	124024	1142
3293	0	50	100	0	50	268	268	0	50	100	0	50	268	268	67	67	4	916041	170446	1143
3294	0	50	100	0	50	268	268	0	50	100	0	50	268	268	67	67	4	797918	161696	1144
3295	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	1154154	748959	1145
3296	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	1080529	383965	1146
3297	0	50	100	0	50	232	232	0	50	100	0	50	232	232	58	58	4	1001198	151273	1147
3298	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	792838	160275	1148
3299	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1200278	190947	1149
3300	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1210076	307774	1150
3301	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	739336	214183	1151
3302	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1059181	350398	1152
3303	0	50	100	0	50	248	248	0	50	100	0	50	248	248	62	62	5	900540	369441	1153
3304	0	50	100	0	50	168	168	0	50	100	0	50	168	168	42	42	5	787121	326098	1154
3305	0	50	100	0	50	300	300	0	50	100	0	50	300	300	75	75	5	694595	336930	1155
3306	0	50	100	0	50	216	216	0	50	100	0	50	216	216	54	54	5	880674	318773	1156
3307	0	50	100	0	50	232	232	0	50	100	0	50	232	232	58	58	4	520857	170142	1157
3308	0	50	100	0	50	232	232	0	50	100	0	50	232	232	58	58	4	505516	232767	1158
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3313	0	50	100	0	50	272	272	0	50	100	0	50	272	272	68	68	4	804162	112757	1163
3314	0	50	100	0	50	252	252	0	50	100	0	50	252	252	63	63	5	601903	102427	1164
3315	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	5	697743	103014	1165
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3320	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	67870	26001	1177
3321	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
3322	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	126017	77763	1179
3323	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	134436	33407	1180
3324	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181
3325	0	50	100	0	50	183	183	0	50	100	0	50	183	183	55	55	4	160750	34667	1182
3326	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	264359	43115	1183
3327	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	261351	41312	1184
3328	0	50	100	0	50	183	183	0	50	100	0	50	183	183	55	55	4	160226	33105	1185
3329	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	223146	32192	1186
3330	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	337160	41345	1187
3331	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
3332	0	67	133	17	67	89	89	0	67	100	17	67	89	89	23	23	4	465857	69821	1189
3333	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	437418	46999	1190
3334	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	470271	36640	1191
3335	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	466476	36277	1192

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3336	24	24	5	2541	6956	6974	3756	1466	1075	671	701	632	537	9030	30520	60602	134210	14040	782	375	97	0	1072	653	210	192	7	7	2	1440
3337	24	24	5	1479	4206	4214	2476	1269	210	466	331	369	313	9030	30520	60602	134210	14040	528	280	83	0	758	142	503	101	12	0	0	923
3338	21	21	5	5083	17923	18018	9757	4966	117	528	989	1473	2093	7839	32526	53913	124030	27245	25291	1717	49	0	1840	308	922	466	2	87	56	4456
3339	21	21	5	2508	7727	7758	4007	1643	865	497	679	637	695	7839	32526	53913	124030	27245	3482	546	52	0	333	19	287	14	6	5	2	1540
3340	24	24	5	1123	3483	3549	1483	689	434	452	280	231	160	9030	30520	60602	134210	14040	363	88	163	0	1861	703	670	445	3	15	26	863
3341	24	24	5	1376	3984	4087	2149	870	506	346	387	346	297	9030	30520	60602	134210	14040	500	167	227	0	1722	390	1219	52	0	46	15	867
3342	24	24	5	2710	7611	7620	2927	1362	1348	958	655	577	520	9030	30520	60602	134210	14040	885	293	334	0	2622	613	864	612	0	143	390	1498
3343	21	21	5	2685	8755	8805	4356	2188	497	604	818	657	606	7839	32526	53913	124030	27245	5049	628	1205	0	656	125	179	336	2	10	5	1976
3344	24	24	5	1201	4485	4493	1884	939	262	349	316	316	220	9030	30520	60602	134210	14040	627	194	160	0	279	18	231	21	0	1	8	1239
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3346	24	24	5	1524	5389	5418	2204	1010	514	568	434	285	237	9030	30520	60602	134210	14040	398	133	110	0	1724	106	717	658	0	113	130	1293
3347	24	24	5	799	2425	2478	1051	475	324	367	160	155	117	9030	30520	60602	134210	14040	358	80	189	0	1365	23	1068	30	0	228	17	629
3348	24	24	5	1340	3632	3669	2024	806	534	470	288	299	283	9030	30520	60602	134210	14040	4614	101	840	0	1113	194	269	189	0	440	20	630
3349	24	24	5	1726	6076	6076	2299	1166	560	503	516	394	313	9030	30520	60602	134210	14040	493	111	213	0	904	139	301	300	1	109	53	1574
3350	24	24	5	1675	5987	5989	2668	1282	393	394	527	417	337	9030	30520	60602	134210	14040	1305	212	238	0	320	59	170	43	8	7	33	1468
3351	24	24	5	2329	7503	7603	2961	1380	949	787	602	518	422	9030	30520	60602	134210	14040	560	322	94	0	798	201	286	95	0	207	9	1751
3352	24	24	5	1699	5984	5995	2841	1062	637	525	497	389	288	9030	30520	60602	134210	14040	1779	161	472	0	416	102	149	50	0	110	5	1533
3353	24	24	5	1688	6618	6624	2512	1347	341	510	524	382	272	9030	30520	60602	134210	14040	1976	287	252	0	446	33	294	103	2	14	0	1750
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3355	25	25	6	2118	4333	4339	2620	1160	958	456	534	491	637	10120	32340	51915	122368	15055	1235	224	45	0	2119	440	488	950	1	232	8	576
3356	25	25	6	1268	3249	3256	1889	1013	255	392	291	280	305	10120	32340	51915	122368	15055	387	183	16	0	730	112	74	455	2	84	3	652
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3358	25	25	6	1672	4217	4218	2447	1161	511	306	446	416	504	10120	32340	51915	122368	15055	816	342	23	0	1089	166	109	682	4	122	6	832
3359	25	25	6	1272	3267	3268	2201	1043	229	173	281	357	461	10120	32340	51915	122368	15055	618	236	13	0	410	63	40	256	1	46	3	739
3360	25	25	6	1729	5515	5515	3374	1725	4	158	338	460	773	10120	32340	51915	122368	15055	2448	407	81	0	784	120	84	477	2	94	7	1481
3361	25	25	6	1930	5268	5291	3501	1246	684	306	447	517	660	10120	32340	51915	122368	15055	602	299	5	0	114	17	18	54	0	20	4	1002
3362	25	25	6	1135	3134	3162	1914	984	151	223	325	304	283	10120	32340	51915	122368	15055	480	249	19	0	1171	271	259	482	2	113	43	595
3363	25	25	6	2994	8346	8367	5860	2483	511	440	736	846	972	10120	32340	51915	122368	15055	1299	466	28	0	645	263	172	138	0	67	5	1708
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3366	25	25	6	1151	3375	3394	1367	610	541	385	350	241	175	10120	32340	51915	122368	15055	704	173	134	0	2982	212	681	1161	1	737	188	690
3367	25	25	6	1404	2889	3137	1178	186	1218	888	226	163	127	10120	32340	51915	122368	15055	231	35	65	0	2189	547	675	887	0	78	1	548
3368	25	25	6	1197	2766	2766	1579	728	469	341	375	273	208	10120	32340	51915	122368	15055	182	109	26	0	699	44	122	472	0	56	6	480
3369	25	25	6	1145	3504	3517	1631	937	208	385	366	230	164	10120	32340	51915	122368	15055	263	143	36	0	595	72	53	454	0	9	7	782
3370	25	25	6	1231	3260	3270	1782	1160	71	367	390	296	178	10120	32340	51915	122368	15055	284	195	15	0	175	75	39	50	1	10	1	578
3371	25	25	6	768	2183	2219	1055	712	56	174	206	220	168	10120	32340	51915	122368	15055	319	207	27	0	179	22	104	49	1	2	1	447
3372	25	25	6	1488	4178	4241	1872	1149	339	418	412	339	319	10120	32340	51915	122368	15055	328	189	59	0	1125	374	503	243	0	4	1	756
3373	25	25	6	2438	6861	6919	4207	1865	573	488	679	622	649	10120	32340	51915	122368	15055	835	488	22	0	1004	305	341	251	0	93	13	1255
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3375	25	25	6	1158	3281	3298	1423	1009	149	369	355	258	176	10120	32340	51915	122368	15055	284	151	52	0	1121	181	140	799	1	0	0	688
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3377	25	25	6	1421	3872	3875	1883	899	522	449	446	296	230	10120	32340	51915	122368	15055	348	151	105	0	1485	182	533	639	1	4	127	757
3378	25	25	6	1091	2593	2601	1455	652	439	331	330	258	172	10120	32340	51915	122368	15055	266	82	78	0	747	115	86	544	0	2	1	493
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3380	25	25	6	982	2761	2762	1461	526	456	257	304	249	172	10120	32340	51915	122368	15055	139	103	2	0	172	75	68	22	0	7	0	659
3381	25	25	6	298	890	890	747	162	136	79	84	70	65	10120	32340	51915	122368	15055	23401	27	3325	0	2205	162	296	799	1	919	26	182
3382	25	25	6	1011	3756	3806	2433	1000	11	210	251	299	251	10120	32340	51915	122368	15055	379	121	12	0	124	44	51	0	2	12	14	849
3383	25	25	6	1398	5072	5131	2317	1370	28	249	416	412	321	10120	32340	51915	122368	15055	849	274	57	0	776	262	289	77	4	63	81	1043
3384	25	25	6	1257	2586	2630	1277	320	937	637	295	178	147	10120	32340	51915	122368	15055	575	123	178	0	2611	1259	649	655	1	4	43	334
3385	25	25	6	2221	5691	5703	2919	1785	436	592	690	512	427	10120	32340	51915	122368	15055	588	348	114	0	3879	249	2968	639	0	19	5	940
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3387	25	25	6	1647	6081	6123	2847	1497	150	393	478	409	367	10120	32340	51915	122368	15055	509	304	17	0	818	2	550	266	0	0	0	1451
3388	25	25	6	1610	5581	5600	3043	1590	20	300	376	464	470	10120	32340	51915	122368	15055	661	370	24	0	332	22	265	28	0	0	16	1316
3389	25	25	6	3498	11017	11059	6844	2738	760	455	790	981	1272	10120	32340	51915	122368	15055	5211	717	184	0	3829	714	546	2348	0	203	18	2239
3390	26	26	6	3067	9996	9997	5242	3006	61	365	669	961	1072	10207	31846	51882	97922	20078	13328	595	493	0	2396	553	776	718	4	316	29	2486
3391	26	26	6	3116	9104	9107	5063	2991	125	401	612	800	1303	10207	31846	51882	97922	20078	23082	3809	162	0	3435	954	1022	1257	15	160	28	1491
3392	26	26	6	1622	4696	4702	2582	1582	40	241	370	484	527	10207	31846	51882	97922	20078	11830	551	603	0	3996	2350	1144	306	12	139	46	923
3393	26	26	6	1721	5372	5379	2821	1015	706	530	508	397	286	10207	31846	51882	97922	20078	3783	307	302	0	5529	838	439	3973	1	234	44	1298
3394	26	26	6	2376	7089	7122	3632	1687	689	630	504	602	640	10207	31846	51882	97922	20078	71643	524	1366	0	1190	174	669	261	5	63	18	1477
3395	26	26	6	758	2683	3699	2102	390	368	185	239	204	130	10207	31846	51882	97922	20078	4995	366	4581	0	8235	228	764	7192	1	35	15	855
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3399	26	26	6	1653	4713	4714	2399	897	756	431	515	389	318	10207	31846	51882	97922	20078	945	704	39	0	671	60	124	470	1	14	1	949
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3403	26	26	6	1120	3813	3829	1470	631	489	316	324	263	217	10207	31846	51882	97922	20078	198	114	39	0	801	274	222	296	1	4	3	919
3404	26	26	6	1208	3903	3903	2038	1125	83	297	320	312	279	10207	31846	51882	97922	20078	330	135	50	0	416	103	156	133	4	12	8	965
3405	26	26	6	586	1581	1581	569	267	319	177	158	132	119	10207	31846	51882	97922	20078	224	75	57	0	2507	428	787	1250	2	34	6	236
3406	26	26	6	924	2638	2769	1102	574	350	326	254	190	154	10207	31846	51882	97922	20078	271	118	37	0	2615	766	865	945	1	34	4	527
3407	26	26	6	1841	5521	5614	2162	599	1242	499	503	442	397	10207	31846	51882	97922	20078	379	190	65	0	1013	483	419	107	3	0	2	1104
3408	26	26	6	1200	3659	3862	1732	585	615	382	338	270	210	10207	31846	51882	97922	20078	411	127	119	0	3762	721	1439	1600	2	0	2	829
3409	26	26	6	1376	4516	4633	1956	1222	154	385	471	321	199	10207	31846	51882	97922	20078	348	173	44	0	682	125	129	425	1	0	2	1117
3410	26	26	6	1222	3245	3245	1974	1219	3	175	299	341	407	10207	31846	51882	97922	20078	446	231	37	0	963	439	463	49	1	6	5	646
3411	26	26	6	4181	11178	11213	6732	3573	608	573	918	1030	1660	10207	31846	51882	97922	20078	8690	1375	53	0	1881	491	668	546	2	128	46	2146
3412	26	26	6	3669	9300	9431	5176	2792	877	982	859	899	929	10207	31846	51882	97922	20078	2243	478	98	0	2717	749	761	1063	6	114	25	1561
3413	26	26	6	5129	16632	16776	9031	4161	968	987	1189	1347	1606	10207	31846	51882	97922	20078	8545	1200	573	0	4186	608	1196	1642	30	588	122	3744

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3336	2611	0	0	0	0	Antioch	240	319	350	285	1190	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3337	1198	0	0	0	0	Antioch	30	83	160	64	360	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3338	6682	0	0	0	0	Antioch	101	199	390	280	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3339	2810	0	0	0	0	Pittsburg	71	78	110	100	370	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3340	1177	0	0	0	0	Antioch	324	515	580	460	1890	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3341	1500	0	7170	1503	5667	Pittsburg	270	230	535	300	1335	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3342	2365	0	0	0	0	Pittsburg	590	740	990	675	3005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3343	3316	0	0	0	0	Pittsburg	83	93	280	225	695	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3344	1564	0	0	0	0	Pittsburg	64	45	125	30	260	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3345	1199	0	0	0	0	Pittsburg	25	4	20	4	60	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3346	1989	2427	0	0	0	Pittsburg	149	295	435	305	1185	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3347	755	0	0	0	0	Pittsburg	179	370	405	285	1240	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3348	1263	0	0	0	0	Pittsburg	275	610	965	665	2510	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3349	2306	0	0	0	0	Pittsburg	198	215	230	225	865	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3350	2131	0	0	0	0	Pittsburg	29	38	120	70	260	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3351	2742	0	0	0	0	Bay Point	119	100	125	70	410	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3352	2395	0	0	0	0	Bay Point	39	103	170	205	525	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3353	2444	0	0	0	0	Bay Point	67	149	155	54	435	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3354	1303	0	0	0	0	Benicia	1075	2090	3040	2150	8360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3355	1031	1700	0	0	0	Benicia	375	359	625	865	2225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3356	896	0	0	0	0	Benicia	103	149	200	160	610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3357	1053	0	0	0	0	Benicia	14	55	40	95	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3358	1218	0	0	0	0	Benicia	120	125	290	290	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3359	891	0	0	0	0	Benicia	14	65	80	85	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3360	1585	0	0	0	0	Benicia	133	113	250	160	650	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3361	1766	1307	0	0	0	Vallejo	59	26	44	55	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3362	863	624	0	0	0	Vallejo	82	93	210	105	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3363	2651	0	0	0	0	Vallejo	59	230	155	145	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3364	1633	0	0	0	0	Vallejo	44	73	60	74	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3365	1123	0	594	526	68	Vallejo	93	119	240	140	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3366	1040	0	0	0	0	Vallejo	320	390	560	320	1585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3367	957	0	0	0	0	Vallejo	359	470	550	315	1695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3368	1048	0	0	0	0	Vallejo	117	223	245	245	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3369	1243	0	0	0	0	Vallejo	93	193	180	30	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3370	1095	0	0	0	0	Vallejo	54	43	50	59	215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3371	626	0	0	0	0	Vallejo	63	99	145	8	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3372	1198	1854	0	0	0	Vallejo	152	209	355	280	985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3373	1855	0	0	0	0	Vallejo	275	184	305	220	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3374	991	0	0	0	0	Vallejo	108	230	175	195	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3375	1065	0	0	0	0	Vallejo	203	355	445	355	1360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3376	801	0	0	0	0	Vallejo	94	80	125	80	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3377	1415	2304	0	0	0	Vallejo	490	575	700	500	2250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3378	1028	0	0	0	0	Vallejo	127	190	235	125	680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3379	1284	0	0	0	0	Vallejo	100	83	130	75	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3380	1042	0	0	0	0	Vallejo	12	27	30	14	90	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3381	629	0	0	0	0	Vallejo	176	193	405	355	1135	0	0	0	1	1	1	0	0	1	1	1	1	1	1
3382	1071	0	0	0	0	Vallejo	15	0	25	4	45	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3383	1525	0	0	0	0	Vallejo	183	175	155	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3384	710	0	0	0	0	Vallejo	630	940	1110	735	3420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3385	1678	0	0	0	0	Vallejo	379	570	1040	1205	3200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3386	1649	0	0	0	0	Vallejo	445	385	620	485	1935	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3387	1864	0	0	0	0	Vallejo	304	244	345	240	1135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3388	1682	0	0	0	0	Vallejo	16	44	55	40	155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3389	3942	0	0	0	0	Vallejo	380	485	725	360	1955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3390	3924	0	0	0	0	Fairfield	324	560	635	405	1930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3391	2577	0	0	0	0	Green Valley	240	285	550	410	1475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3392	1139	0	10500	2752	7748	Fairfield	890	1550	1730	1105	5290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3393	1989	0	0	0	0	Suisun City	634	1230	1470	910	4255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3394	2439	0	0	0	0	Pittsburg	205	380	570	335	1480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3395	2234	0	0	0	0	Fairfield	2425	2545	2860	1340	9170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3396	1468	0	0	0	0	Suisun City	10	4	50	20	80	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3397	2033	0	0	0	0	Suisun City	30	20	65	55	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3398	1705	0	0	0	0	Suisun City	174	253	260	135	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3399	1420	0	0	0	0	Suisun City	89	140	180	120	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3400	2230	0	0	0	0	Fairfield	0	58	70	50	180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3401	1333	0	0	0	0	Fairfield	54	64	10	4	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3402	1797	0	0	0	0	Fairfield	219	304	195	175	890	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3403	1369	0	0	0	0	Fairfield	112	63	220	90	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3404	1505	0	0	0	0	Suisun City	74	184	225	114	605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3405	803	0	0	0	0	Fairfield	340	735	975	805	2860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3406	881	2812	0	0	0	Fairfield	228	515	705	420	1870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3407	2086	0	0	0	0	Fairfield	259	224	305	160	940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3408	1316	0	0	0	0	Fairfield	775	1290	1715	1030	4810	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3409	1494	0	0	0	0	Fairfield	255	395	465	445	1570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3410	821	0	0	0	0	Fairfield	219	190	340	180	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3411	3106	0	0	0	0	Fairfield	107	200	295	375	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3412	2583	2830	0	0	0	Fairfield	395	510	815	475	2210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3413	5492	1354	0	0	0	Fairfield	369	525	790	690	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3336	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	333748	29490	1193
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3338	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	205202	26172	1195
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3342	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	543816	82925	1199
3343	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	610658	78314	1200
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3345	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	681973	64104	1202
3346	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	492740	56878	1203
3347	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	542567	47040	1204
3348	0	50	100	0	50	122	122	0	50	100	0	50	122	122	33	33	4	447208	49739	1205
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3350	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	546385	56861	1207
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3352	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	607601	54158	1209
3353	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	457223	41888	1210
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3362	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	748024	15732	1219
3363	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	284625	26186	1220
3364	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	764800	64158	1221
3365	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	611791	52041	1222
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3367	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	753520	127643	1224
3368	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	846779	125105	1225
3369	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	810100	206451	1226
3370	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	852643	58577	1227
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3375	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	796866	136995	1232
3376	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	842519	56974	1233
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3381	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	454163	130770	1238
3382	0	50	100	0	50	252	252	0	50	100	0	50	252	252	63	63	4	280371	24052	1239
3383	0	50	100	0	50	252	252	0	50	100	0	50	252	252	63	63	4	389032	31383	1240
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3387	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	544028	35921	1244
3388	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	573044	30235	1245
3389	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	375312	9166	1246
3390	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	291677	22526	1247
3391	0	50	100	0	50	570	570	0	50	100	0	50	570	570	190	190	4	135368	0	1248
3392	0	50	100	0	50	164	164	0	50	100	0	50	164	164	41	41	5	279729	0	1249
3393	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	358224	15966	1250
3394	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	427037	13042	1251
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3406	0	100	200	50	100	108	108	0	100	100	50	100	108	108	27	27	3	446442	70509	1263
3407	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	536882	108319	1264
3408	0	100	200	50	100	236	236	0	100	100	50	100	236	236	59	59	3	352922	50883	1265
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3410	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	385031	18278	1267
3411	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	197437	15471	1268
3412	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	364512	21729	1269
3413	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	4	336069	25210	1270

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3414	26	26	6	4352	13324	13324	7188	4027	325	739	978	1194	1441	10207	31846	51882	97922	20078	4587	832	325	0	1066	194	528	241	5	99	0	3246
3415	26	26	6	0	0	8739	3145	0	0	0	0	0	0	10207	31846	51882	97922	20078	890	0	463	0	1598	20	508	1048	1	13	8	60
3416	26	26	6	1453	3937	3942	2397	1010	443	281	412	388	372	10207	31846	51882	97922	20078	2115	326	57	0	952	249	242	443	1	8	8	366
3417	26	26	6	2241	6018	6018	3309	1242	999	510	690	548	493	10207	31846	51882	97922	20078	625	342	123	0	1843	482	469	857	0	18	18	1332
3418	26	26	6	1234	3208	3209	2146	727	507	272	349	323	290	10207	31846	51882	97922	20078	275	169	17	0	433	121	70	171	0	70	0	707
3419	26	26	6	1242	3528	3528	2001	819	423	204	335	325	378	10207	31846	51882	97922	20078	267	153	17	0	386	50	130	66	0	139	0	869
3420	26	26	6	1885	5534	5546	3003	1717	168	259	413	528	685	10207	31846	51882	97922	20078	430	276	14	0	358	48	117	62	0	131	0	1453
3421	26	26	6	1022	3090	3090	1970	1000	22	157	268	279	318	10207	31846	51882	97922	20078	1390	228	56	0	564	74	190	98	0	203	0	771
3422	26	26	6	2970	7821	7844	4533	2387	583	1316	519	538	597	10207	31846	51882	97922	20078	13849	5626	811	0	6314	1794	737	2518	1	1069	195	1416
3423	26	26	6	4485	10092	10208	5188	3440	1045	1080	1161	1097	1147	10207	31846	51882	97922	20078	1678	761	312	0	5075	1871	943	667	5	405	1183	1779
3424	26	26	6	2342	5906	5906	3232	969	1373	571	731	570	470	10207	31846	51882	97922	20078	612	226	126	0	2395	794	346	878	1	376	0	1179
3425	26	26	6	4203	13110	13115	6788	3152	1051	842	956	1055	1350	10207	31846	51882	97922	20078	2907	1146	180	0	1897	413	523	711	0	235	15	3153
3426	26	26	6	1502	4038	4108	2106	1194	308	306	422	414	360	10207	31846	51882	97922	20078	457	238	84	0	1963	219	1046	695	0	2	1	865
3427	26	26	6	1977	4976	4998	2501	1578	399	442	548	497	490	10207	31846	51882	97922	20078	1511	460	162	0	5683	1787	1383	1496	8	657	353	824
3428	26	26	6	2051	5347	5353	3376	1974	77	559	411	520	561	10207	31846	51882	97922	20078	1246	564	61	0	1222	137	412	424	3	235	10	955
3429	26	26	6	1514	4224	4233	2489	1461	53	224	351	368	571	10207	31846	51882	97922	20078	56212	10421	96	0	805	16	0	0	789	0	0	767
3430	26	26	6	912	2715	2732	1410	722	190	180	239	217	276	10207	31846	51882	97922	20078	109722	2681	3460	0	1475	295	98	22	869	155	36	594
3431	26	26	6	3518	11187	11188	6042	3083	435	752	832	926	1008	10207	31846	51882	97922	20078	2502	785	126	0	1984	303	524	412	68	556	122	2554
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3433	26	26	6	4192	9265	9395	3381	3254	938	1155	1112	967	958	10207	31846	51882	97922	20078	149505	4347	3135	0	2417	475	684	1126	51	60	21	1613
3434	27	27	7	4468	14748	14755	5310	1736	2732	1678	884	924	982	10789	31798	53165	120617	26710	18433	1320	60	0	1849	94	608	988	3	116	39	2615
3435	27	27	7	2848	10093	10150	3653	2648	200	532	763	791	762	10789	31798	53165	120617	26710	10156	719	1957	0	13334	1211	4184	3663	8	3250	1017	2598
3436	27	27	7	2257	5624	5736	3104	1406	851	465	602	541	649	10789	31798	53165	120617	26710	3647	399	22	0	1366	352	734	147	14	116	2	945
3437	27	27	7	41	58	58	21	41	0	21	3	4	13	10789	31798	53165	120617	26710	1242	486	230	0	3784	260	1680	390	95	784	575	2
3438	27	27	7	2633	7777	7826	4197	1860	773	596	723	651	663	10789	31798	53165	120617	26710	1204	504	169	0	3928	1615	1044	630	72	360	207	1632
3439	27	27	7	1539	3586	3593	2101	1295	244	261	373	365	540	10789	31798	53165	120617	26710	1610	692	17	0	922	198	438	246	20	21	0	563
3440	27	27	7	3184	8591	8941	4928	1639	1545	717	835	762	870	10789	31798	53165	120617	26710	637	388	22	0	2672	910	1030	448	26	129	130	1774
3441	27	27	7	694	1759	1772	938	376	318	171	196	170	157	10789	31798	53165	120617	26710	337	95	64	0	4404	1411	1789	757	41	203	203	319
3442	27	27	7	1075	2353	2625	1240	479	596	311	268	222	274	10789	31798	53165	120617	26710	250	103	36	0	4041	1239	1180	1154	11	437	20	485
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3444	27	27	7	1251	3296	3388	1687	835	416	328	309	305	309	10789	31798	53165	120617	26710	328	160	29	0	1887	157	953	488	2	271	17	656
3445	27	27	7	2371	7697	7719	4331	1795	576	488	626	592	665	10789	31798	53165	120617	26710	1566	576	22	0	1053	273	564	118	11	86	1	1746
3446	27	27	7	1114	2956	2957	1798	1102	12	160	210	269	475	10789	31798	53165	120617	26710	562	407	5	0	243	36	142	59	4	0	2	607
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3450	27	27	7	2421	6313	6353	3653	2196	225	417	544	635	825	10789	31798	53165	120617	26710	830	495	36	0	1771	264	1022	437	32	0	17	1374
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3452	28	28	7	1924	4634	4646	2341	1155	769	372	484	491	577	13628	33109	54052	152664	76411	14722	838	261	0	1303	204	186	159	280	452	22	759
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3456	28	28	7	1745	4181	5374	3915	1482	263	238	392	443	672	13628	33109	54052	152664	76411	43845	1828	446	0	2354	14	1747	192	202	142	55	1049
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3458	28	28	7	805	1911	1927	1404	768	37	89	176	197	343	13628	33109	54052	152664	76411	32879	629	217	0	2764	160	287	301	953	1004	60	309
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3461	29	29	8	2050	4511	5299	3447	1818	232	306	550	573	621	12969	32189	53748	123247	42023	24850	6420	1741	0	1793	383	478	422	114	303	93	814
3462	29	29	8	3336	9757	9774	5439	2380	956	866	834	817	819	12969	32189	53748	123247	42023	3884	1330	117	0	1556	125	1216	158	36	22	0	2084
3463	29	29	8	2488	5291	5338	2894	1792	696	535	664	581	708	12969	32189	53748	123247	42023	7896	2196	334	0	3050	1383	1201	211	87	108	60	635
3464	29	29	8	1998	5531	5562	3156	1633	365	441	522	516	519	12969	32189	53748	123247	42023	752	489	30	0	766	26	289	300	93	36	22	1114
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3468	29	29	8	3121	8624	8624	4897	2528	593	543	700	826	1052	12969	32189	53748	123247	42023	43455	2900	1017	0	9163	686	3885	1403	65	2743	381	1840
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3473	29	29	8	1379	3331	3331	1933	1255	124	281	340	323	435	12969	32189	53748	123247	42023	559	449	41	0	746	3	375	253	23	28	64	611
3474	29	29	8	2519	6210	6220	3595	1555	964	1097	548	455	419	12969	32189	53748	123247	42023	754	344	231	0	2974	11	1491	1014	91	110	258	1136
3475	29	29	8	2299	5049	5333	3080	1236	1063	649	527	526	597	12969	32189	53748	123247	42023	893	298	533	0	6214	2405	2033	1073	46	435	222	837
3476	29	29	8	1350	4188	4200	2085	1106	244	245	343	365	397	12969	32189	53748	123247	42023	301	282	19	0	345	85	227	33	0	0	0	796
3477	29	29	8	1526	4355	4355	2469	1505	21	352	345	401	428	12969	32189	53748	123247	42023	410	316	91	0	781	31	572	139	6	34	0	839
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3479	29	29	8	5069	13931	13984	7067	4062	1007	1025	1087	1293	1664	12969	32189	53748	123247	42023	3624	1865	443	0	8479	642	3635	1301	60	2499	342	3052
3480	29	29	8	3045	7415	7492	4105	1719	1326	865	760	703	717	12969	32189	53748	123247	42023	7050	3442	944	0	7754	1011	2147	1258	199	1892	1247	1271
3481	29	29	8	1456	3410	3412	1906	961	495	320	379	366	391	12969	32189	53748	123247	42023	811	662	75	0	651	201	219	184	4	37	6	589
3482	29	29	8	1997	5210	5220	3202	1599	398	400	496	539	562	12969	32189	53748	123247	42023	593	433	59	0	748	231	266	198	4	41	9	1140
3483	29	29	8	4259	11692	11692	7370	2224	2035	1957	779	780	743	12969	32189	53748	123247	42023	1042	580	281	0	849	37	409	77	0	299	27	2638
3484	29	29	8	1891	4976	4976	3519	1742	149	249	419	575	648	12969	32189	53748	123247	42023	8834	1648	78	0	951	72	455	153	1	217	53	1152
3485	29	29	8	1459	3875	6455	3243	1016	443	262	449	397	351	12969	32189	53748	123247	42023	542	182	279	0	3256	58	1560	1122	0	476	41	1930
3486	29	29	8	1616	4545	4740	2781	920	696	418	436	419	343	12969	32189	53748	123247	42023	306	176	45	0	499	23	255	169	0	2	50	1031
3487	29	29	8	2315	5546	5547	3105	697	1618	787	652	493	383	12969	32189	53748	123247	42023	431	178	137	0	2856	615	800	819	1	526	94	971
3488	29	29	8	1604	3765	3766	2425	771	833	337	455	431	381	12969	32189	53748	123247	42023	275	172	19	0	393	83	111	107	0	77	14	598
3489	29	29	8	2142	5001	5014	3291	1281	861	408	544	562	628	12969	32189	53748	123247	42023	735	316	170	0	2168	198	502	506	19	554	389	865
3490	29	29	8	1947	5422	5423	3525	1778	169	289	460	516	682	12969	32189	53748	123247	42023	1032	286	40	0	1154	107	274	263	9	295	206	1140
3491	30	30	8	3229	9113	9144	4440	909	2320	891	948	741	649	11678	32423	55340	121246	27181	2113	476	600	0	5368	1886	1952	843	41	409	236	1780

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3414	5147	0	0	0	0	Vacaville	48	129	185	150	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3415	6384	0	0	0	0	Vacaville	118	510	895	580	2100	0	0	1	1	0	1	0	0	1	1	1	1	1	1
3416	2257	0	0	0	0	Vacaville	113	165	155	195	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3417	2212	2316	0	0	0	Vacaville	177	345	545	355	1420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3418	1284	0	0	0	0	Vacaville	32	105	190	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3419	1304	0	0	0	0	Vacaville	62	86	295	150	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3420	1907	0	0	0	0	Vacaville	34	58	50	80	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3421	1075	0	0	0	0	Vacaville	28	64	155	45	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3422	2105	0	0	0	0	Vacaville	580	930	1495	975	3985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3423	2398	0	0	0	0	Vacaville	815	975	1490	1035	4315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3424	2418	0	0	0	0	Vacaville	345	475	425	280	1535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3425	4903	0	0	0	0	Vacaville	309	450	610	350	1715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3426	1329	1998	0	0	0	Vacaville	230	380	715	490	1810	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3427	1432	0	0	0	0	Vacaville	665	925	1460	1085	4135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3428	1206	0	0	0	0	Vacaville	100	88	145	164	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3429	973	0	0	0	0	Vacaville	154	179	200	160	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3430	860	0	0	0	0	Vacaville	380	350	465	185	1380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3431	3844	0	0	0	0	Dixon	424	555	640	325	1945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3432	2416	1054	0	0	0	Dixon	518	920	685	395	2520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3433	2530	419	0	0	0	Rio Vista	480	650	675	675	2485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3434	3773	0	0	0	0	Napa	89	165	115	75	445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3435	3305	0	0	0	0	Napa	1125	2045	2820	2080	8065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3436	1898	0	0	0	0	Napa	158	240	180	195	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3437	33	0	6613	1709	4905	Napa	504	810	1220	795	3340	0	1	1	0	0	1	0	0	1	1	1	1	1	1
3438	3009	0	0	0	0	Napa	585	640	780	510	2520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3439	1077	0	0	0	0	Napa	184	195	260	275	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3440	3168	0	0	0	0	Napa	429	495	710	535	2170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3441	814	0	0	0	0	Napa	509	725	880	500	2620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3442	1167	0	0	0	0	Napa	529	975	1295	1010	3815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3443	967	0	0	0	0	Napa	78	67	125	75	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3444	1282	0	0	0	0	Napa	389	535	700	435	2070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3445	2867	0	0	0	0	Napa	218	260	305	275	1060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3446	649	0	0	0	0	Napa	10	18	35	65	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3447	2330	0	0	0	0	Napa	185	290	345	250	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3448	1964	2342	0	0	0	Napa	660	870	880	840	3250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3449	2706	2446	0	0	0	Napa	525	835	995	1030	3375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3450	1776	694	0	0	0	Napa	144	155	215	245	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3451	997	0	0	0	0	Napa	168	215	200	375	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3452	753	0	0	0	0	Yountville	224	298	535	400	1460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3453	778	0	0	0	0	Yountville	339	470	565	340	1710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3454	1650	0	0	0	0	Napa	540	700	850	875	2960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3455	495	0	0	0	0	Uninc. Other	108	134	140	70	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3456	1950	125	1766	1586	180	Angwin	462	775	890	800	2920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3457	1738	622	0	0	0	St. Helena	620	1080	1820	1485	5005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3458	500	0	0	0	0	Deer Park	595	845	1090	925	3465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3459	367	0	0	0	0	Calistoga	215	270	235	235	950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3460	1511	269	0	0	0	Calistoga	590	655	765	415	2420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3461	1451	0	0	0	0	Eldridge	409	290	325	395	1420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3462	3618	0	0	0	0	Boyes Hot	324	390	440	215	1355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3463	1215	0	0	0	0	El Verano	645	675	920	625	2860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3464	1798	0	0	0	0	Boyes Hot	79	185	205	60	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3465	528	0	0	0	0	Boyes Hot	319	600	740	470	2140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3466	1711	0	0	0	0	Sonoma	990	1375	1345	1390	5105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3467	599	1385	0	0	0	Sonoma	417	465	720	460	2075	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3468	2892	1625	0	0	0	Petaluma	644	1135	1610	1525	4925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3469	1266	0	0	0	0	Petaluma	83	88	135	150	460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3470	1640	1409	0	0	0	Petaluma	238	345	515	490	1580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3471	1780	0	0	0	0	Uninc. Other	470	490	495	545	1990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3472	965	0	0	0	0	Petaluma	335	425	705	650	2115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3473	983	374	0	0	0	Petaluma	78	173	205	240	695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3474	2309	0	0	0	0	Petaluma	389	675	810	585	2450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3475	1989	0	0	0	0	Petaluma	950	1490	1925	1590	5955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3476	1386	0	0	0	0	Petaluma	37	88	140	54	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3477	1352	0	0	0	0	Petaluma	55	112	190	200	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3478	2561	0	0	0	0	Petaluma	345	450	545	435	1775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3479	4453	0	0	0	0	Petaluma	910	1735	2550	2205	7400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3480	2442	0	0	0	0	Cotati	1385	1985	3060	2045	8490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3481	1329	0	0	0	0	Cotati	170	235	200	145	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3482	1960	0	0	0	0	Rohnert Park	133	178	210	105	635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3483	5333	0	0	0	0	Rohnert Park	245	380	690	500	1830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3484	1811	0	0	0	0	Rohnert Park	319	239	395	345	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3485	2538	2071	7268	5527	1741	Rohnert Park	239	290	450	355	1340	0	0	1	1	0	1	0	0	1	1	1	1	1	1
3486	1994	0	0	0	0	Rohnert Park	134	180	170	140	625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3487	2394	0	0	0	0	Rohnert Park	455	680	1085	740	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3488	1329	0	0	0	0	Rohnert Park	33	55	75	19	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3489	1482	0	0	0	0	Rohnert Park	458	755	1110	820	3160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3490	1742	0	0	0	0	Rohnert Park	45	73	130	125	375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3491	3580	0	0	0	0	Santa Rosa	1045	1555	1785	915	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3414	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	201736	3439	1271
3415	0	200	300	100	200	220	220	0	200	200	100	200	220	220	55	55	2	179639	18733	1272
3416	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	363638	5669	1273
3417	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	354203	15288	1274
3418	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	295793	10185	1275
3419	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	237790	9814	1276
3420	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	181784	7429	1277
3421	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	198785	8212	1278
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3423	0	50	100	0	50	228	228	0	50	100	0	50	228	228	57	57	4	177796	11176	1280
3424	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	356644	13273	1281
3425	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	188505	12691	1282
3426	0	100	200	50	100	136	136	0	100	100	50	100	136	136	34	34	3	324345	24216	1283
3427	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	502099	31962	1284
3428	0	100	200	50	100	216	216	0	100	100	50	100	216	216	54	54	3	269886	25890	1285
3429	0	50	100	0	50	159	159	0	50	100	0	50	159	159	40	40	4	194124	0	1286
3430	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	62550	0	1287
3431	0	50	100	0	50	233	233	0	50	100	0	50	233	233	70	70	4	101734	2204	1288
3432	0	50	100	0	50	233	233	0	50	100	0	50	233	233	70	70	4	99284	0	1289
3433	0	50	100	0	50	159	159	0	50	100	0	50	159	159	40	40	4	56805	2195	1290
3434	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	349017	13515	1291
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3438	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	468825	28492	1295
3439	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	479534	15390	1296
3440	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	544402	35406	1297
3441	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	586131	32335	1298
3442	0	200	300	100	200	24	24	0	200	200	100	200	24	24	6	6	2	421838	46994	1299
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3461	0	50	100	0	50	175	175	0	50	100	0	50	175	175	53	53	4	81164	4091	1318
3462	0	50	100	0	50	93	93	0	50	100	0	50	93	93	28	28	4	118005	7389	1319
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3464	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	106912	5268	1321
3465	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	118309	10285	1322
3466	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	177702	10763	1323
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3468	0	50	100	0	50	317	317	0	50	100	0	50	317	317	95	95	4	167534	8957	1325
3469	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	281618	13162	1326
3470	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	274413	15372	1327
3471	0	50	100	0	50	375	375	0	50	100	0	50	375	375	125	125	4	57923	0	1328
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3477	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	322523	13666	1334
3478	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	362190	39982	1335
3479	0	50	100	0	50	317	317	0	50	100	0	50	317	317	95	95	4	176776	16428	1336
3480	0	50	100	0	50	150	150	0	50	100	0	50	150	150	45	45	4	292599	45993	1337
3481	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	386960	51033	1338
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3483	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	334063	108216	1340
3484	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	159312	106721	1341
3485	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	427461	141906	1342
3486	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	463844	52061	1343
3487	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	457619	149338	1344
3488	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	469744	190787	1345
3489	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	351919	36473	1346
3490	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	361609	41347	1347
3491	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	669205	111846	1348

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3492	30	30	8	2633	8817	8873	4377	2020	613	996	587	557	493	11678	32423	55340	121246	27181	2993	1349	88	0	1261	444	460	198	12	93	54	2003
3493	30	30	8	2864	6475	6491	4040	2037	827	606	692	707	859	11678	32423	55340	121246	27181	5640	1772	57	0	2545	910	691	630	15	285	14	1081
3494	30	30	8	1314	3323	3486	1826	1273	41	209	315	388	402	11678	32423	55340	121246	27181	386	354	27	0	806	60	526	187	7	0	26	563
3495	30	30	8	1346	3405	3427	2295	1341	5	145	279	327	595	11678	32423	55340	121246	27181	3558	1203	24	0	442	38	286	100	6	0	13	665
3496	30	30	8	3577	6054	6214	2236	3305	272	647	908	859	1163	11678	32423	55340	121246	27181	21662	3832	330	1	1170	137	288	601	86	22	35	322
3497	30	30	8	3121	8091	8128	4735	3025	96	332	669	824	1296	11678	32423	55340	121246	27181	30337	8901	574	0	1647	424	701	363	70	29	60	1433
3498	30	30	8	1411	3413	3461	1759	954	457	321	370	371	349	11678	32423	55340	121246	27181	451	367	65	0	469	134	149	131	5	46	4	634
3499	30	30	8	2824	6629	6707	3582	1737	1087	693	663	695	773	11678	32423	55340	121246	27181	688	606	73	0	1219	250	547	359	3	22	38	1104
3500	30	30	8	1636	4094	4124	2412	1278	358	360	385	401	490	11678	32423	55340	121246	27181	494	452	36	0	526	150	167	148	5	52	3	934
3501	30	30	8	2900	6711	7019	3529	1697	1203	621	784	744	751	11678	32423	55340	121246	27181	1405	827	133	0	2632	914	1444	221	24	24	5	1044
3502	30	30	8	2040	4840	5045	2670	1863	177	464	598	552	426	11678	32423	55340	121246	27181	615	480	114	0	7893	1444	5668	643	12	120	6	791
3503	30	30	8	1353	2934	3269	1742	728	625	411	400	296	246	11678	32423	55340	121246	27181	229	151	62	0	1259	589	133	339	15	81	102	445
3504	30	30	8	1134	2119	2410	1476	182	952	410	267	236	221	11678	32423	55340	121246	27181	305	74	226	0	8488	2423	2380	3240	6	377	61	271
3505	30	30	8	1765	3416	3416	2055	1015	750	522	491	403	349	11678	32423	55340	121246	27181	328	259	69	0	1942	454	675	739	13	41	20	387
3506	30	30	8	1022	2295	2295	916	591	431	257	276	255	234	11678	32423	55340	121246	27181	510	146	357	0	13808	1156	8042	4018	27	396	168	297
3507	30	30	8	1652	3658	3706	2379	1044	608	391	505	420	336	11678	32423	55340	121246	27181	291	244	31	0	836	195	291	319	5	19	7	593
3508	30	30	8	1756	3898	4089	1927	1521	235	386	408	447	515	11678	32423	55340	121246	27181	862	673	134	1	1505	377	836	148	17	109	18	458
3509	30	30	8	4197	10157	10251	6048	4049	148	469	750	1037	1941	11678	32423	55340	121246	27181	5217	4067	556	0	6325	796	1509	664	7	3279	70	1665
3510	30	30	8	2020	5132	5157	3298	1295	725	315	475	501	729	11678	32423	55340	121246	27181	3352	921	79	0	1171	125	357	297	118	182	92	1052
3511	30	30	8	1867	4852	4852	2705	1162	705	371	400	452	644	11678	32423	55340	121246	27181	5122	564	2207	0	11102	1191	3445	2774	1112	1679	901	919
3512	30	30	8	1869	5266	5301	2969	1604	265	299	460	560	550	11678	32423	55340	121246	27181	1288	426	286	0	5310	898	1551	1553	36	696	577	1184
3513	30	30	8	3497	9424	9441	5181	2730	767	740	833	981	943	11678	32423	55340	121246	27181	6797	6648	34	0	1804	227	506	770	259	26	17	1810
3514	30	30	8	1784	4833	4842	2597	1409	375	256	437	558	533	11678	32423	55340	121246	27181	550	501	45	0	716	250	166	259	1	36	4	976
3515	30	30	8	1543	5207	5228	2471	879	664	545	357	347	294	11678	32423	55340	121246	27181	418	346	20	0	413	144	94	152	0	21	2	1317
3516	30	30	8	2749	6765	6872	3179	646	2103	855	791	608	495	11678	32423	55340	121246	27181	499	296	196	0	3596	604	1045	1056	25	476	389	1079
3517	30	30	8	2924	7984	8000	4349	1339	1585	1145	658	586	535	11678	32423	55340	121246	27181	617	356	252	0	4671	1423	1471	853	87	408	429	1271
3518	30	30	8	2608	6803	6838	3571	1867	741	725	623	649	611	11678	32423	55340	121246	27181	843	625	204	0	1805	183	574	859	86	48	56	1219
3519	30	30	8	2106	6980	7261	3267	1399	707	549	589	525	443	11678	32423	55340	121246	27181	541	383	133	0	2378	452	740	729	2	204	252	1594
3520	30	30	8	2021	5727	5754	2825	909	1112	485	595	515	426	11678	32423	55340	121246	27181	403	341	53	0	1114	125	247	676	3	25	38	1143
3521	30	30	8	2595	9121	9226	3519	1563	1032	922	650	543	480	11678	32423	55340	121246	27181	796	678	114	0	1488	254	347	496	1	260	130	2227
3522	30	30	8	1413	5730	5953	2331	940	473	371	447	363	232	11678	32423	55340	121246	27181	305	290	16	0	362	61	84	119	1	63	33	1609
3523	30	30	8	2773	9795	9843	4899	2217	556	1218	564	526	465	11678	32423	55340	121246	27181	3167	1397	819	0	5296	1032	903	1379	9	1550	423	2091
3524	30	30	8	3730	11523	11788	5767	3061	669	970	997	932	831	11678	32423	55340	121246	27181	7886	3005	519	0	5827	1255	944	608	94	2676	250	2326
3525	30	30	8	2329	6444	6498	3710	2109	220	446	605	639	639	11678	32423	55340	121246	27181	6085	1694	83	0	1864	143	639	917	140	13	12	1332
3526	30	30	8	2142	5071	5192	3331	1981	161	340	458	556	788	11678	32423	55340	121246	27181	10243	4778	197	0	1405	92	619	278	263	138	15	952
3527	30	30	8	2506	5855	5884	3317	1873	633	523	723	627	633	11678	32423	55340	121246	27181	2712	1380	332	0	4043	1095	1505	675	127	457	183	1146
3528	30	30	8	1712	4006	4019	2393	1379	333	499	392	396	425	11678	32423	55340	121246	27181	2130	1398	83	0	705	66	386	97	40	102	15	781
3529	30	30	8	1620	3720	3885	2216	1309	311	365	398	418	439	11678	32423	55340	121246	27181	2077	1287	201	0	2714	249	1458	376	152	421	58	654
3530	30	30	8	1771	4287	4305	2909	1649	122	295	427	447	602	11678	32423	55340	121246	27181	11005	3928	96	0	748	87	321	181	125	26	8	784
3531	30	30	8	1516	3569	3569	2356	1435	81	235	313	386	582	11678	32423	55340	121246	27181	17124	4547	39	0	906	111	387	219	152	26	12	653
3532	31	31	8	1783	3751	3769	1356	1697	86	327	374	453	629	11237	32221	51089	88623	23601	36280	5317	554	0	1644	290	444	333	22	414	141	571
3533	31	31	8	1756	3392	3475	2057	1502	254	429	502	450	375	11237	32221	51089	88623	23601	18508	2311	278	0	340	0	136	155	4	18	28	496
3534	31	31	8	1810	3620	3668	2180	1423	387	424	527	465	394	11237	32221	51089	88623	23601	14817	1838	450	0	1113	0	438	514	12	61	87	575
3535	31	31	8	1716	3928	3930	2349	1553	163	318	434	463	501	11237	32221	51089	88623	23601	10141	3592	402	0	1129	101	303	453	51	218	2	639
3536	31	31	8	1500	3372	3409	2107	1340	160	308	390	404	398	11237	32221	51089	88623	23601	11502	1896	302	0	1116	97	295	455	51	214	4	618
3537	31	31	8	2819	9219	9286	4841	2554	265	420	662	796	941	11237	32221	51089	88623	23601	7847	2745	821	0	1537	109	648	526	50	176	28	2270
3538	31	31	8	3016	8557	8583	3879	1790	1226	771	647	782	816	11237	32221	51089	88623	23601	1718	911	411	0	3880	240	1831	1222	124	390	72	1726
3539	31	31	8	3504	10001	10021	4784	3332	172	546	736	962	1260	11237	32221	51089	88623	23601	15393	2471	172	0	2307	146	1047	754	75	235	49	2206
3540	31	31	8	2107	5190	5374	2500	1859	248	520	533	471	583	11237	32221	51089	88623	23601	16208	3065	1244	0	1990	332	1052	105	129	185	186	900
3541	31	31	8	1438	3455	3455	1682	1240	198	268	369	376	425	11237	32221	51089	88623	23601	807	614	77	0	2065	440	1011	156	154	236	67	667
3542	31	31	8	1458	4081	4142	1917	928	530	369	349	345	395	11237	32221	51089	88623	23601	791	266	499	0	5540	1182	2716	407	411	636	187	925
3543	31	31	8	1076	2520	2612	1835	988	88	112	207	250	507	11237	32221	51089	88623	23601	55176	3366	1309	0	1503	43	106	522	116	662	54	429
3544	31	31	8	1353	3523	3638	2396	1167	186	177	306	353	517	11237	32221	51089	88623	23601	142961	3682	2348	0	3323	179	311	404	500	1562	367	660
3545	31	31	8	4833	12892	13017	5319	3536	1297	2084	868	860	1021	11237	32221	51089	88623	23601	53379	3234	1688	0	2949	451	796	552	150	778	222	2592
3546	31	31	8	1833	3748	3872	1393	1658	175	364	506	436	527	11237	32221	51089	88623	23601	280405	12859	1278	0	1256	245	315	247	17	355	78	479
3547	32	32	9	1073	2632	2632	1304	1047	26	127	219	267	460	13659	32572	54577	114059	33802	7265	1047	858	0	517	59	308	118	1	26	6	457
3548	32	32	9	1034	2730	2731	983	912	122	172	273	281	308	13659	32572	54577	114059	33802	2603	518	189	0	3531	714	1424	1249	0	20	124	545
3549	32	32	9	683	1576	1581	666	677	6	90	147	176	270	13659	32572	54577	114059	33802	2559	205	97	0	1415	259	555	372	6	122	101	233
3550	32	32	9	2669	6812	6922	2491	1055	1614	751	621	558	739	13659	32572	54577	114059	33802	2370	745	506	0	3366	295	2250	328	1	362	130	1064
3551	32	32	9	2427	5873	5881	2116	1799	628	358	566	607	896	13659	32572	54577	114059	33802	4314	824	54	0	978	119	691	108	0	8	52	845
3552	32	32	9	3090	7951	7985	2874	2432	658	582	702	752	1054	13659	32572	54577	114059	33802	1468	656	268	0	2087	288	1477	201	0	27	93	1449
3553	32	32	9	2068	5164	5178	1863	1262	806	533	622	486	427	13659	32572	54577	114059	33802	529	159	69	0	1225	85	942	17	4	120	58	925
3554	32	32	9	2694	6569	6963	2506	1690	1004	551	703	627	813	13659	32572	54577	114059	33802	1157	867	62	0	2009	63	1080	835	1	2	27	1049
3555	32	32	9	4211	10971	11081	3988	2983	1228	833	1080	1021	1277	13659	32572	54577	114059	33802	1349	723	150	0	4417	642	2107	1532	11	52	73	2231
3556	32	32	9	915	2273	2273	832	790	125	135	247	207	326	13659	32572	54577	114059	33802	2388	289	102	0	7305	293	5582	773	6	164	486	500
3557	32	32	9	2756	7325	7355	2647	2714	42	407	568	662	1119	13659	32572	54577	114059	33802	10312	1400	59	0	1098	86	757	230	0	0	25	1609
3558	33	33	9	1437	3257	3287	1481	1232	205	252	309	301	575	13441	32526	53599	122406	43232	126275	3686	2001	0	1846	267	1178	329	29	21	23	563
3559	33	33	9	874	1744	1751	886	803	71	139	200	204	331	13441	32526	53599	122406	43232	74340	1673	78	0	712	124	174	228	129	22	35	276
3560	33	33	9	183	439	439	231	119	64	34	31	43	75	13441	32526	53599	122406	43232	17892	274	15	0	158	48	71	32	0	5	1	62
3561	33	33	9	1645	3707	3726	1928	1499	146	304	422	392	527	13441	32526	53599	122406	43232	6296	1443	72	0	730	200	231	286	0	0	14	731
3562	33	33	9	1419	3185	3203	1556	970	449	324	354	299	442	13441	32526	53599	122406	43232	1120	242	43	0	499	85	286	112	3	0	13	537
3563	33	33	9	2813	7348	7441	3367	2540	273	427	633	704	1049	13441	32526	53599	122406	43232	2561	1120	48	0	880	110	280	471	3	6	10	1429
3564	33	33	9	3111	6879	7173	2934	1619	1492	700	756	726	929	13441	32526	53599	122406	43232	1238	672	220	1	6454	1232	2417	2626	13	60	106	832
3565	33	33	9	2660	6552	6594	3036	2283	377	487	633	647	893	13441	32526	53599	122406	43232	1649	648	87	0	4767	454	2123	2011	33	133	13	1039
3566	33	33	9	2398	6186	6279	3438	2249	149	435	572	517	874	13441	32526	53599	122406	43232	4392	624	69	0	1096	75	838	143	7	2	30	1279
3567	33	33	9	2121	4008	4392	2156	311	1810	397	528	571	625	13441	32526	53599	122406	43232	2662	139	202	1	7390	1249	3123	1785	1	747	485	470
3568	33	33	9	2269	5538	5746	2684	1752	517	557	523	543	646	13441	32526	53599	122406	43232	2772	504	281	0	5306	512	2904	1730	0	0	160	825
3569	33	33	9	2267	5475	5475	2750	2253	14	313	446	490	1018	13441	32526	53599	122406	43232	2250	874	344	0	1055	151	428	369	27	48	33	834

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3492	3552	0	0	0	0	Santa Rosa	235	269	180	215	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3493	1966	0	0	0	0	Santa Rosa	335	445	665	470	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3494	815	0	0	0	0	Santa Rosa	108	153	250	140	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3495	642	0	0	0	0	Santa Rosa	30	31	105	160	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3496	326	0	0	0	0	Santa Rosa	159	390	295	305	1140	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3497	1861	167	0	0	0	Santa Rosa	198	280	435	450	1365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3498	962	1617	0	0	0	Santa Rosa	94	97	215	83	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3499	1823	0	0	0	0	Santa Rosa	144	184	240	210	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3500	1302	0	0	0	0	Santa Rosa	82	129	245	85	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3501	2061	1680	0	0	0	Santa Rosa	475	700	800	715	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3502	1534	0	0	0	0	Santa Rosa	700	845	1250	1170	3960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3503	1254	0	0	0	0	Santa Rosa	200	290	200	240	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3504	1178	0	0	0	0	Santa Rosa	1650	2220	3115	2755	9740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3505	1187	0	0	0	0	Santa Rosa	320	425	475	465	1675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3506	1020	0	23299	6382	16918	Santa Rosa	985	1790	2735	2270	7765	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3507	1609	1329	0	0	0	Santa Rosa	138	254	230	140	760	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3508	828	0	0	0	0	Santa Rosa	289	395	595	450	1725	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3509	2091	812	0	0	0	Santa Rosa	1245	1785	2450	2560	8045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3510	1335	0	0	0	0	Larkfield	113	170	290	265	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3511	1660	0	0	0	0	Santa Rosa	870	1560	2035	1875	6315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3512	1842	0	0	0	0	Santa Rosa	840	1515	1735	1060	5145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3513	3063	0	0	0	0	Santa Rosa	304	295	380	225	1205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3514	1620	1472	0	0	0	Santa Rosa	99	204	205	64	570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3515	1937	0	0	0	0	Santa Rosa	53	125	140	94	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3516	2873	0	364	364	0	Santa Rosa	600	795	1095	810	3305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3517	3056	0	0	0	0	Santa Rosa	1035	1300	1890	1470	5690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3518	2159	0	0	0	0	Santa Rosa	413	530	745	560	2255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3519	2909	0	0	0	0	Santa Rosa	405	560	610	415	1985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3520	2275	0	0	0	0	Roseland	162	260	405	265	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3521	3700	0	0	0	0	Santa Rosa	554	860	490	330	2220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3522	2221	0	0	0	0	Roseland	67	119	85	60	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3523	3921	1378	0	0	0	Santa Rosa	1195	1995	2325	1495	7010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3524	4243	127	0	0	0	Santa Rosa	910	1800	2180	1225	6115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3525	1871	0	0	0	0	Sebastopol	315	238	510	270	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3526	1365	0	0	0	0	Graton	278	285	485	375	1415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3527	1558	1295	0	0	0	Graton	815	1050	1250	910	4025	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3528	938	0	0	0	0	Sebastopol	164	125	155	190	635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3529	1033	0	0	0	0	Sebastopol	233	330	725	445	1735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3530	1140	0	0	0	0	Uninc. Other	126	190	210	245	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3531	813	0	0	0	0	Occidental	96	135	235	185	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3532	905	0	0	0	0	Bodega Bay	469	505	450	270	1695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3533	1028	0	0	0	0	Guerneville	207	214	110	65	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3534	1169	0	0	0	0	Guerneville	324	300	250	155	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3535	1017	0	0	0	0	Forestville	138	335	145	275	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3536	903	1143	0	0	0	Forestville	259	265	280	250	1050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3537	3307	0	0	0	0	Windsor	218	295	335	255	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3538	2626	0	0	0	0	Windsor	403	475	820	590	2290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3539	3097	886	0	0	0	Windsor	345	695	510	555	2120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3540	1375	123	0	0	0	Healdsburg	344	660	585	440	2025	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3541	873	0	0	0	0	Healdsburg	63	149	255	160	635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3542	1456	980	0	0	0	Healdsburg	518	1045	1375	815	3755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3543	676	0	0	0	0	Healdsburg	258	450	325	420	1460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3544	1073	136	0	0	0	Uninc. Other	494	680	645	590	2400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3545	3838	437	0	0	0	Cloverdale	459	525	640	450	2085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3546	819	0	0	0	0	Bodega Bay	330	445	380	305	1465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3547	495	0	0	0	0	Black Poi	192	280	280	230	985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3548	680	0	0	0	0	Novato	350	525	655	645	2175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3549	314	0	0	0	0	Novato	275	480	720	645	2130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3550	2371	0	0	0	0	Novato	555	1100	1325	1370	4345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3551	1439	0	0	0	0	Novato	203	360	340	500	1395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3552	1998	1259	0	0	0	Novato	177	460	780	650	2060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3553	1839	0	0	0	0	Novato	164	260	310	380	1115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3554	1627	0	0	0	0	Novato	244	390	550	650	1840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3555	2973	1051	0	0	0	Novato	640	960	1470	1415	4490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3556	460	0	0	0	0	Novato	216	735	1135	1575	3665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3557	1487	0	0	0	0	Novato	81	89	295	125	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3558	729	283	0	0	0	Bodega Bay	335	485	680	595	2095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3559	347	0	0	0	0	Inverness	222	182	245	155	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3560	122	0	0	0	0	Lagunitas	29	25	20	39	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3561	894	0	0	0	0	San Geron	99	130	170	140	535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3562	830	0	0	0	0	Fairfax	66	83	54	240	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3563	1519	152	0	0	0	San Anselmo	288	460	570	690	2015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3564	1332	1139	0	0	0	San Rafael	610	940	1565	1460	4565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3565	1194	0	0	0	0	San Rafael	375	745	925	1335	3370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3566	1180	0	0	0	0	Lucas Valley	129	179	260	430	1000	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3567	1318	0	0	0	0	Lucas Valley	845	1220	1445	2090	5590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3568	1475	0	0	0	0	Santa Ven	380	755	1180	1400	3695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3569	847	0	0	0	0	San Rafael	96	219	280	430	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3492	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	979661	79939	1349
3493	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	310632	8013	1350
3494	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	401171	10625	1351
3495	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	244905	12043	1352
3496	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	166966	6338	1353
3497	0	50	100	0	50	247	247	0	50	100	0	50	247	247	74	74	4	212675	6569	1354
3498	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	350837	5884	1355
3499	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	507071	7744	1356
3500	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	428933	12517	1357
3501	0	50	100	0	50	196	196	0	50	100	0	50	196	196	49	49	4	492051	19149	1358
3502	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	957377	124507	1359
3503	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1271144	306172	1360
3504	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	842673	625754	1361
3505	0	100	200	50	100	116	116	0	100	100	50	100	116	116	29	29	3	900932	125293	1362
3506	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	982351	309949	1363
3507	0	100	200	50	100	116	116	0	100	100	50	100	116	116	29	29	3	850102	219024	1364
3508	0	50	100	0	50	280	280	0	50	100	0	50	280	280	70	70	4	684325	26535	1365
3509	0	50	100	0	50	163	163	0	50	100	0	50	163	163	49	49	4	540893	397132	1366
3510	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	5	208321	11016	1367
3511	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	5	167046	5361	1368
3512	0	50	100	0	50	200	200	0	50	100	0	50	200	200	60	60	4	582372	260090	1369
3513	0	50	100	0	50	390	390	0	50	100	0	50	390	390	130	130	5	268164	12376	1370
3514	0	50	100	0	50	123	123	0	50	100	0	50	123	123	37	37	4	526971	101923	1371
3515	0	50	100	0	50	123	123	0	50	100	0	50	123	123	37	37	4	691761	90058	1372
3516	0	50	100	0	50	200	200	0	50	100	0	50	200	200	60	60	4	573616	161816	1373
3517	0	50	100	0	50	110	110	0	50	100	0	50	110	110	33	33	4	917867	29713	1374
3518	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	4	534841	20043	1375
3519	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1095229	34251	1376
3520	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	898740	13367	1377
3521	0	50	100	0	50	163	163	0	50	100	0	50	163	163	49	49	4	793673	24127	1378
3522	0	50	100	0	50	163	163	0	50	100	0	50	163	163	49	49	4	685695	29927	1379
3523	0	50	100	0	50	190	190	0	50	100	0	50	190	190	57	57	4	391963	78298	1380
3524	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	461607	114178	1381
3525	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	4	358144	14278	1382
3526	0	50	100	0	50	300	300	0	50	100	0	50	300	300	100	100	5	124319	7476	1383
3527	0	50	100	0	50	183	183	0	50	100	0	50	183	183	55	55	4	169903	9873	1384
3528	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	5	127402	24954	1385
3529	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	5	129693	30016	1386
3530	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	106413	6926	1387
3531	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	40027	87	1388
3532	0	50	100	0	50	600	600	0	50	100	0	50	600	600	200	200	5	20557	164	1389
3533	0	50	100	0	50	540	540	0	50	100	0	50	540	540	180	180	5	23764	1233	1390
3534	0	50	100	0	50	540	540	0	50	100	0	50	540	540	180	180	5	29096	2451	1391
3535	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	49525	4211	1392
3536	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	70123	5193	1393
3537	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	125111	0	1394
3538	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	141304	10312	1395
3539	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	103836	7518	1396
3540	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	92450	0	1397
3541	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	106154	0	1398
3542	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	124660	8332	1399
3543	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	4	67629	0	1400
3544	0	50	100	0	50	570	570	0	50	100	0	50	570	570	190	190	4	46341	4317	1401
3545	0	50	100	0	50	510	510	0	50	100	0	50	510	510	170	170	4	29211	1973	1402
3546	0	50	100	0	50	600	600	0	50	100	0	50	600	600	200	200	5	4638	0	1403
3547	0	50	100	0	50	400	400	0	50	100	0	50	400	400	100	100	5	229598	10393	1404
3548	0	50	100	0	50	432	432	0	50	100	0	50	432	432	108	108	4	232636	45599	1405
3549	0	100	200	50	100	347	347	0	100	100	50	100	347	347	110	110	3	245625	61107	1406
3550	0	50	100	0	50	283	283	0	50	100	0	50	283	283	85	85	5	340673	64157	1407
3551	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	364170	56280	1408
3552	0	50	100	0	50	115	115	0	50	100	0	50	115	115	35	35	4	488385	79265	1409
3553	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	481137	116345	1410
3554	0	50	100	0	50	45	45	0	50	100	0	50	45	45	15	15	4	563932	141126	1411
3555	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	528414	280655	1412
3556	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	456987	41024	1413
3557	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	394892	64245	1414
3558	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	5	49495	0	1415
3559	0	50	100	0	50	120	120	0	50	100	0	50	120	120	40	40	4	44126	0	1416
3560	0	50	100	0	50	253	253	0	50	100	0	50	253	253	76	76	5	155449	9365	1417
3561	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	5	111508	9067	1418
3562	0	50	100	0	50	187	187	0	50	100	0	50	187	187	56	56	4	284820	33234	1419
3563	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	244888	22279	1420
3564	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	755538	42503	1421
3565	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	570446	52964	1422
3566	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	461385	22974	1423
3567	0	100	200	50	100	280	280	0	100	100	50	100	280	280	70	70	3	362815	86904	1424
3568	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	494634	27120	1425
3569	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	484138	23059	1426

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3570	33	33	9	2467	5433	6261	3125	1591	876	524	534	546	863	13441	32526	53599	122406	43232	1717	671	116	0	3047	536	1445	912	3	93	59	924
3571	33	33	9	3022	12227	12342	4442	787	2235	819	920	652	631	13441	32526	53599	122406	43232	1037	120	281	0	11134	1327	3734	3595	48	1312	1119	2944
3572	33	33	9	1913	4516	4526	2395	1268	645	442	496	440	535	13441	32526	53599	122406	43232	715	336	147	0	3159	540	1411	894	2	163	150	549
3573	33	33	9	2800	5814	6257	3712	994	1806	629	678	646	847	13441	32526	53599	122406	43232	569	247	117	0	7094	1330	3878	1428	31	267	160	765
3574	33	33	9	3765	8290	8312	4616	2098	1667	812	874	886	1193	13441	32526	53599	122406	43232	1179	590	74	0	1733	374	889	327	2	97	43	974
3575	33	33	9	2139	4725	4753	2542	1399	740	358	457	535	789	13441	32526	53599	122406	43232	672	388	72	0	2414	989	876	490	5	36	18	707
3576	33	33	9	1369	3221	3235	1810	1111	258	223	319	352	475	13441	32526	53599	122406	43232	343	235	18	0	445	74	115	232	0	0	24	552
3577	33	33	9	2458	5503	5511	3060	2021	437	512	622	630	694	13441	32526	53599	122406	43232	1928	563	52	0	1220	401	553	236	2	21	7	835
3578	33	33	9	829	2462	2520	907	806	23	98	162	214	355	13441	32526	53599	122406	43232	982	610	34	0	458	27	417	14	0	0	0	578
3579	33	33	9	1981	4890	4906	3070	1627	354	217	344	410	1010	13441	32526	53599	122406	43232	1557	829	105	0	2677	539	1835	281	5	9	9	899
3580	34	34	9	3291	6899	7036	5908	1637	1654	460	717	693	1421	12316	34368	53087	128594	59687	752	446	81	1	4680	472	3506	623	7	2	68	830
3581	34	34	9	2639	6155	6155	5168	1665	974	455	624	644	916	12316	34368	53087	128594	59687	1637	393	393	0	6576	1814	1873	2223	5	432	230	1044
3582	34	34	9	0	0	0	0	0	0	0	0	0	0	12316	34368	53087	128594	59687	26	0	13	0	1130	0	0	1130	0	0	0	0
3583	34	34	9	3017	6463	6473	5435	1917	1100	379	579	568	1491	12316	34368	53087	128594	59687	1260	544	120	0	2043	744	833	428	14	8	16	847
3584	34	34	9	2447	5802	5802	2659	1775	672	507	594	563	783	12316	34368	53087	128594	59687	886	447	114	0	3614	1756	1045	586	8	90	128	834
3585	34	34	9	2600	6462	6462	2913	2308	292	431	545	581	1043	12316	34368	53087	128594	59687	1299	541	62	0	2173	517	997	486	21	59	93	1038
3586	34	34	9	2181	4470	4549	1926	1134	1047	630	478	389	684	12316	34368	53087	128594	59687	832	283	132	1	2504	687	1279	465	3	66	4	707
3587	34	34	9	2028	4287	4561	2588	864	1164	402	516	458	652	12316	34368	53087	128594	59687	557	320	100	0	1920	665	680	481	3	50	42	561
3588	34	34	9	2421	5869	5869	3041	1570	851	473	440	502	1006	12316	34368	53087	128594	59687	1403	724	57	0	1177	367	341	399	37	3	31	1017
3589	34	34	9	2714	6210	6252	2912	1736	978	464	558	588	1104	12316	34368	53087	128594	59687	2515	875	197	0	2533	771	1059	650	6	24	24	774
3590	34	34	9	1015	2281	2281	1068	901	114	106	158	231	520	12316	34368	53087	128594	59687	298	207	6	1	417	6	198	213	0	0	0	314
3591	34	34	9	4730	8151	8165	6326	2322	2408	798	1064	1119	1749	12316	34368	53087	128594	59687	1865	656	341	0	6673	2151	2255	1286	12	526	443	377
3592	34	34	9	1205	2841	2842	1560	360	845	690	208	128	179	12316	34368	53087	128594	59687	328	183	29	0	269	131	36	94	0	4	3	601
3593	34	34	9	2736	6496	6512	4132	2354	382	452	609	625	1050	12316	34368	53087	128594	59687	1320	630	69	0	1154	368	425	249	5	48	59	981
3594	34	34	9	2023	4844	4844	2723	1873	150	306	492	452	773	12316	34368	53087	128594	59687	664	379	43	0	808	228	344	164	6	58	8	730
3595	34	34	9	2192	5074	5081	2433	1757	435	391	487	485	829	12316	34368	53087	128594	59687	1068	602	35	0	2265	661	852	631	4	66	51	760
3596	34	34	9	289	636	765	359	240	49	84	54	69	82	12316	34368	53087	128594	59687	14195	429	4	0	936	68	455	194	75	26	118	83
3597	34	34	9	1102	2196	2414	1117	1021	81	172	265	241	424	12316	34368	53087	128594	59687	10469	1114	27	0	631	207	328	90	3	4	0	416

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3570	1595	979	1110	650	460	San Rafael	440	745	920	945	3065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3571	5481	0	0	0	0	San Rafael	1500	2265	3125	2795	9685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3572	1506	0	0	0	0	San Rafael	494	865	1170	810	3340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3573	2456	0	0	0	0	San Rafael	1025	1645	1865	2350	6885	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3574	2606	414	0	0	0	San Rafael	249	255	400	560	1465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3575	1339	0	463	109	355	San Anselmo	435	530	835	970	2770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3576	928	1097	0	0	0	San Anselmo	103	68	250	190	610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3577	1540	0	0	0	0	San Anselmo	279	355	345	270	1240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3578	429	344	0	0	0	Ross	117	159	235	270	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3579	899	815	6620	1237	5383	Kentfield	374	380	640	810	2205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3580	1147	0	0	0	0	Kentfield	494	750	875	1470	3585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3581	1729	0	0	0	0	Corte Madera	960	1250	2005	2620	6825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3582	0	0	0	0	0	Uninc. Other	1	1	1	1	1	0	0	1	1	0	1	0	0	1	1	1	1	1	1
3583	1534	1485	0	0	0	Larkspur	265	415	435	1005	2110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3584	1501	0	0	0	0	Corte Madera	349	690	1045	1260	3350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3585	1550	0	0	0	0	Mill Valley	274	535	550	955	2315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3586	860	1004	0	0	0	Mill Valley	370	625	805	1045	2840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3587	1365	0	256	256	0	Strawberry	175	249	285	490	1205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3588	1285	0	0	0	0	Tiburon	128	185	260	470	1050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3589	1080	0	0	0	0	Tiburon	368	490	515	1010	2395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3590	238	0	0	0	0	Belvedere	122	208	160	295	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3591	2523	0	0	0	0	Sausalito	920	1090	1925	2570	6495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3592	1038	0	0	0	0	Sausalito	108	45	85	75	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3593	1757	0	0	0	0	Tamalpais	174	224	365	495	1255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3594	1205	0	0	0	0	Tamalpais	92	204	235	545	1090	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3595	1234	0	0	0	0	Mill Valley	400	520	595	865	2385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3596	230	0	0	0	0	Sausalito	74	88	180	130	480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3597	513	0	0	0	0	Bolinas	162	259	310	280	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3570	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	835588	91646	1427
3571	0	100	200	50	100	173	173	0	100	100	50	100	173	173	52	52	3	646901	107598	1428
3572	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	572167	38802	1429
3573	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	887263	150579	1430
3574	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	537055	61564	1431
3575	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	670851	106535	1432
3576	0	50	100	0	50	224	224	0	50	100	0	50	224	224	56	56	4	483165	49802	1433
3577	0	50	100	0	50	352	352	0	50	100	0	50	352	352	88	88	4	272912	44469	1434
3578	0	50	100	0	50	224	224	0	50	100	0	50	224	224	56	56	5	590999	77234	1435
3579	0	50	100	0	50	94	94	0	50	100	0	50	94	94	28	28	4	807152	83250	1436
3580	0	50	100	0	50	38	38	0	50	100	0	50	38	38	10	10	4	1198917	124797	1437
3581	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1214739	93244	1438
3582	0	50	100	0	50	224	224	0	50	100	0	50	224	224	56	56	4	722640	43300	1439
3583	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1078652	121382	1440
3584	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	1149556	189803	1441
3585	0	50	100	0	50	360	360	0	50	100	0	50	360	360	72	72	4	539244	60719	1442
3586	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1016224	178683	1443
3587	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	678129	108100	1444
3588	0	50	100	0	50	336	336	0	50	100	0	50	336	336	84	84	4	464606	27083	1445
3589	0	50	100	0	50	175	175	0	50	100	0	50	175	175	35	35	4	417424	92690	1446
3590	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	284686	22082	1447
3591	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	749830	75734	1448
3592	0	50	100	0	50	147	147	0	50	100	0	50	147	147	44	44	4	788825	51182	1449
3593	0	50	100	0	50	45	45	0	50	100	0	50	45	45	15	15	4	479480	95625	1450
3594	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	509564	83246	1451
3595	0	50	100	0	50	380	380	0	50	100	0	50	380	380	76	76	4	439880	59691	1452
3596	0	50	100	0	50	330	330	0	50	100	0	50	330	330	110	110	5	202054	0	1453
3597	0	50	100	0	50	133	133	0	0	100	0	50	133	133	40	40	5	55635	0	1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1	4	Albany	896	358	3083	2704	5787	19	7	486	343	245	389	79	4	1544	473	323	260
2	4	Albany	3214	671	10161	7135	17295	20	8	1890	1352	938	923	295	8	5406	1263	842	785
3	4	Albany	922	197	2897	2109	5006	20	7	532	384	266	267	85	2	1536	374	264	228
4	4	Albany	687	258	2068	1921	3989	18	6	216	232	158	240	73	2	922	282	321	147
5	4	Albany	0	255	458	740	1197	26	12	0	0	0	153	64	2	218	273	37	22
6	4	Albany	2599	566	7107	4980	12086	19	7	846	870	597	648	286	7	3254	808	554	502
7	4	Albany	932	448	3453	3595	7047	17	7	544	387	259	485	73	4	1753	500	657	286
8	4	Albany	1498	225	4624	2887	7511	17	6	870	615	418	377	115	3	2398	423	367	327
9	4	Albany	1752	340	5417	3762	9180	19	7	933	726	496	502	160	4	2821	615	473	417
10	4	Albany	1254	377	4154	3353	7507	18	7	680	521	357	479	114	4	2155	513	451	345
11	4	Albany	2395	670	7849	7057	14906	18	7	1413	1083	731	771	176	7	4181	990	599	536
12	4	Albany	989	306	3353	2498	5851	17	7	593	453	306	365	67	3	1787	426	300	248
13	4	Albany	2318	439	7445	5005	12450	18	7	1433	1092	733	696	160	5	4120	837	655	549
14	4	Berkele	259	182	1024	1024	2048	17	7	180	123	88	145	15	1	553	203	146	78
15	4	Berkele	543	298	2045	1846	3891	17	7	396	265	188	250	31	3	1133	355	283	143
16	4	Berkele	873	489	3370	3202	6571	18	7	636	424	305	448	49	4	1867	558	512	271
17	4	Berkele	1216	384	4423	3646	8069	18	7	881	608	429	550	73	4	2545	559	516	386
18	4	Berkele	1016	385	3741	2997	6738	19	8	735	522	364	451	61	4	2137	569	377	293
19	4	Berkele	1632	423	5597	3455	9052	19	7	1211	804	591	513	95	4	3218	640	366	387
20	4	Berkele	2267	314	7541	4025	11566	22	8	1796	1215	875	579	135	4	4604	650	513	512
21	4	Berkele	1407	272	4791	2771	7562	21	8	1125	744	536	397	81	3	2886	550	311	323
22	4	Berkele	2053	334	6781	3835	10616	21	8	1565	1129	766	556	124	4	4144	684	484	478
23	4	Berkele	3689	346	11903	6323	18226	21	7	2825	1966	1372	874	248	6	7291	690	882	846
24	4	Berkele	2384	348	7615	4460	12075	21	8	1694	1254	881	651	152	5	4638	694	598	588
25	4	Berkele	1302	154	4075	2319	6394	18	6	863	629	458	325	72	2	2349	289	316	314
26	4	Berkele	1697	719	6305	5902	12207	20	6	986	683	521	863	136	7	3197	910	748	600
27	4	Berkele	1566	877	6318	7342	13659	20	6	943	648	494	1014	125	8	3233	940	1348	636
28	4	Berkele	211	69	763	592	1355	16	6	149	109	68	83	17	1	426	102	74	59
29	4	Berkele	362	15	1066	558	1623	17	6	226	176	115	76	28	0	621	25	88	87
30	4	Berkele	804	243	2682	1920	4602	17	6	505	355	256	269	60	3	1449	332	214	198
31	4	Berkele	637	136	2022	2579	4600	16	6	390	277	198	186	47	2	1101	244	167	155
32	4	Berkele	732	437	2768	2726	5494	17	7	448	314	230	349	56	4	1401	470	421	190
33	4	Berkele	499	144	1681	1248	2929	17	6	302	220	158	177	38	2	896	193	152	130
34	4	Berkele	1016	225	3146	2386	5531	17	6	503	394	281	330	96	3	1605	306	321	271
35	4	Berkele	1057	328	3480	2991	6471	18	6	515	408	294	431	98	3	1749	435	396	307
36	4	Berkele	983	235	3106	2431	5537	17	6	453	369	267	345	85	3	1522	305	327	266
37	4	Berkele	1697	638	5612	4642	10254	18	7	855	575	399	657	132	7	2625	753	487	470
38	4	Berkele	665	132	2087	1752	3839	18	6	364	240	160	241	58	2	1065	225	252	202
39	4	Berkele	1045	227	3337	2862	6199	18	6	556	391	255	386	83	3	1673	382	398	321
40	4	Berkele	1676	387	5186	4018	9204	18	6	762	551	380	517	115	5	2331	590	452	440
41	4	Berkele	732	218	2556	1969	4525	17	5	422	290	203	277	51	2	1246	270	230	219
42	4	Berkele	651	151	2203	1663	3866	17	6	370	257	177	216	51	2	1072	245	194	186
43	4	Berkele	1266	93	3951	2195	6146	17	5	765	496	353	293	97	2	2006	165	307	316
44	4	Berkele	740	79	2375	1369	3744	18	6	475	309	212	180	70	1	1248	138	181	185
45	4	Berkele	2103	2193	9306	9892	19198	19	6	937	661	556	1392	161	18	3725	1648	1092	658
46	4	Berkele	1387	569	5074	4461	9535	19	5	666	467	379	624	124	6	2265	656	510	470
47	4	Berkele	1145	1224	5432	6945	12377	18	6	511	373	300	946	88	10	2228	901	954	519
48	4	Berkele	2641	638	6536	5132	11668	20	6	876	518	383	632	266	7	2681	782	442	453
49	4	Berkele	2336	779	6094	6370	12464	21	6	812	476	347	656	236	8	2535	960	850	406
50	4	Berkele	998	17859	25813	47148	72961	30	9	49	5	10	8254	94	124	8537	14810	0	1093
51	4	Berkele	363	25816	35592	105116	140709	21	6	28	1	10	11297	22	176	11535	14059	0	1622
52	4	Berkele	1399	536	4397	4056	8452	19	5	358	377	320	565	135	5	1760	477	397	431
53	4	Berkele	985	377	3068	2926	5994	19	5	240	237	217	392	84	4	1173	328	273	302
54	4	Berkele	356	1508	3049	5799	8848	21	7	80	76	80	742	26	11	1015	835	171	224
55	4	Berkele	848	3483	7104	13058	20163	21	7	181	161	182	1682	56	25	2288	1710	392	523
56	4	Berkele	36	1581	2320	11375	13695	20	6	7	8	8	719	6	11	757	859	54	158
57	4	Berkele	0	1951	2773	5838	8611	21	7	3	0	1	921	1	14	939	1070	53	189
58	4	Berkele	363	1628	3230	6732	9962	21	7	84	84	82	789	29	12	1079	926	175	236
59	4	Berkele	315	1403	2807	5543	8351	21	7	79	76	74	691	28	10	958	856	158	206
60	4	Berkele	1446	966	5661	5552	11212	18	6	795	518	368	726	98	9	2513	921	731	393
61	4	Berkele	1392	1246	5899	6072	11971	18	6	776	497	355	844	106	11	2589	1058	722	391

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1	380	0	4	1439	2984	1056	5519	1388	1593	2981	405	23	11907	8904	3283	12187	14	7563	14515	21
2	915	0	8	3813	9219	2890	22317	5747	6731	7594	1727	49	44164	36522	12744	49266	15	21076	41178	31
3	270	0	2	1140	2676	867	5966	1660	1807	2135	442	14	12024	9875	3646	13521	15	5790	11562	29
4	226	0	2	978	1899	750	2367	882	958	1718	359	16	6299	4566	1899	6465	9	4432	8774	17
5	127	0	2	462	680	333	9	0	2	1813	588	17	2428	599	123	722	0	4779	6982	19
6	628	0	7	2498	5752	1864	9761	3659	4042	5062	1558	42	24124	19020	7395	26415	10	12961	25918	23
7	471	0	4	1919	3672	1444	5862	1420	1585	3504	330	25	12727	9198	3580	12778	14	7594	16249	17
8	379	0	3	1499	3897	1118	9190	2263	2522	2741	492	17	17225	14467	5741	20208	13	6190	13250	28
9	496	0	4	2004	4825	1505	10907	2812	3381	3838	882	23	21843	17981	6512	24494	14	9860	20300	29
10	471	0	4	1785	3940	1310	7361	1897	2224	3441	541	22	15488	12024	4692	16716	13	7974	16448	21
11	737	222	7	3091	7272	2348	15903	4128	4849	5972	786	37	31676	25667	9632	35299	15	14384	28415	21
12	354	0	3	1332	3119	975	6308	1668	1878	2666	263	17	12801	10118	4026	14144	14	6807	12665	22
13	689	0	5	2735	6856	2041	15614	4567	4795	5526	626	27	31155	25602	9848	35450	15	13305	26780	30
14	132	0	1	560	1113	427	1870	482	515	1048	43	7	3966	2911	1163	4074	16	2827	4923	16
15	227	0	3	1011	2144	781	4175	1073	1112	1844	84	15	8303	6445	2531	8975	17	4999	8887	17
16	412	0	4	1757	3624	1341	6926	1730	1796	3321	129	20	13921	10580	4058	14638	17	8323	15476	17
17	549	0	4	2014	4559	1461	9867	2586	2822	4338	262	18	19893	15538	5719	21257	17	8536	18617	22
18	439	0	4	1682	3819	1238	8201	2459	2528	3770	220	21	17200	13408	4871	18279	18	8719	17015	23
19	486	0	4	1884	5102	1393	13291	3410	3539	3919	236	20	24416	20477	7784	28261	17	9025	17302	21
20	574	0	4	2254	6857	1675	21641	7139	6855	5639	593	19	41885	36227	11971	48198	21	10666	23817	34
21	383	0	3	1571	4456	1185	13043	3867	3769	3496	261	13	24448	20940	7330	28270	20	8941	16353	33
22	554	0	4	2204	6348	1645	17830	6839	5813	5293	485	21	36282	30968	10776	41743	20	11635	23832	35
23	890	122	6	3435	10726	2539	31966	10500	9481	7804	727	23	60501	52674	18966	71640	19	11028	31553	32
24	638	0	5	2523	7161	1880	18449	6873	6027	5632	375	20	37376	31724	11684	43408	18	10930	25276	31
25	322	0	2	1243	3591	919	9117	2463	2594	2356	146	6	16683	14320	5723	20043	15	4377	10577	28
26	832	0	7	3098	6294	2259	10304	2586	2797	5684	265	30	21667	15953	6436	22389	13	12634	25658	18
27	974	0	8	3905	7138	2923	10025	2654	2788	7057	242	36	22802	15709	6177	21886	14	13400	31140	15
28	79	0	1	315	741	235	1462	367	353	532	38	2	2755	2221	953	3173	15	1320	2521	19
29	79	0	0	279	900	200	2334	659	653	536	72	1	4255	3718	1534	5251	15	310	1929	21
30	261	0	3	1009	2458	745	5255	1263	1458	1871	192	16	10055	8169	3327	11496	14	4614	8998	19
31	184	151	2	902	2003	717	4110	991	1135	1284	139	8	7666	6375	2576	8951	14	3336	7022	25
32	324	0	4	1408	2809	1080	4454	1076	1282	2350	198	29	9389	7010	2965	9975	14	6538	12188	15
33	174	0	2	650	1546	475	3080	761	909	1213	149	8	6121	4899	2036	6935	14	2606	5498	18
34	327	0	3	1228	2834	899	5032	1300	1584	2244	328	11	10499	8244	3581	11825	12	3928	9828	17
35	423	0	3	1564	3313	1138	5287	1374	1680	2933	308	16	11598	8649	3695	12344	12	5550	12859	17
36	340	0	3	1240	2762	898	4751	1246	1469	2263	228	12	9969	7694	3318	11012	11	4008	9938	17
37	622	0	7	2339	4964	1710	10309	2066	2231	4410	330	39	19385	14936	5558	20494	12	10728	20815	17
38	244	0	2	925	1990	680	4098	843	910	1633	172	8	7664	6023	2313	8336	13	2982	7451	23
39	387	0	3	1491	3164	1101	6505	1447	1388	2592	200	12	12143	9539	3615	13154	13	5175	11957	23
40	506	0	5	1993	4325	1483	9015	2121	2005	3413	261	24	16840	13402	5093	18496	11	8069	16477	21
41	264	0	2	985	2231	719	4031	1031	1005	1660	96	9	7832	6163	2629	8792	12	3369	7342	15
42	211	0	2	837	1909	625	3602	892	853	1281	100	7	6735	5447	2355	7802	12	3095	6409	21
43	297	0	2	1087	3093	789	7326	1804	1806	1850	193	7	12986	11130	4665	15794	12	2117	7712	23
44	182	0	1	688	1935	504	4806	1135	1104	1201	161	4	8412	7206	2972	10178	14	1742	5058	22
45	1200	0	18	4617	8342	3399	9155	2407	2612	7865	276	95	22411	14451	6304	20754	10	23196	38865	11
46	599	0	6	2241	4506	1636	6473	1659	1795	3607	226	23	13783	10153	4416	14570	11	8907	17537	16
47	877	0	11	3261	5490	2374	5132	1316	1367	5269	153	48	13286	7969	3450	11419	10	12579	24894	10
48	580	267	7	2531	5212	1944	8689	1930	1999	3786	471	34	16908	13088	5509	18597	7	11459	21810	18
49	586	400	8	3209	5744	2616	8090	1990	1936	4085	424	42	16567	12441	5113	17553	8	14469	28002	19
50	6255	852	125	23134	31670	16754	1141	24	149	60077	209	693	62293	1522	295	1817	2	238864	294239	13
51	8642	18984	178	43485	55020	34665	560	2	168	63295	45	957	65027	775	62	837	2	211666	366274	8
52	520	127	5	1958	3718	1432	3769	1344	1484	3227	242	19	10085	6839	3159	9997	7	6691	14851	12
53	364	127	4	1398	2571	1030	2559	869	1001	2212	147	11	6798	4575	2077	6653	7	4610	10423	12
54	627	125	11	1993	3008	1355	851	283	360	4211	44	53	5803	1538	698	2236	6	13436	19388	9
55	1441	126	25	4218	6506	2751	2055	649	816	9414	98	127	13158	3617	1573	5190	6	29128	42355	8
56	596	886	11	2564	3321	1957	63	22	38	4193	9	58	4382	131	63	195	5	13912	22086	9
57	756	135	14	2216	3156	1447	49	0	13	5665	2	77	5806	64	4	68	0	16271	22454	8
58	670	348	12	2368	3447	1686	867	308	360	4426	50	60	6070	1585	741	2326	6	14940	22402	9
59	583	191	10	2004	2963	1411	790	278	334	3931	49	54	5436	1452	682	2133	7	13502	19486	10
60	651	0	9	2706	5219	2046	7794	1877	1815	4368	187	51	16092	11674	4845	16519	11	13124	22983	14
61	750	0	11	2932	5521	2171	7792	1827	1764	5149	213	67	16813	11596	4786	16382	12	15032	25270	12

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
62	4	Berkele	1045	139	3268	2029	5297	18	6	641	405	275	276	82	2	1681	252	248	261
63	4	Berkele	846	31	2536	902	3439	19	6	558	345	229	175	77	1	1385	56	0	201
64	4	Berkele	1560	514	5072	4183	9255	18	6	762	589	432	599	108	5	2494	637	464	450
65	4	Berkele	910	658	3512	3920	7432	18	6	477	347	262	560	72	5	1723	604	582	316
66	4	Berkele	1003	102	2951	1963	4914	18	6	533	404	289	267	81	2	1575	186	282	262
67	4	Berkele	723	72	2101	1408	3509	18	6	376	284	205	190	54	1	1110	128	198	188
68	4	Berkele	1530	642	5018	4760	9778	18	6	654	534	377	596	138	6	2305	673	778	364
69	4	Berkele	1441	135	3998	2447	6445	18	6	612	514	355	314	131	2	1927	249	334	305
70	4	Berkele	90	1705	3006	6675	9681	21	8	34	26	20	1053	9	13	1155	1530	641	353
71	4	Berkele	19	111	232	431	663	24	10	8	6	3	90	2	1	110	150	0	35
72	4	Berkele	73	236	578	1205	1783	26	11	33	25	17	200	7	2	283	320	165	80
73	4	Berkele	22	307	579	1431	2010	26	11	9	6	3	256	2	2	279	399	189	91
74	4	Berkele	331	1775	3259	6092	9351	23	9	140	102	74	862	22	14	1213	1754	421	286
75	4	Berkele	204	831	1625	2933	4558	23	9	84	65	46	408	14	6	623	871	215	141
76	4	Berkele	489	2527	4681	8621	13301	22	8	204	160	112	1205	30	19	1730	2483	578	398
77	4	Berkele	0	1698	2385	4708	7093	23	9	2	0	1	758	27	13	801	1313	252	205
78	4	Berkele	394	3272	6340	13501	19842	22	9	171	122	92	2094	26	25	2530	3267	1377	741
79	4	Berkele	445	2130	4559	9100	13659	22	9	192	132	101	1408	31	17	1880	2183	991	520
80	4	Berkele	209	1363	2733	5697	8431	23	9	90	66	49	894	16	10	1125	1411	606	318
81	4	Berkele	0	988	1378	2693	4071	22	8	1	0	0	440	12	7	460	698	141	116
82	4	Berkele	19	836	1179	2519	3698	22	8	6	4	3	357	2	6	376	735	123	96
83	4	Berkele	79	414	751	1437	2188	23	9	31	24	17	183	7	3	264	451	95	61
84	4	Berkele	0	378	520	1017	1537	22	8	1	0	0	158	4	3	166	265	54	42
85	4	Berkele	1286	185	3803	2569	6372	19	6	613	563	386	331	103	3	2000	339	331	310
86	4	Berkele	1007	93	2847	1741	4587	18	6	458	420	286	223	78	2	1466	166	231	230
87	4	Berkele	1557	111	4432	2715	7147	18	6	761	656	456	366	115	2	2356	205	392	372
88	4	Berkele	1986	294	5839	3658	9497	18	6	964	742	526	482	166	4	2884	513	403	444
89	4	Berkele	1658	177	4808	2826	7635	18	6	802	632	441	369	153	3	2399	316	346	364
90	4	Berkele	432	78	1319	957	2276	18	6	215	185	119	126	47	1	694	139	123	108
91	4	Berkele	307	219	1184	1457	2641	17	6	144	113	78	202	30	2	568	205	235	115
92	4	Berkele	786	727	3370	4252	7622	17	6	363	273	199	602	65	6	1509	642	597	303
93	4	Berkele	810	668	3225	3819	7044	17	6	374	273	204	535	60	6	1451	595	521	291
94	4	Berkele	1682	716	5995	4759	10754	21	7	995	680	469	695	161	7	3007	916	465	460
95	4	Berkele	484	409	2038	2208	4246	20	6	273	191	132	316	44	3	959	366	299	156
96	4	Berkele	694	314	2494	2382	4876	21	6	389	281	190	296	59	3	1218	397	374	193
97	4	Berkele	2930	314	8839	5253	14093	19	5	1094	892	677	704	362	5	3735	521	703	703
98	4	Berkele	2960	511	9267	6194	15461	20	6	1143	910	701	832	402	7	3995	847	765	747
99	4	Berkele	1708	727	3935	3123	7058	19	5	176	123	87	448	214	6	1055	523	313	187
100	4	Berkele	2438	1379	6073	5718	11791	20	6	224	144	113	778	252	12	1523	836	353	272
101	4	Berkele	2124	1206	5700	6167	11867	19	5	201	135	100	916	207	10	1569	862	757	412
102	4	Berkele	480	1546	3597	6766	10363	21	6	58	39	27	1058	59	12	1253	1184	654	370
103	4	Berkele	1038	1260	4031	5901	9932	20	6	111	78	55	913	111	10	1277	901	649	361
104	4	Berkele	4656	331	10832	5137	15968	21	6	1582	806	484	632	681	5	4190	598	595	635
105	4	Berkele	1811	420	5333	4035	9368	18	6	817	624	458	555	218	5	2676	591	515	428
106	4	Berkele	510	16	1326	653	1979	18	6	240	183	132	88	60	1	704	27	98	102
107	4	Berkele	1487	68	3791	1994	5785	17	5	594	467	352	258	143	2	1816	119	273	292
108	4	Berkele	1618	350	5472	3445	8918	20	8	1203	840	577	485	117	4	3226	695	399	411
109	4	Berkele	1348	396	4818	3682	8501	18	7	953	643	457	551	87	4	2696	556	497	406
110	4	Berkele	1850	2822	9641	11142	20782	19	7	1155	707	545	1740	142	23	4313	2417	1030	593
111	4	Berkele	881	114	2546	1605	4151	18	6	422	280	173	210	65	2	1152	182	196	205
112	4	Oakland	366	79	1131	802	1933	18	6	215	149	84	108	37	1	594	139	93	89
113	4	Berkele	1336	219	3847	2453	6299	17	6	596	511	332	309	150	3	1900	406	254	266
114	4	Berkele	2830	210	7601	4808	12409	16	5	1043	1084	751	618	258	4	3758	441	654	628
115	4	Emeryvi	541	958	2714	4198	6912	21	7	176	253	186	519	32	7	1173	1059	480	272
116	4	Emeryvi	2645	2960	10800	14221	25021	26	10	912	1157	955	2279	135	20	5459	3115	1936	1234
117	4	Emeryvi	525	1908	3873	6568	10441	22	8	164	228	171	954	30	12	1560	1936	427	398
118	4	Emeryvi	2072	1392	7624	10375	17999	21	7	597	754	625	1303	104	12	3395	1331	1990	928
119	4	Emeryvi	171	892	1596	3099	4695	22	8	50	82	55	290	10	7	495	1023	222	120
120	4	Emeryvi	1031	877	4598	7767	12365	19	6	289	375	296	964	44	9	1977	803	1540	640
121	4	Emeryvi	1893	666	5956	6398	12354	19	6	549	680	571	800	89	7	2696	680	836	668
122	4	Emeryvi	106	1022	1722	3462	5184	21	8	26	45	33	522	6	7	638	939	230	196

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
62	273	0	2	1036	2717	761	6048	1473	1424	1756	177	8	10886	9122	3839	12961	12	3465	8081	25
63	181	0	1	439	1824	257	5453	1286	1232	1196	201	3	9371	8172	3361	11533	14	718	3328	23
64	571	0	5	2127	4622	1551	8018	2233	2301	4027	244	24	16848	12797	5284	18081	12	8873	18090	17
65	510	0	5	2017	3740	1502	5019	1251	1436	3765	185	29	11684	7891	3262	11153	12	8598	17250	13
66	273	0	2	1006	2582	731	5442	1574	1623	1869	256	6	10771	8896	3689	12585	13	2532	7867	25
67	194	0	1	709	1819	514	3686	1076	1110	1292	138	4	7307	6011	2561	8572	12	1656	5171	23
68	556	0	6	2378	4683	1815	6920	1858	2066	3958	385	39	15225	11229	4798	16027	10	9606	20131	15
69	318	0	2	1208	3135	888	6506	1937	1977	2167	429	10	13025	10849	4536	15385	11	3491	9674	26
70	957	0	13	3494	4648	2524	356	94	127	7923	40	89	8628	616	242	858	10	23344	37076	14
71	82	0	1	267	377	184	69	22	25	781	9	4	909	124	53	178	9	2397	3480	22
72	186	0	2	752	1036	565	415	176	140	2121	39	12	2902	769	241	1010	14	5265	9776	22
73	236	0	2	917	1195	678	87	36	26	2580	14	15	2758	163	59	222	10	6528	11695	21
74	736	0	14	3210	4423	2460	1620	435	471	6784	81	89	9480	2608	960	3568	11	28375	39538	16
75	349	0	6	1582	2205	1227	913	284	294	3213	65	39	4807	1555	597	2153	11	13999	19310	17
76	1028	0	19	4506	6236	3459	2170	674	681	9048	133	113	12819	3658	1440	5098	10	38325	52163	15
77	642	0	13	2424	3225	1770	44	0	11	6117	130	80	6382	186	56	241	0	20727	29116	12
78	1903	0	25	7314	9844	5386	1893	504	610	16321	105	169	19601	3112	1163	4274	11	50449	81324	15
79	1286	0	17	4998	6878	3695	2094	558	678	11212	155	115	14812	3485	1306	4791	11	35562	57699	17
80	816	0	11	3162	4287	2335	964	289	338	7338	83	75	9088	1674	632	2306	11	22993	37135	17
81	362	0	7	1325	1786	956	22	0	6	3317	55	43	3443	83	24	107	0	10491	14752	11
82	279	0	6	1239	1615	954	49	9	17	2637	7	37	2756	82	32	114	6	11158	14605	13
83	150	0	3	760	1025	607	290	87	102	1452	39	20	1990	518	219	737	9	6895	9183	17
84	126	0	3	489	655	361	10	0	3	1262	22	17	1314	35	9	44	0	4060	5701	11
85	331	0	3	1314	3314	980	5926	2267	2212	2368	351	12	13136	10756	4715	15470	12	4438	10860	24
86	223	0	2	852	2318	626	4324	1588	1572	1555	282	8	9328	7765	3468	11233	11	2103	6430	23
87	376	0	2	1347	3703	968	7424	2644	2547	2610	342	10	15576	12957	5556	18512	12	2587	9879	23
88	469	0	4	1833	4717	1360	9431	2837	2788	3239	423	17	18736	15480	6616	22096	11	6705	14789	23
89	368	0	3	1397	3796	1026	8003	2454	2366	2533	410	11	15778	13234	5612	18846	11	4087	10879	23
90	126	0	1	497	1191	370	2088	748	659	880	146	3	4524	3640	1569	5210	12	1784	4069	23
91	190	0	2	747	1315	555	1317	404	389	1230	66	8	3414	2176	990	3166	10	2832	5958	13
92	558	0	6	2107	3616	1543	3418	981	982	3640	169	35	9225	5551	2454	8005	10	8917	16956	12
93	483	0	6	1895	3346	1407	3422	929	974	3070	125	26	8546	5450	2461	7911	10	8223	15173	12
94	649	0	7	2496	5503	1840	9803	2699	2572	4654	345	37	20110	15418	6437	21856	13	14227	25266	20
95	287	0	3	1112	2071	821	2518	695	660	1932	93	18	5917	3966	1746	5713	12	5577	9983	14
96	276	0	3	1243	2461	964	3709	1128	1004	1902	117	14	7875	5959	2541	8500	12	6201	11763	20
97	720	19	5	2672	6407	1947	10862	3659	3420	4251	662	19	22873	18603	8287	26890	9	7280	21525	23
98	831	20	7	3217	7212	2378	11746	3710	3651	5309	757	28	25200	19864	8493	28357	10	12125	27967	24
99	382	0	6	1411	2466	1023	2228	448	452	2562	392	33	6115	3520	1508	5028	3	7092	11858	10
100	664	0	12	2137	3661	1461	2962	568	593	4471	471	64	9128	4593	1866	6459	3	12438	19657	9
101	844	0	10	2886	4455	2031	2636	542	530	5301	381	49	9440	4089	1651	5740	3	11849	23068	10
102	969	0	12	3189	4442	2208	671	152	145	6220	106	60	7354	1074	464	1537	3	16863	28626	11
103	833	0	10	2754	4032	1911	1368	290	288	5195	196	48	7385	2142	910	3052	3	12377	22589	10
104	619	190	5	2642	6832	2018	17342	3948	2921	4403	1411	18	30042	25621	9693	35313	8	8969	24153	27
105	546	0	5	2084	4760	1533	7833	2699	2595	3748	476	23	17374	13603	5920	19523	11	8198	18661	20
106	90	0	1	317	1021	227	2135	848	767	589	122	1	4464	3873	1735	5608	11	341	2490	21
107	263	0	2	947	2763	683	5455	1945	1852	1616	281	4	11153	9533	4328	13860	9	1613	7306	24
108	466	0	4	1974	5200	1505	11936	4440	3766	3950	409	17	24517	20550	8176	28726	18	10486	21266	30
109	540	0	4	2003	4699	1459	9638	2747	2668	4002	233	17	19305	15286	6181	21467	16	8164	18718	21
110	1507	0	24	5571	9884	4041	11272	2749	2892	11139	320	151	28523	17233	7095	24328	13	35839	55298	13
111	210	0	2	794	1946	583	4634	1072	884	1353	164	7	8113	6753	2597	9350	11	2436	6153	21
112	104	0	1	426	1021	321	2168	556	438	704	127	5	3997	3289	1329	4617	13	1817	3595	23
113	301	0	3	1230	3131	926	5703	1847	1734	2046	516	14	11859	9799	4321	14120	11	5010	10073	23
114	629	0	4	2356	6114	1723	10025	4311	4161	4410	1028	17	23952	19525	8650	28175	10	4475	16824	21
115	426	0	7	2244	3417	1810	1593	890	1098	3890	182	38	7690	3762	1818	5580	10	15879	24172	17
116	1964	0	20	8270	13729	6285	10537	6569	7788	23236	1356	139	49625	26250	9851	36101	14	52979	104629	18
117	753	0	12	3525	5085	2760	1573	778	1054	7504	185	66	11159	3589	1694	5283	10	29607	41428	16
118	1244	0	12	5505	8901	4249	6113	2801	3989	10370	672	69	24012	13574	6020	19593	9	20668	52193	15
119	242	0	7	1613	2108	1364	433	260	324	2184	55	43	3299	1072	553	1625	10	15292	19430	17
120	959	0	9	3951	5928	2983	2769	1416	1681	6916	254	38	13073	6120	2766	8886	9	11686	32830	13
121	779	49	7	3018	5714	2232	5363	2691	3201	5790	452	31	17529	11707	5168	16875	9	9670	25499	15
122	433	0	7	1805	2443	1365	209	154	177	3790	34	35	4398	573	292	864	8	13679	19595	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
123	4	Emeryvi	700	694	2738	3659	6397	20	7	196	254	210	433	30	6	1130	648	539	282
124	4	Emeryvi	268	587	1513	2455	3968	21	7	81	116	87	328	15	4	630	619	253	159
125	4	Emeryvi	0	642	1753	4892	6645	21	7	1	0	0	725	9	5	741	465	1004	377
126	4	Emeryvi	9	885	2357	6479	8836	21	7	2	1	1	972	1	7	984	626	1284	496
127	4	Oakland	3048	2946	13641	14002	27643	26	11	2504	1758	1278	2054	106	25	7725	3804	2051	826
128	4	Oakland	482	43	1394	814	2207	18	6	283	217	139	111	31	1	782	80	116	114
129	4	Oakland	619	257	2044	1615	3659	18	6	347	246	169	238	35	2	1037	325	140	157
130	4	Oakland	1483	388	4562	3140	7702	18	6	788	557	392	444	75	4	2260	483	322	352
131	4	Oakland	141	40	487	405	891	18	6	88	73	46	58	9	0	275	57	65	45
132	4	Oakland	1010	518	3656	3457	7113	18	7	610	429	306	446	57	5	1853	527	596	283
133	4	Oakland	1231	333	4087	3059	7145	19	6	764	534	375	446	65	4	2186	443	408	352
134	4	Oakland	488	1861	4410	7697	12107	20	8	315	205	153	1219	25	14	1931	1838	791	446
135	4	Oakland	470	722	2582	3613	6195	19	7	284	189	142	545	23	6	1189	616	511	254
136	4	Oakland	251	186	994	1128	2122	20	7	161	116	81	162	14	1	535	209	189	101
137	4	Oakland	269	96	947	843	1790	20	7	175	130	83	120	17	1	527	140	121	90
138	4	Oakland	339	131	1243	1161	2404	20	7	232	166	105	167	20	1	692	193	173	120
139	4	Oakland	470	102	1515	1056	2571	20	7	307	221	144	140	26	1	840	193	132	123
140	4	Oakland	723	289	2580	2278	4858	19	7	432	296	206	330	35	3	1302	354	288	235
141	4	Oakland	779	111	2286	1621	3908	18	6	374	318	199	214	41	2	1147	191	229	192
142	4	Oakland	949	97	2696	1687	4383	18	6	469	392	247	221	52	2	1382	170	236	218
143	4	Oakland	1697	411	4931	3502	8432	18	6	743	650	435	453	86	5	2372	563	391	364
144	4	Oakland	768	123	2174	1507	3681	18	6	363	325	211	191	42	2	1134	236	188	170
145	4	Oakland	1162	123	3212	2107	5319	17	6	539	468	317	279	62	2	1667	246	298	276
146	4	Oakland	1562	90	4182	2571	6754	17	5	664	580	403	337	77	2	2063	180	391	358
147	4	Oakland	546	117	1573	1172	2745	17	6	229	206	141	140	28	1	747	172	152	131
148	4	Oakland	574	498	2159	2422	4581	17	6	252	229	156	287	31	5	960	505	331	151
149	4	Oakland	2022	255	5685	3722	9407	17	6	921	838	560	450	103	4	2877	498	492	466
150	4	Oakland	527	58	1461	928	2389	16	5	232	212	143	112	27	1	728	111	125	118
151	4	Oakland	1120	311	2965	2431	5396	19	6	334	352	241	289	55	4	1274	349	288	227
152	4	Oakland	2214	303	5385	4201	9586	18	6	593	662	463	468	106	4	2297	542	547	449
153	4	Oakland	500	930	2443	3542	5985	20	8	156	178	120	372	28	9	861	1007	299	123
154	4	Oakland	2189	501	6035	6232	12266	17	5	589	719	502	615	118	6	2548	716	630	494
155	4	Oakland	0	71	197	185	382	25	11	0	0	0	36	77	1	115	80	6	0
156	4	Oakland	0	4	103	5	108	23	7	0	0	0	1	67	0	69	1	0	0
157	4	Oakland	0	546	839	1599	2439	19	8	1	0	0	192	67	5	265	485	115	50
158	4	Oakland	288	78	850	707	1557	19	7	124	97	70	78	20	1	389	118	90	72
159	4	Oakland	863	575	2982	2877	5859	20	8	378	341	206	312	54	6	1297	610	284	218
160	4	Oakland	0	156	257	385	643	23	11	0	0	0	74	26	1	102	164	0	0
161	4	Oakland	0	67	131	173	304	23	10	0	0	0	33	26	1	60	72	5	0
162	4	Oakland	0	228	523	733	1256	43	28	0	0	0	118	29	3	151	244	0	0
163	4	Oakland	0	249	542	774	1316	37	23	0	0	0	129	29	3	162	267	0	0
164	4	Oakland	0	483	2162	2843	5005	40	26	1	0	0	216	26	18	261	469	69	50
165	4	Oakland	0	18	210	194	404	77	59	0	0	0	8	26	2	35	15	1	0
166	4	Oakland	849	45	2211	1348	3559	20	8	339	294	186	153	48	1	1020	86	197	180
167	4	Oakland	513	62	1345	924	2269	20	8	200	178	113	90	34	1	616	122	126	108
168	4	Oakland	0	0	23	0	23	25	8	0	0	0	0	15	0	15	0	0	0
169	4	Oakland	0	141	451	597	1048	43	28	0	0	0	78	18	3	100	145	3	10
170	4	Oakland	0	237	1282	1702	2984	53	38	0	0	0	105	18	11	135	254	72	24
171	4	Oakland	0	327	2531	2959	5490	58	43	1	0	0	178	18	23	220	314	53	9
172	4	Oakland	1757	502	5236	4209	9445	19	7	784	669	398	443	101	6	2402	722	508	393
173	4	Oakland	312	327	1693	3362	5055	17	7	128	120	66	398	15	3	731	366	758	248
174	4	Oakland	1000	202	2747	2062	4809	20	7	284	375	246	237	59	3	1204	276	225	204
175	4	Oakland	314	174	992	1020	2012	19	6	75	104	71	114	16	2	383	172	148	66
176	4	Oakland	329	29	837	552	1389	20	6	92	129	80	62	22	0	386	56	73	66
177	4	Oakland	805	181	2056	1686	3742	19	6	129	225	144	182	39	2	722	225	171	170
178	4	Oakland	431	1865	3792	6755	10547	22	8	188	164	111	771	24	17	1275	2128	483	219
179	4	Oakland	2634	188	6596	4657	11253	18	5	590	854	630	524	124	4	2726	349	652	603
180	4	Oakland	1933	649	5411	4452	9862	19	6	337	566	402	555	93	7	1959	719	386	394
181	4	Oakland	525	285	1700	1674	3375	19	6	116	151	127	236	19	3	652	262	152	169
182	4	Oakland	680	249	2196	2355	4551	19	6	172	209	174	309	27	3	894	277	323	243
183	4	Oakland	545	344	1947	2047	3994	16	5	155	179	121	240	30	3	729	318	278	126

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
123	378	0	6	1852	2982	1469	1814	909	1208	3198	174	28	7331	4105	1943	6048	9	9550	17561	14
124	276	0	4	1311	1941	1031	683	402	487	2379	80	21	4052	1653	813	2465	9	8987	13584	15
125	733	0	5	2584	3325	1846	12	0	4	5852	64	29	5960	79	18	97	0	7277	23840	11
126	984	0	7	3398	4382	2407	22	2	11	7666	4	39	7745	39	11	50	6	9790	30884	11
127	1769	0	25	8475	16201	6681	30320	15320	11734	22604	408	185	80570	57781	18546	76327	25	61211	118110	21
128	113	0	1	423	1204	309	2637	824	749	738	103	2	5054	4314	1870	6183	13	885	3020	21
129	219	0	2	844	1881	622	3296	972	892	1586	91	13	6850	5251	2228	7478	12	3904	7175	15
130	423	0	4	1584	3845	1157	7621	2050	1982	2821	182	21	14676	11834	5038	16872	11	5874	12556	15
131	58	0	0	224	499	166	755	292	257	381	31	2	1717	1335	620	1954	14	747	1865	19
132	413	0	5	1823	3676	1406	5732	1771	1687	3037	171	28	12427	9362	4014	13375	13	7494	15957	14
133	434	0	4	1641	3827	1203	7355	2164	2054	3049	168	18	14807	11740	4921	16661	14	6287	14274	19
134	1095	0	14	4184	6115	3075	3051	965	918	8895	82	88	13998	5015	2057	7073	14	26483	43164	14
135	510	0	6	1897	3085	1380	2773	877	829	3938	78	36	8531	4557	1867	6424	14	8959	18188	12
136	149	0	1	649	1184	499	1523	566	502	1239	53	6	3890	2645	1101	3746	15	2991	6503	16
137	118	0	1	470	997	351	1696	600	500	888	77	4	3766	2874	1176	4049	15	1858	4254	19
138	165	0	1	652	1344	486	2283	807	652	1276	92	7	5117	3834	1528	5363	16	2628	6126	20
139	137	0	1	586	1426	448	3035	1074	895	1062	118	7	6191	5122	2047	7169	15	2598	5650	25
140	319	0	3	1199	2501	877	4041	1261	1120	2249	124	16	8812	6547	2748	9295	13	4742	10501	16
141	216	0	2	830	1977	612	3502	1311	1074	1441	119	7	7454	6006	2624	8630	11	2472	6676	22
142	225	0	2	851	2233	624	4348	1601	1344	1515	180	8	8995	7472	3248	10720	11	2181	6701	22
143	432	0	5	1754	4126	1318	7129	2430	2326	3095	382	26	15388	12267	5264	17531	10	7489	15013	18
144	190	0	2	785	1919	594	3271	1119	1105	1244	162	7	6909	5657	2589	8246	11	3164	6453	26
145	285	0	2	1107	2774	821	5002	1770	1791	1990	292	9	10854	8855	3855	12710	11	3550	9309	29
146	342	0	2	1273	3336	929	6144	2043	2154	2295	383	8	13025	10723	4803	15526	10	2479	9288	28
147	141	0	1	598	1345	455	2026	690	755	929	142	7	4548	3612	1689	5302	10	2459	5156	21
148	258	0	5	1250	2209	987	2206	801	825	1904	152	26	5914	3984	1856	5840	10	7218	11552	14
149	458	0	4	1919	4795	1456	8499	3080	3081	3138	483	18	18300	15143	6700	21843	11	6057	15349	24
150	113	0	1	468	1196	354	2039	708	758	736	134	3	4379	3639	1701	5340	10	1281	3530	22
151	273	0	4	1140	2414	864	3270	1351	1354	2056	326	18	8376	6302	2677	8979	8	5046	10699	16
152	469	0	4	2011	4308	1538	5826	2554	2418	3085	611	18	14513	11410	4946	16356	7	7683	17783	25
153	317	0	9	1754	2615	1429	1602	775	688	2720	192	53	6031	3257	1329	4587	9	14263	19390	15
154	588	118	6	2552	5100	1958	5554	2776	2519	3884	621	25	15380	11471	5178	16649	8	9717	21547	19
155	29	0	1	115	230	86	2	0	0	340	809	4	1156	812	148	960	0	1222	1538	17
156	1	0	0	2	71	2	0	0	0	5	501	0	505	501	111	611	0	26	30	6
157	164	0	5	819	1084	650	13	0	3	1569	517	27	2129	533	103	636	0	7265	9733	13
158	80	0	1	361	750	280	1311	556	472	662	167	4	3173	2507	900	3407	12	1795	3841	23
159	293	0	6	1412	2709	1112	4157	1749	1367	2636	421	34	10365	7694	2794	10489	12	9393	15992	16
160	58	0	1	223	325	164	4	0	1	652	257	11	924	261	50	311	0	2616	3110	17
161	25	0	1	103	163	77	2	0	0	283	208	4	496	210	43	253	0	1081	1319	16
162	94	0	3	341	492	244	6	0	1	1242	330	131	1711	337	56	393	0	4189	5269	18
163	102	0	3	373	535	267	6	0	1	1183	290	110	1591	298	56	354	0	4337	5352	17
164	176	0	19	783	1044	589	12	0	3	2099	222	567	2902	236	38	274	0	7764	11274	16
165	5	0	2	23	58	16	0	0	0	65	222	111	398	223	35	258	0	230	401	13
166	160	0	1	625	1645	463	3921	1880	1365	1453	346	5	8970	7512	2558	10070	12	1372	6623	31
167	95	0	1	452	1068	356	2299	1181	838	839	264	5	5426	4582	1561	6143	12	1912	5105	31
168	0	0	0	0	15	0	0	0	0	0	125	0	125	125	21	146	0	0	0	0
169	61	0	3	222	322	158	4	0	1	750	184	121	1060	189	33	222	0	2359	3185	17
170	93	0	12	454	589	349	6	0	1	939	172	510	1629	180	34	213	0	4063	6444	17
171	145	0	23	545	765	377	8	0	2	1734	185	1084	3013	196	34	230	0	5227	8443	16
172	432	0	6	2061	4463	1623	8151	2748	2388	3361	623	29	17299	13909	5401	19310	11	10722	20899	21
173	410	0	3	1785	2517	1372	1245	432	399	3085	95	15	5270	2170	919	3089	10	5337	16063	16
174	231	0	3	938	2142	705	3098	2066	1668	2107	363	16	9318	7196	2759	9955	10	4185	9872	21
175	101	0	2	488	871	386	786	465	400	797	101	8	2556	1752	741	2492	8	2437	4612	14
176	62	0	0	257	644	195	964	649	516	507	140	2	2778	2269	910	3180	10	781	2409	27
177	171	0	2	739	1460	566	1504	970	739	1221	175	10	4619	3388	1482	4870	6	3123	6883	17
178	656	0	17	3502	4777	2829	1753	675	600	5177	144	103	8453	3172	1341	4513	10	31693	40740	17
179	521	0	4	2129	4855	1603	5683	3336	3101	3222	599	16	15957	12720	5892	18611	7	4625	16602	25
180	495	0	7	2000	3960	1499	3519	2263	1911	3364	382	40	11478	8075	3765	11840	6	10158	19013	16
181	202	0	3	788	1440	583	1136	550	540	1274	70	12	3582	2296	1094	3390	6	3508	6969	12
182	292	0	3	1138	2032	843	1664	794	794	1743	99	14	5108	3351	1565	4916	7	3694	9362	15
183	204	0	3	929	1658	722	1325	581	492	1234	127	17	3776	2525	1267	3793	7	4510	8127	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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185	4	Oakland	1467	1082	5063	6628	11692	19	6	284	321	301	805	51	11	1772	893	990	436
186	4	Oakland	1672	562	4632	4303	8935	19	6	329	410	348	566	69	7	1728	570	465	432
187	4	Oakland	742	871	3190	4837	8027	20	6	182	224	175	647	36	8	1272	814	690	299
188	4	Oakland	159	2713	4519	9994	14512	21	7	41	51	39	1456	8	20	1615	2350	473	348
189	4	Oakland	774	262	2159	1945	4104	19	6	172	200	167	258	33	3	833	275	206	195
190	4	Oakland	672	194	1841	1641	3482	19	6	163	199	152	216	32	2	764	208	204	175
191	4	Oakland	1350	566	3754	3348	7102	17	5	264	385	264	388	68	6	1375	526	337	265
192	4	Oakland	1970	546	5117	3998	9114	18	6	467	568	377	505	96	6	2019	588	415	343
193	4	Oakland	1923	5	4205	2381	6587	17	5	450	535	364	253	90	2	1694	5	378	320
194	4	Oakland	658	356	2249	2378	4626	17	6	266	289	184	267	40	3	1049	398	396	160
195	4	Oakland	873	160	2531	1830	4361	17	6	338	354	230	209	48	2	1183	235	235	187
196	4	Oakland	1256	1487	5456	6453	11909	18	7	477	435	325	803	64	14	2117	1394	698	299
197	4	Oakland	778	1336	4000	5097	9097	18	7	293	261	197	670	40	12	1473	1223	412	192
198	4	Oakland	808	323	2712	2533	5245	18	6	376	269	181	352	47	3	1228	396	318	255
199	4	Oakland	326	56	1010	917	1927	17	6	156	114	71	107	20	1	468	97	158	101
200	4	Oakland	238	138	842	923	1765	17	6	106	81	52	103	15	1	357	142	155	64
201	4	Oakland	1364	600	4580	4354	8933	17	6	572	363	259	545	64	6	1810	665	493	413
202	4	Oakland	567	45	1607	1115	2722	18	6	282	190	127	137	33	1	770	82	190	151
203	4	Oakland	452	260	1678	2136	3814	17	6	204	147	98	262	24	3	737	247	423	169
204	4	Oakland	630	146	1920	1568	3488	17	6	294	227	135	164	41	2	863	253	198	163
205	4	Oakland	849	109	2476	1773	4249	17	5	390	304	183	196	56	2	1132	195	258	219
206	4	Oakland	694	624	2985	4859	7844	17	6	387	295	198	465	46	6	1396	586	585	259
207	4	Oakland	856	363	3133	4410	7543	17	6	472	362	238	419	55	4	1550	473	475	307
208	4	Oakland	1250	407	4178	4463	8641	18	6	742	555	373	446	83	4	2204	587	379	355
209	4	Oakland	1296	504	4839	4917	9755	18	6	826	640	449	710	65	6	2695	705	801	534
210	4	Oakland	1270	1029	5366	6652	12018	17	6	748	550	401	866	58	10	2632	916	1222	518
211	4	Oakland	1331	495	4691	4282	8973	18	6	783	577	424	599	60	6	2450	630	600	478
212	4	Oakland	338	3278	5990	10367	16357	19	8	217	131	105	1681	18	26	2178	2962	411	336
213	4	Oakland	2606	2166	11243	12982	24224	18	6	1551	947	762	1691	125	22	5097	1912	2165	927
214	4	Oakland	1032	1733	5820	9276	15096	18	6	404	328	254	1179	40	15	2220	1458	1274	587
215	4	Oakland	2220	152	6610	4890	11500	18	5	1088	756	589	617	114	4	3168	279	820	705
216	4	Oakland	2300	445	7430	6941	14371	18	5	1045	765	597	878	115	7	3406	763	1072	832
217	4	Oakland	713	1666	4229	6201	10430	19	6	367	241	193	996	38	10	1845	1450	470	471
218	4	Oakland	1188	167	3696	2896	6593	19	6	635	445	330	366	66	3	1845	312	438	380
219	4	Oakland	2	8328	11334	23053	34387	21	7	6	0	3	3541	0	54	3604	3786	0	994
220	4	Oakland	2	736	1037	2272	3309	21	7	0	0	0	333	0	5	338	419	36	116
221	4	Oakland	1476	1046	5238	7894	13132	19	5	291	258	313	882	35	10	1789	742	999	623
222	4	Oakland	4	5532	7321	15244	22565	21	7	4	1	2	2294	0	34	2335	2495	0	735
223	4	Oakland	339	3352	5555	12060	17615	21	7	67	71	82	1609	15	21	1865	2090	266	634
224	4	Oakland	490	4404	7281	15439	22720	22	7	94	89	117	2023	24	26	2374	2568	233	843
225	4	Oakland	123	3204	4826	9977	14803	22	8	12	24	27	1379	2	22	1466	1628	17	332
226	4	Oakland	1957	5094	11486	20209	31695	22	8	194	234	354	2539	39	43	3403	3304	840	735
227	4	Oakland	3	1861	2728	4958	7686	22	8	1	0	1	715	0	15	732	829	0	26
228	4	Oakland	0	2290	3108	6346	9454	21	7	1	0	1	861	0	16	879	1009	13	231
229	4	Oakland	1264	1460	4782	7887	12669	20	6	135	202	245	919	28	13	1540	1004	668	480
230	4	Oakland	0	1467	2560	6147	8707	20	6	1	0	0	819	26	11	858	631	396	335
231	4	Oakland	938	576	2962	4996	7958	19	6	98	123	179	531	15	5	950	418	637	415
232	4	Oakland	0	10759	14379	29580	43958	21	7	5	0	3	3312	18	81	3418	4113	32	1064
233	4	Oakland	0	7861	10792	21114	31906	22	8	5	0	2	2416	19	56	2499	3389	0	549
234	4	Oakland	534	1952	3909	7672	11581	21	7	84	93	116	986	18	12	1310	1246	266	463
235	4	Oakland	971	719	3147	3972	7119	20	6	163	178	211	441	35	7	1034	520	276	339
236	4	Oakland	192	2044	3485	6498	9983	23	9	36	45	48	886	8	16	1040	1319	48	137
237	4	Oakland	566	297	1679	2116	3795	20	6	105	136	131	261	23	2	659	267	356	197
238	4	Oakland	1143	1449	4803	7851	12654	19	6	178	203	264	706	11	14	1375	887	747	471
239	4	Oakland	416	3483	5746	11643	17388	21	7	37	105	106	1401	5	26	1679	1794	241	430
240	4	Oakland	86	943	1610	3564	5174	20	6	1	29	24	395	2	8	459	747	311	164
241	4	Oakland	1260	2167	6483	9807	16290	20	6	207	240	285	1236	14	19	2000	1622	1008	527
242	4	Oakland	653	1049	3157	5722	8878	20	6	82	133	167	656	14	8	1061	716	507	368
243	4	Oakland	119	904	1575	3736	5311	20	7	2	35	33	378	3	8	458	592	229	186
244	4	Oakland	15	1043	1487	2705	4192	22	8	5	5	3	401	1	8	422	914	0	36

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
184	420	0	4	1820	3860	1396	4726	1946	1741	2426	443	18	11299	8855	4178	13034	8	7769	15385	24
185	721	0	11	3051	4823	2319	2741	1178	1254	4202	193	61	9629	5366	2510	7876	5	12932	24613	12
186	512	0	7	1986	3713	1466	3182	1508	1490	3042	262	37	9520	6441	3035	9476	6	8339	16937	15
187	578	0	8	2388	3660	1802	1690	757	771	3573	141	43	6975	3359	1602	4961	7	11581	20009	13
188	1197	574	20	4962	6576	3744	348	161	179	8268	32	119	9107	720	347	1067	7	33572	46988	12
189	239	0	3	918	1751	676	1630	737	748	1457	133	16	4722	3249	1513	4762	6	3930	7769	15
190	206	0	2	796	1560	587	1534	717	713	1252	135	12	4364	3100	1436	4536	7	2880	6411	15
191	353	0	6	1487	2862	1128	2487	1367	1212	2242	298	29	7634	5363	2563	7926	6	6710	12798	12
192	471	0	6	1823	3842	1347	4955	2261	2062	3518	548	34	13378	9826	4085	13912	7	7349	15766	13
193	269	0	2	974	2668	703	4493	2113	1909	1729	508	5	10757	9023	3857	12879	7	55	6933	11
194	238	0	3	1196	2245	954	2424	1032	970	1804	202	18	6450	4628	2099	6727	10	5494	10490	15
195	203	0	2	863	2045	657	3124	1203	1184	1362	247	10	7131	5759	2589	8347	10	3131	7042	20
196	699	0	14	3104	5220	2391	4631	1662	1765	5533	302	86	13980	8360	3553	11913	9	19514	30154	13
197	570	0	12	2408	3881	1826	2795	928	1038	4477	203	78	9518	4963	2131	7094	9	17087	24246	13
198	338	0	3	1311	2538	969	3658	1075	929	2283	186	17	8149	5849	2418	8268	10	4952	10715	15
199	113	0	1	470	939	356	1445	433	367	682	88	3	3019	2333	987	3320	10	1148	3487	21
200	95	0	1	457	815	361	934	285	246	602	64	6	2137	1529	677	2206	9	1737	3555	13
201	528	0	6	2105	3914	1570	5904	1372	1261	3381	299	27	12245	8837	3429	12266	9	8491	17062	14
202	144	0	1	569	1338	423	2656	808	697	942	138	4	5244	4299	1752	6050	11	955	4200	21
203	257	0	3	1098	1834	838	1931	578	495	1671	88	15	4778	3093	1304	4396	10	3064	8164	12
204	165	0	2	781	1645	615	2774	802	667	1015	183	8	5448	4426	1893	6318	10	3129	6354	21
205	201	0	2	874	2006	672	3604	1052	873	1183	251	7	6969	5779	2489	8268	10	2362	6458	22
206	429	131	6	1996	3392	1562	3487	1053	980	2880	205	28	8632	5724	2488	8212	12	7659	15639	12
207	419	134	4	1811	3361	1388	4363	1383	1245	2769	261	18	10039	7251	3054	10305	12	6181	14413	17
208	422	140	4	1888	4092	1461	6968	2271	2087	3117	376	21	14840	11702	4863	16565	13	7684	16057	19
209	708	0	6	2753	5449	2039	7738	2708	2529	4851	339	29	18194	13315	5587	18901	15	8640	21895	17
210	808	0	10	3473	6105	2656	6749	2133	2057	5470	286	52	16747	11225	4833	16058	13	11351	26478	11
211	588	0	6	2302	4752	1708	7354	2401	2302	3995	294	29	16376	12352	5161	17513	13	7758	18461	16
212	1424	0	26	5159	7337	3709	1954	478	518	10199	81	161	13391	3030	1265	4295	13	42687	55201	13
213	1576	0	22	6602	11699	5004	15322	3796	3967	10861	758	142	34846	23844	9318	33162	13	26384	52882	12
214	1054	0	15	4388	6608	3319	3636	1079	1037	5994	156	76	11978	5908	2701	8609	8	20719	36015	12
215	632	0	4	2441	5609	1805	10064	2782	2764	3647	456	15	19728	16066	6813	22879	10	3757	16884	25
216	878	0	7	3552	6958	2667	9426	2672	2677	4891	457	24	20147	15232	6703	21934	10	10385	26134	23
217	815	0	10	3217	5062	2391	3472	898	928	6177	194	44	11712	5492	2272	7764	11	19685	29668	12
218	367	0	3	1500	3345	1130	5827	1619	1617	2227	276	12	11578	9340	3956	13295	11	4201	11450	25
219	2876	0	54	7709	11313	4780	103	0	35	18410	0	244	18791	137	3	140	70	67074	86754	8
220	278	0	5	854	1191	571	7	0	3	1690	0	18	1719	11	0	11	5	7015	9192	10
221	797	0	10	3171	4961	2365	3131	1133	1235	4477	129	36	10141	5628	2426	8054	5	11921	25794	11
222	1843	0	34	5107	7442	3230	70	1	24	11960	0	135	12189	94	4	98	24	44308	57549	8
223	1371	0	21	4382	6247	2990	658	270	326	8377	47	81	9760	1302	608	1910	6	36742	48803	11
224	1765	0	26	5435	7809	3643	956	372	478	11078	83	101	13068	1889	845	2734	6	47152	62979	11
225	1120	0	23	3120	4586	1978	136	88	112	7231	9	111	7687	345	166	511	4	29457	37092	9
226	2046	0	43	6967	10370	4878	2375	1194	1564	13520	155	243	19050	5288	2236	7524	4	57555	80713	11
227	569	0	15	1439	2172	856	20	0	8	3802	0	90	3920	28	2	30	10	14538	17145	8
228	692	0	17	1962	2842	1254	21	0	8	4418	0	77	4524	29	1	29	0	16807	21604	7
229	781	0	13	2945	4486	2151	1481	861	1003	4788	107	66	8306	3452	1630	5081	4	15873	27428	11
230	753	0	11	2126	2984	1362	12	0	5	4179	92	43	4331	109	26	135	0	10609	18757	7
231	517	0	5	1992	2943	1470	1093	578	738	2873	59	17	5358	2468	1131	3599	4	6766	17307	12
232	2983	0	81	8272	11691	5209	92	0	38	18643	60	382	19215	190	20	210	0	75168	96369	7
233	2368	0	56	6363	8862	3939	89	0	32	15913	66	318	16418	187	21	207	0	62988	78031	8
234	844	0	12	2831	4141	1975	834	417	460	5439	63	45	7258	1774	837	2610	5	21678	31516	11
235	406	0	7	1548	2582	1135	1608	811	874	2417	133	28	5871	3427	1582	5008	5	8940	15986	12
236	717	0	16	2237	3277	1504	326	183	207	5010	28	102	5857	745	358	1102	6	23630	28717	12
237	230	0	2	1053	1712	820	1003	585	583	1482	86	10	3749	2257	1053	3310	6	4175	9621	14
238	657	0	14	2776	4151	2106	1855	927	959	3500	39	53	7333	3780	1818	5598	5	13675	24226	9
239	1134	0	26	3625	5304	2465	390	413	383	6984	16	126	8312	1202	677	1880	5	30145	39965	9
240	353	0	8	1583	2042	1222	13	98	89	1938	6	35	2179	206	143	349	4	10741	15241	11
241	1053	0	19	4229	6230	3157	2216	1137	1088	6196	48	99	10784	4489	2096	6585	5	23990	38462	11
242	593	0	8	2192	3253	1591	843	623	667	3478	48	33	5691	2180	1093	3273	5	11644	21441	11
243	345	0	8	1360	1818	1007	20	132	132	2016	8	30	2337	291	191	482	4	9335	13770	10
244	297	0	8	1256	1678	950	43	13	14	2307	1	51	2429	71	31	103	7	13780	15689	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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246	4	Oakland	15	276	608	1635	2243	20	6	6	5	3	240	1	2	255	257	239	113
247	4	Oakland	0	368	612	1383	1994	21	7	1	0	0	235	1	3	239	275	138	84
248	4	Oakland	683	957	3209	4863	8072	21	7	262	138	122	680	36	8	1247	746	658	339
249	4	Oakland	390	955	2339	3535	5874	21	7	163	118	81	412	13	9	796	822	293	151
250	4	Oakland	4	812	1379	3316	4695	23	10	1	0	0	545	1	6	553	666	435	208
251	4	Oakland	68	89	266	374	640	22	9	25	19	12	51	4	1	112	95	47	17
252	4	Oakland	15	242	474	1297	1771	21	9	0	3	2	165	1	2	173	251	210	75
253	4	Oakland	0	164	186	383	569	24	10	0	0	0	26	0	2	27	170	5	0
254	4	Oakland	0	231	1442	1757	3199	70	51	0	0	0	118	0	13	132	258	14	0
255	4	Oakland	4520	771	11812	8424	20236	24	9	1240	1269	680	688	171	12	4060	1357	1003	830
256	4	Oakland	0	584	1083	1496	2579	25	11	1	0	0	264	149	5	418	493	59	0
257	4	Oakland	336	447	1406	1784	3190	26	11	210	141	73	153	26	5	607	588	205	64
258	4	Oakland	0	100	618	738	1356	56	38	0	0	0	52	13	5	70	114	8	0
259	4	Oakland	0	219	2349	2708	5056	69	50	0	0	0	126	13	22	161	245	48	8
260	4	Oakland	0	160	620	823	1443	50	34	0	0	0	16	12	6	34	175	6	3
261	4	Oakland	1417	407	4239	3677	7915	17	6	517	394	253	479	44	5	1691	491	446	368
262	4	Oakland	3621	1485	11144	10242	21386	17	6	996	736	553	1395	108	15	3804	1570	990	936
263	4	Oakland	0	254	497	658	1155	17	6	0	0	0	131	76	1	208	213	7	39
264	4	Oakland	2120	902	6830	6283	13113	18	6	914	681	409	806	75	10	2894	1141	635	531
265	4	Oakland	6497	455	17217	12347	29564	19	6	2984	1486	1199	1566	338	11	7583	766	1678	1603
266	4	Oakland	394	436	1621	2010	3631	17	7	191	149	84	242	26	4	696	418	249	105
267	4	Oakland	405	723	2120	3011	5130	18	7	205	156	87	387	21	7	864	702	321	130
268	4	Oakland	218	1330	2456	4432	6888	19	8	106	87	50	662	16	11	932	1374	273	148
269	4	Oakland	1076	1699	5218	6718	11936	19	8	616	422	245	877	61	16	2237	1811	707	271
270	4	Oakland	1026	198	3064	2470	5535	20	6	448	343	237	273	29	3	1333	346	310	278
271	4	Oakland	321	532	1489	1903	3393	20	7	137	104	75	112	10	6	443	462	129	100
272	4	Oakland	273	154	966	952	1918	19	6	127	101	69	86	11	2	395	175	104	82
273	4	Oakland	1032	304	3328	3381	6709	19	6	392	301	220	367	28	4	1313	356	507	356
274	4	Oakland	543	876	2887	18341	21228	17	5	234	190	133	594	15	7	1173	784	477	279
275	4	Oakland	251	45	749	654	1403	18	5	97	79	57	80	8	1	322	77	88	77
276	4	Oakland	559	1426	3630	5123	8754	20	7	205	178	127	690	15	12	1228	1144	366	173
277	4	Oakland	1072	1028	4389	5280	9669	18	6	341	285	219	636	27	10	1517	789	681	320
278	4	Oakland	0	562	760	1691	2450	23	8	1	0	0	275	26	3	304	557	0	81
279	4	Oakland	1720	1473	7024	8913	15937	20	6	623	578	486	1063	64	13	2827	1235	1375	717
280	4	Oakland	205	3894	6271	11862	18133	22	8	73	64	61	1681	6	30	1915	2274	0	227
281	4	Oakland	2779	489	8931	7267	16198	18	5	1470	930	741	934	101	7	4182	757	980	897
282	4	Oakland	2933	386	9167	6670	15837	19	6	1705	1058	813	873	129	7	4586	637	929	892
283	4	Oakland	1655	96	5196	3177	8373	18	6	1252	771	502	416	84	3	3028	183	519	453
284	4	Oakland	1733	582	6195	4939	11134	19	6	1251	777	523	699	95	7	3351	786	597	528
285	4	Oakland	1442	306	4902	7802	12703	17	6	1148	720	463	470	84	4	2890	601	455	409
286	4	Oakland	2952	740	9741	8558	18299	20	6	1450	937	810	1097	122	9	4427	1207	1097	1068
287	4	Oakland	1885	1145	7216	6920	14136	20	6	1065	712	552	1063	89	10	3491	1121	727	757
288	4	Oakland	4663	218	13963	9022	22985	21	6	2915	1752	1291	1202	270	8	7438	419	1550	1396
289	4	Oakland	3789	1173	13336	11374	24711	20	6	2523	1567	1147	1616	217	14	7084	1545	1594	1341
290	4	Oakland	3530	1431	12982	11154	24136	20	7	2592	1667	1177	1648	188	14	7287	1916	1458	1224
291	4	Oakland	4214	566	13311	7751	21062	19	7	3119	2230	1481	1017	184	8	8038	1184	1083	902
292	4	Oakland	3364	509	10824	7875	18700	19	7	2463	1747	1143	1073	157	8	6591	994	1295	947
293	4	Oakland	3463	293	9960	6162	16122	19	6	1985	1497	962	787	218	6	5455	561	898	788
294	4	Oakland	2343	51	6272	3462	9735	18	6	1188	924	611	425	124	3	3275	93	552	487
295	4	Oakland	1563	46	4228	1637	5865	19	6	813	638	418	290	89	2	2249	85	0	323
296	4	Oakland	1908	282	5255	3800	9055	18	5	740	626	420	375	83	5	2248	462	486	397
297	4	Oakland	1168	325	3489	2671	6160	19	6	491	413	264	339	57	4	1568	415	281	239
298	4	Oakland	2638	95	6862	3892	10754	18	5	1071	883	588	456	126	3	3127	170	576	511
299	4	Oakland	1927	219	5242	3323	8565	19	6	831	678	441	399	103	4	2456	384	411	368
300	4	Oakland	1974	83	4802	2520	7323	16	5	650	712	414	281	106	2	2164	149	341	294
301	4	Oakland	2089	49	5034	2459	7492	17	6	734	769	448	278	119	2	2350	89	341	303
302	4	Oakland	1587	113	3917	2115	6033	17	5	550	563	338	230	90	2	1773	201	253	224
303	4	Oakland	1272	340	3521	2630	6151	17	6	409	445	261	331	63	4	1513	415	270	207
304	4	Oakland	570	38	1416	802	2218	16	5	203	215	125	88	33	1	665	66	107	88
305	4	Oakland	2254	32	5762	1984	7745	19	6	948	892	520	314	134	2	2810	53	0	354

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
245	698	0	16	3232	4727	2518	3149	817	680	5238	80	77	10041	4726	1789	6515	8	23159	34321	12
246	217	0	2	827	1083	609	40	15	11	1485	1	7	1559	67	35	102	7	3814	7502	14
247	196	0	3	695	934	497	7	0	2	1405	1	11	1426	10	1	11	0	4085	6896	11
248	580	0	8	2331	3578	1743	2741	707	608	4193	118	42	8409	4174	1539	5713	8	11452	22721	12
249	335	0	9	1610	2406	1266	1541	463	365	2329	44	48	4789	2413	1023	3435	9	12273	16938	13
250	480	0	6	1796	2349	1310	14	1	5	5543	3	35	5601	23	2	26	6	10525	23021	13
251	42	0	1	201	313	158	267	125	81	445	19	5	942	492	172	664	10	1409	2425	16
252	159	0	2	697	869	535	6	12	10	1413	2	11	1455	31	13	44	3	3852	8296	16
253	19	0	2	195	223	174	4	0	1	258	0	9	272	5	0	5	0	2617	2854	16
254	93	0	13	378	510	272	6	0	1	1354	0	751	2113	7	0	7	0	4191	6144	18
255	729	0	12	3930	7990	3189	19783	11027	5524	7362	1449	75	45220	37784	10946	48729	11	22355	52247	29
256	205	0	5	761	1180	552	12	0	3	2859	1284	42	4201	1300	191	1491	0	8345	11083	14
257	135	0	5	997	1604	857	2284	1451	670	1854	257	36	6553	4663	1454	6117	18	10104	15388	23
258	40	0	5	167	238	122	2	0	1	645	149	229	1026	152	19	171	0	2007	2845	20
259	104	0	22	427	589	301	6	0	1	1899	190	1177	3274	198	23	221	0	4725	8544	22
260	13	0	6	203	237	184	4	0	1	180	121	216	522	126	17	143	0	3015	3511	19
261	467	0	5	1776	3467	1304	5090	1810	1207	2933	198	22	11260	8305	3332	11638	8	6362	13574	16
262	1286	0	15	4797	8601	3496	10664	3676	2555	8093	445	78	25510	17339	6677	24016	7	20913	39185	14
263	98	0	1	358	566	259	4	0	1	788	319	5	1117	324	70	394	0	2729	3530	11
264	766	0	10	3083	5977	2307	8940	3066	2070	5208	323	54	19662	14400	5689	20089	9	14788	25993	16
265	1667	0	11	5725	13308	4047	31332	9019	7067	11959	1473	46	60896	48891	16744	65635	10	10662	45617	23
266	217	0	4	993	1689	771	1916	759	478	1629	142	25	4949	3296	1259	4555	12	5190	8190	12
267	343	0	7	1502	2366	1153	1961	812	486	2714	89	41	6102	3347	1314	4661	12	9077	13490	13
268	550	0	11	2356	3288	1795	1021	493	307	5029	65	67	6983	1886	721	2607	12	18565	24887	14
269	760	0	16	3565	5802	2790	6671	2473	1630	6630	478	110	17992	11253	3867	15120	14	24122	35147	14
270	273	0	3	1210	2543	934	4260	1439	1161	1699	118	14	8693	6979	2906	9885	10	4849	10534	24
271	111	0	6	808	1251	691	1271	425	367	699	40	27	2829	2103	895	2997	9	6665	8837	13
272	87	0	2	450	845	361	1080	380	320	489	41	8	2317	1820	832	2653	10	2431	4139	16
273	387	0	4	1611	2924	1220	3887	1279	1062	2248	117	16	8610	6345	2599	8943	9	5041	12790	17
274	515	7487	7	9549	10721	9027	2037	695	576	3272	58	33	6672	3366	1556	4923	9	11028	48883	13
275	78	0	1	321	643	243	788	283	235	393	29	2	1729	1335	657	1992	8	969	2209	22
276	564	0	13	2260	3487	1683	1923	661	541	3651	56	78	6910	3181	1437	4617	8	16397	22177	12
277	548	0	10	2348	3865	1790	3316	1081	891	3238	92	54	8672	5380	2386	7765	7	11073	19142	11
278	212	0	3	852	1156	637	10	0	3	1724	98	13	1848	111	23	134	0	8180	9958	15
279	922	0	13	4262	7089	3327	5707	2129	2000	5596	246	56	15735	10082	4646	14728	9	17826	35605	12
280	1318	0	30	3850	5764	2501	627	234	246	8662	22	183	9975	1130	539	1669	8	36645	44104	9
281	936	0	7	3577	7760	2634	14039	4179	3481	5585	408	26	27718	22107	8954	31061	11	8914	24603	18
282	886	0	7	3350	7936	2458	16675	4940	4068	5573	499	25	31779	26181	10297	36479	12	7527	23734	20
283	439	0	3	1598	4626	1156	12199	3743	2666	2881	343	11	21843	18951	7435	26386	16	2305	10653	24
284	670	0	7	2588	5939	1911	12383	3560	2811	4693	411	35	23894	19166	7456	26621	15	10022	21404	17
285	464	457	4	2390	5280	1922	11471	3954	2730	3445	410	21	22031	18565	7045	25610	18	7612	17479	25
286	1053	0	9	4435	8862	3372	14091	3904	3791	6615	491	37	28929	22277	9038	31315	11	16517	36802	22
287	968	0	10	3582	7073	2604	10465	3248	2782	6941	405	52	23893	16900	6733	23633	13	14802	30558	13
288	1237	0	8	4610	12048	3365	29127	8032	7164	8510	1219	33	54086	45543	17279	62822	13	5788	35974	27
289	1579	0	14	6074	13158	4481	25728	7348	6471	11509	1189	67	52311	40735	15500	56234	15	19853	48794	17
290	1575	0	14	6187	13474	4598	26750	9022	7301	12805	1060	74	57013	44133	16381	60515	17	25649	55072	18
291	1023	0	8	4200	12238	3169	32104	14348	10079	8672	1255	42	66501	57786	21300	79087	19	17253	38469	30
292	1110	0	8	4354	10945	3236	25157	11603	7770	9017	1133	42	54720	45662	16762	62424	19	13271	36111	26
293	815	0	6	3068	8524	2247	19850	8950	5878	6051	1193	29	41950	35871	13588	49459	14	7977	23378	27
294	456	0	3	1591	4866	1133	12126	5068	3499	3147	534	10	24384	21227	8105	29332	13	922	9991	18
295	308	0	2	718	2967	408	8068	3510	2405	2112	447	7	16548	14429	5575	20004	13	815	5233	18
296	397	0	5	1746	3994	1345	7222	2836	2034	2340	349	18	14800	12441	5132	17573	9	5741	12719	20
297	327	0	4	1266	2834	935	4767	1975	1344	2192	237	20	10535	8323	3393	11716	10	5073	9733	16
298	485	0	3	1746	4873	1258	10539	4059	2899	2910	543	12	20962	18039	7345	25384	10	1995	10708	21
299	405	0	4	1572	4027	1163	8211	3454	2339	2707	441	17	17170	14445	5736	20181	10	4574	11256	21
300	295	0	2	1081	3245	784	6414	3441	2234	1818	406	7	14320	12496	5212	17708	9	1634	6531	20
301	296	0	2	1030	3380	733	7324	4491	2699	2018	659	6	17197	15173	5949	21122	10	971	6194	20
302	238	0	2	919	2691	678	5345	2986	1880	1593	380	9	12194	10592	4343	14935	9	2312	6243	20
303	317	0	4	1213	2726	892	4003	2207	1375	2160	251	19	10015	7836	3293	11129	9	4861	9155	14
304	92	0	1	354	1019	261	1852	1021	648	558	136	2	4217	3656	1598	5254	9	693	2139	18
305	338	0	2	746	3556	407	9434	5381	3175	2350	748	7	21096	18738	7248	25986	12	499	5323	16

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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307	4	Oakland	1148	708	3999	3967	7966	18	7	539	466	296	521	69	7	1898	688	583	229
308	4	Oakland	2363	31	6118	3292	9410	18	6	1096	962	598	407	139	3	3205	58	538	465
309	4	Oakland	2313	396	5704	3896	9600	18	6	867	871	556	506	104	5	2910	554	428	380
310	4	Oakland	4343	432	10718	6425	17143	18	6	1420	1583	951	746	241	7	4947	805	681	642
311	4	Oakland	2534	437	6528	4329	10857	18	6	690	838	506	517	134	5	2690	524	460	392
312	4	Oakland	2835	100	6748	3482	10230	18	5	834	961	582	380	169	3	2928	179	445	395
313	4	Oakland	2579	346	6399	4210	10609	19	6	818	864	512	481	142	4	2822	627	462	382
314	4	Oakland	529	431	1841	1889	3730	19	7	157	157	103	265	29	4	715	354	174	81
315	4	Oakland	96	1538	2402	5253	7655	17	7	34	36	22	864	7	10	974	1576	362	302
316	4	Oakland	689	243	2064	1756	3820	16	7	263	279	164	235	45	2	988	297	215	151
317	4	Oakland	114	433	1344	3450	4794	15	6	41	46	28	524	7	4	650	495	643	249
318	4	Oakland	1978	571	5639	4698	10337	16	6	709	724	450	605	115	6	2609	795	534	422
319	4	Oakland	282	187	975	1255	2230	15	6	110	113	66	136	18	2	446	206	210	85
320	4	Oakland	2346	862	7074	6559	13634	15	6	800	813	508	877	121	9	3127	899	837	567
321	4	Oakland	2492	476	6654	5205	11859	16	6	861	821	498	670	105	6	2961	613	709	454
322	4	Oakland	2316	375	5961	4558	10519	16	6	808	820	472	503	105	5	2713	519	495	365
323	4	Oakland	2696	710	7740	6908	14649	17	6	1066	1022	624	790	132	8	3642	925	661	503
324	4	Oakland	3561	820	9907	6795	16702	17	6	1435	1353	833	885	173	9	4688	1091	671	584
325	4	Oakland	3049	174	8155	4681	12836	18	6	1428	1307	818	569	157	4	4283	343	658	579
326	4	Oakland	1707	246	4843	3533	8376	18	7	788	720	451	440	87	3	2489	478	492	370
327	4	Oakland	2004	470	6518	5009	11527	18	7	1341	992	633	672	90	6	3734	859	650	535
328	4	Oakland	2474	660	8183	5989	14172	19	8	1723	1255	808	860	114	8	4768	960	813	654
329	4	Oakland	2808	612	9011	6970	15981	22	9	1868	1387	918	968	164	7	5313	1192	1001	806
330	4	Oakland	1962	396	6549	4850	11399	23	9	1509	1135	739	597	86	5	4071	849	579	483
331	4	Oakland	1713	217	5479	3202	8682	21	9	1252	990	670	447	66	3	3428	500	496	415
332	4	Oakland	700	1488	4981	9892	14874	19	8	423	338	245	1485	33	13	2537	1947	1705	619
333	4	Oakland	2891	431	8881	6443	15325	20	8	1865	1478	1031	884	140	6	5405	928	1139	738
334	4	Oakland	2279	375	7199	4507	11706	20	8	1507	1208	856	608	108	5	4291	794	655	546
335	4	Oakland	115	100	449	494	942	20	8	72	58	41	72	5	1	248	129	73	38
336	4	Oakland	916	125	2859	1731	4590	23	10	630	520	360	247	45	2	1803	276	289	227
337	4	Oakland	5480	485	17594	10335	27929	22	9	4330	3130	2145	1372	284	9	11269	1079	1731	1347
338	4	Oakland	2824	2472	12994	16279	29272	22	10	2392	1537	1059	2462	134	20	7605	2961	3172	1320
339	4	Oakland	3029	313	9819	5627	15446	25	11	2694	1750	1165	806	155	5	6575	704	1025	764
340	4	Oakland	3762	445	12418	7218	19636	22	10	3145	2172	1438	1000	180	7	7941	982	1230	911
341	4	Oakland	683	628	3094	3633	6727	21	10	575	396	263	538	29	5	1807	858	620	265
342	4	Oakland	2805	975	9141	8594	17735	22	10	1929	1365	918	1092	152	10	5465	1593	1058	671
343	4	Oakland	2007	393	6495	4365	10860	20	8	1477	1073	679	568	119	5	3921	807	583	485
344	4	Oakland	3195	834	10633	7222	17855	18	8	2265	1627	1059	998	185	10	6144	1211	863	754
345	4	Oakland	2047	194	6056	3594	9650	18	7	1300	1011	636	472	117	3	3538	385	557	451
346	4	Oakland	1481	288	4615	3117	7732	19	8	949	744	468	406	89	4	2660	568	411	325
347	4	Oakland	3805	460	11507	7599	19106	18	8	2443	1850	1171	987	214	8	6672	924	1197	879
348	4	Oakland	1484	212	4658	2893	7551	19	9	1133	789	466	386	82	3	2859	459	424	338
349	4	Oakland	5179	690	13827	9068	22895	18	7	2290	1996	1257	1117	242	10	6912	1285	1083	926
350	4	Oakland	1155	453	3852	4649	8500	17	6	511	448	285	597	55	5	1902	500	944	356
351	4	Oakland	2095	76	5116	2567	7683	17	6	810	805	474	292	100	2	2483	136	351	303
352	4	Oakland	2478	202	6194	3453	9647	17	6	918	942	554	399	118	3	2934	350	409	363
353	4	Oakland	1852	98	4625	2729	7354	16	6	695	702	415	323	86	2	2223	175	406	303
354	4	Oakland	1680	573	5006	4336	9341	16	7	700	681	426	510	81	6	2404	669	693	288
355	4	Oakland	2322	167	6092	3925	10017	15	6	960	949	585	484	115	3	3096	335	577	448
356	4	Oakland	2537	245	6681	4004	10686	17	7	1094	1063	657	487	129	4	3434	492	499	437
357	4	Oakland	1185	260	3639	2468	6107	17	7	700	580	371	344	54	3	2052	377	289	261
358	4	Oakland	2359	386	7178	5199	12377	17	7	1394	1141	736	691	105	5	4071	712	705	561
359	4	Oakland	670	47	1903	1112	3015	16	6	385	323	206	143	29	1	1086	84	161	145
360	4	Oakland	2482	163	5683	4841	10523	17	7	1198	765	465	393	229	3	3053	324	453	366
361	4	Oakland	144	122	483	667	1150	17	8	65	47	27	82	14	1	237	154	84	28
362	4	Oakland	2476	90	6645	3851	10496	18	7	1205	1165	718	482	147	3	3719	179	619	516
363	4	Oakland	1899	169	5209	3290	8500	18	7	914	872	539	410	110	3	2848	321	465	388
364	4	Oakland	637	100	1711	1158	2868	17	6	255	254	154	145	29	1	839	149	144	110
365	4	Oakland	349	1965	4153	7975	12128	17	7	135	134	82	1304	17	16	1689	1956	720	319
366	4	Oakland	1480	33	3606	1853	5459	17	6	593	585	351	213	67	1	1810	64	266	231

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
306	348	0	2	1225	3894	875	8666	4791	2910	2437	618	10	19431	16984	6752	23736	11	1247	7690	17
307	466	0	7	1972	3870	1500	5373	2796	1793	3896	440	51	14350	10402	4048	14450	13	9034	16315	13
308	439	0	3	1502	4707	1061	10822	5705	3581	2986	802	10	23906	20910	8180	29090	12	682	8760	22
309	495	0	5	1862	4772	1362	8962	5251	3377	3706	701	32	22029	18292	7162	25454	11	6233	13478	16
310	753	0	7	2888	7835	2129	14771	10043	5962	5579	2058	39	38453	32835	12471	45305	10	8653	20636	20
311	510	0	5	1892	4581	1377	7336	4494	2909	3518	936	27	19220	15675	6195	21870	9	6459	13890	15
312	403	0	3	1424	4352	1018	8590	5536	3393	2681	930	12	21142	18449	7239	25687	9	2140	8849	21
313	479	0	4	1954	4776	1471	8881	5205	3201	3497	1130	25	21939	18417	6752	25169	10	7131	14456	21
314	235	0	4	848	1564	609	1610	926	599	1795	197	29	5157	3333	1285	4618	9	4146	6641	10
315	734	0	10	2984	3958	2240	318	190	136	6303	59	52	7058	702	277	980	10	19857	28773	13
316	226	0	2	891	1879	662	2765	1545	1032	1665	339	14	7361	5681	2149	7831	11	3625	7101	15
317	530	0	4	1921	2571	1387	379	234	163	3613	53	16	4458	829	343	1173	10	6098	14113	14
318	590	0	6	2347	4956	1751	7373	3914	2756	4264	711	31	19049	14754	5643	20397	10	9921	18950	17
319	135	0	2	638	1084	501	1090	616	394	908	134	9	3151	2234	891	3125	11	2475	4675	13
320	869	0	9	3182	6309	2304	8589	4570	2978	5851	968	46	23002	17105	6562	23666	10	11039	23430	13
321	683	0	6	2465	5426	1776	9104	4642	2888	4375	727	32	21768	17361	6714	24075	10	6781	15832	14
322	503	48	5	1935	4648	1427	8555	4520	2802	3410	777	25	20090	16655	6350	23005	10	5816	12977	16
323	774	457	8	3328	6970	2546	11116	6015	3754	5502	1012	48	27447	21898	8361	30259	11	10449	22064	15
324	860	0	10	3215	7903	2346	14925	8354	5123	6306	1279	62	36049	29680	11284	40964	12	12363	23861	15
325	596	0	4	2179	6462	1579	15114	8552	5419	4378	1121	17	34601	30206	11216	41422	14	3993	14569	23
326	449	0	3	1792	4281	1340	8413	4743	3020	3455	565	17	20213	16741	6252	22992	13	5561	13390	23
327	671	0	6	2722	6456	2045	13733	6436	4139	5371	647	31	30357	24955	9215	34170	17	11525	23549	25
328	847	0	8	3283	8050	2427	18143	8927	5806	7648	865	51	41441	33742	12008	45749	18	12981	29894	20
329	968	0	7	3974	9286	2999	22273	12369	7678	9794	1399	41	53555	43720	13755	57475	20	18229	40370	30
330	585	78	5	2579	6650	1989	18227	10202	6402	6287	655	30	41803	35486	11241	46727	24	14599	29254	37
331	451	0	3	1865	5293	1411	14715	7544	5294	4485	502	15	32555	28055	9741	37796	22	6867	18315	32
332	1444	66	13	5796	8333	4338	4319	1880	1631	12486	199	77	20592	8029	3089	11119	16	26782	55367	18
333	920	12	6	3744	9148	2817	21055	10171	7983	8660	1040	36	48946	40250	14497	54747	19	13065	36648	30
334	601	0	5	2599	6891	1994	15335	6423	5673	5134	601	26	33192	28032	11082	39114	17	13314	28299	36
335	62	0	1	302	550	240	677	332	280	595	23	3	1910	1312	539	1851	16	2051	3402	21
336	251	0	2	1045	2848	792	7186	4279	3115	2666	295	11	17552	14875	5023	19898	22	4830	13113	39
337	1432	97	9	5695	16964	4254	53270	25017	19524	15196	2221	53	115281	100031	33307	133338	24	17999	61362	37
338	2348	0	20	9821	17427	7453	30717	12660	9864	27303	1149	143	81836	54390	17222	71612	25	47861	108462	19
339	839	0	5	3337	9912	2493	36887	16416	11776	10107	1583	34	76802	66661	19927	86588	29	11442	39551	37
340	1031	0	7	4162	12103	3124	41114	19136	13154	11422	1621	45	86493	75025	23552	98577	26	15984	44580	36
341	499	0	5	2247	4053	1743	7414	3711	2350	5988	201	38	19702	13675	4202	17877	26	13525	25671	22
342	1060	748	10	5140	10605	4070	25201	13783	8527	12477	737	81	60807	48248	14594	62842	22	23227	53881	24
343	566	0	5	2447	6367	1876	17495	8660	5431	5391	810	33	37819	32396	10616	43012	21	10835	22523	28
344	971	0	10	3809	9953	2828	25034	11407	7545	8404	1305	66	53761	45291	15836	61127	19	16179	32903	19
345	489	0	3	1885	5423	1393	14707	7388	4718	4089	731	18	31652	27544	9431	36976	18	5119	14854	26
346	407	0	4	1714	4374	1304	11299	6005	3737	3779	449	25	25294	21490	7165	28655	19	7764	16052	27
347	1028	0	8	4036	10708	3000	29161	14695	9284	9056	1292	46	63532	54431	17936	72367	19	11038	32252	24
348	390	0	3	1613	4472	1221	13595	6965	3965	3805	435	18	28783	24960	7942	32902	22	5625	14526	27
349	1129	0	10	4432	11344	3294	26061	13241	8543	8810	1746	63	58464	49591	17486	67076	13	16167	34411	23
350	611	0	5	2416	4318	1800	5523	2970	1910	4592	363	29	15387	10766	3952	14718	13	6220	16387	14
351	309	0	2	1101	3584	790	9012	5081	3071	2164	725	10	20063	17889	6554	24443	12	1483	6670	20
352	409	0	3	1534	4468	1122	10203	5759	3497	2890	904	18	23272	20364	7526	27890	11	4071	10512	20
353	344	0	2	1231	3454	884	7784	4565	2653	2389	601	9	18001	15603	5724	21327	12	1957	7711	20
354	476	0	6	2132	4536	1650	7927	4701	2820	3828	603	40	19920	16051	5800	21851	13	8728	16205	15
355	509	0	3	1872	4968	1359	10682	6160	3767	3583	830	13	25034	21439	7855	29294	13	4327	12644	26
356	497	0	4	1928	5362	1427	12713	7717	4625	3936	951	22	29964	26005	9098	35104	14	6504	15055	27
357	336	0	3	1265	3318	926	7988	4559	2732	2827	436	20	18562	15715	5409	21124	18	4271	9828	16
358	702	0	5	2686	6757	1979	16130	8327	5116	5514	836	28	35951	30409	10529	40937	17	7877	19350	20
359	149	0	1	539	1625	389	4286	2238	1357	1057	228	4	9170	8109	2932	11042	16	873	3266	19
360	404	938	3	2489	5542	2081	13963	6087	3574	3387	1861	20	28891	25484	8100	33584	14	4295	15093	26
361	73	38	1	378	615	304	705	389	206	703	115	7	2125	1415	478	1893	13	2073	3320	17
362	514	0	3	1831	5550	1314	14186	10053	5331	4173	1190	15	34948	30760	10670	41430	17	2218	12562	25
363	424	0	3	1602	4450	1174	11081	7920	4063	3577	998	20	27659	24062	8220	32283	17	4142	12337	25
364	146	0	1	550	1389	403	2908	1897	1037	1085	241	6	7174	6083	2226	8309	13	1734	3873	17
365	1170	0	16	4181	5869	2995	1543	1015	542	9738	147	111	13097	3248	1188	4435	13	24421	37060	12
366	228	0	1	790	2600	561	6846	4561	2389	1642	614	5	16057	14410	5168	19578	13	703	4621	21

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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368	4	Oakland	2330	102	5799	3254	9053	16	6	914	906	544	374	100	3	2840	196	438	370
369	4	Oakland	1711	98	4129	2337	6465	15	6	612	671	403	275	78	2	2041	188	305	266
370	4	Oakland	1997	312	5238	3805	9044	15	6	702	782	468	488	87	4	2531	430	491	364
371	4	Oakland	1705	368	4555	3204	7759	16	7	609	680	414	413	78	4	2198	525	331	284
372	4	Oakland	2472	486	6476	4353	10829	16	7	859	963	579	554	110	6	3072	673	435	386
373	4	Oakland	1216	172	3116	2289	5405	16	6	403	433	268	290	55	2	1451	249	310	228
374	4	Oakland	1186	18	2777	1418	4195	16	6	407	442	272	159	58	1	1339	35	207	179
375	4	Oakland	2016	237	5077	3496	8573	16	6	676	739	454	414	94	3	2380	461	428	340
376	4	Oakland	2541	159	6006	3405	9411	16	6	812	898	532	389	116	3	2750	295	451	361
377	4	Oakland	1673	185	4123	2870	6994	16	6	528	599	349	321	78	3	1878	338	399	275
378	4	Oakland	18	1637	2884	10772	13656	15	6	6	1	1	1049	1	15	1074	1472	904	304
379	4	Oakland	800	596	2732	3048	5780	16	7	328	311	178	314	44	6	1182	678	396	150
380	4	Oakland	791	626	2900	3716	6615	14	6	315	307	178	400	43	6	1249	676	575	211
381	4	Oakland	7	1387	2200	5053	7253	17	8	2	0	1	685	0	13	701	1350	562	182
382	4	Oakland	1110	204	2973	2184	5157	15	6	433	422	243	271	57	2	1428	306	297	206
383	4	Oakland	2153	26	4913	2682	7595	15	6	621	724	427	294	86	2	2154	47	377	327
384	4	Oakland	764	550	2522	2678	5200	16	7	237	280	163	308	37	5	1031	563	312	119
385	4	Oakland	2844	661	7361	5770	13131	15	7	757	917	553	628	109	8	2972	902	610	483
386	4	Oakland	1424	80	3359	2052	5411	15	6	427	498	290	231	58	2	1506	151	260	228
387	4	Oakland	403	613	1697	2396	4093	17	8	130	146	85	228	19	6	612	703	192	81
388	4	Oakland	1428	25	3204	1656	4860	16	6	452	463	286	179	51	1	1432	45	222	196
389	4	Oakland	1520	18	3411	1780	5191	16	6	491	506	306	197	55	1	1556	31	248	213
390	4	Oakland	1607	816	4752	3918	8670	17	7	536	588	329	381	67	9	1910	904	272	213
391	4	Oakland	1259	14	2879	1377	4256	16	7	406	437	246	145	47	1	1281	25	181	159
392	4	Oakland	1571	51	3617	1864	5481	16	7	500	544	304	199	59	1	1607	100	231	205
393	4	Oakland	2693	1070	7742	5937	13679	16	7	1008	1060	602	629	132	11	3442	1204	487	378
394	4	Oakland	1287	27	3054	1573	4627	15	6	448	484	273	176	55	1	1436	50	224	175
395	4	Oakland	847	28	1982	960	2941	15	6	292	318	177	104	37	1	928	52	120	105
396	4	Oakland	1446	18	3411	1783	5194	15	6	518	551	315	200	61	1	1646	35	263	208
397	4	Oakland	1498	12	3512	1762	5274	16	7	536	573	331	198	67	1	1706	22	260	213
398	4	Oakland	1233	178	3162	2092	5254	15	6	431	468	269	247	51	2	1468	271	231	178
399	4	Oakland	1347	5	3144	1514	4658	15	6	473	511	295	164	54	1	1498	8	214	183
400	4	Oakland	1492	512	4190	3700	7889	16	7	513	552	334	428	59	5	1891	590	516	217
401	4	Oakland	1909	45	4446	2360	6806	15	7	655	724	425	266	78	2	2151	92	326	286
402	4	Oakland	1301	40	3098	1678	4775	16	7	478	514	304	192	60	1	1549	81	229	198
403	4	Oakland	765	7	1772	889	2661	15	6	260	293	173	98	34	1	857	10	129	112
404	4	Oakland	2093	132	5145	3006	8151	16	7	804	824	497	341	96	3	2564	235	389	341
405	4	Oakland	1762	140	4353	2627	6980	16	7	633	680	409	296	79	2	2099	241	328	294
406	4	Oakland	1974	6	4675	1760	6435	16	7	710	757	446	268	86	2	2268	8	0	299
407	4	Oakland	1660	173	4212	5889	10101	13	5	607	654	391	299	78	3	2031	323	285	250
408	4	Oakland	1234	224	3246	1742	4987	17	7	442	475	284	268	56	3	1528	314	0	184
409	4	Oakland	770	558	2632	2551	5184	16	7	273	285	176	361	34	5	1135	510	247	114
410	4	Oakland	1517	296	4380	3622	8002	20	10	776	746	469	422	96	4	2513	489	407	318
411	4	Oakland	1566	268	4463	4661	9124	17	7	795	744	463	402	92	4	2499	544	381	315
412	4	Oakland	2824	416	8753	5442	14196	19	9	1949	1453	883	710	197	6	5198	832	724	608
413	4	Oakland	805	101	2484	1646	4130	17	7	522	393	238	214	52	2	1420	183	240	184
414	4	Oakland	854	61	2562	1575	4137	17	8	562	422	254	206	55	1	1501	112	253	193
415	4	Oakland	3486	436	11367	13068	24435	20	9	2845	1958	1216	861	120	7	7007	956	1025	775
416	4	Oakland	1795	93	5646	2853	8499	24	11	1527	1038	648	394	91	3	3701	206	539	410
417	4	Oakland	1224	639	4657	8705	13362	18	8	1008	687	429	586	51	6	2768	939	889	338
418	4	Oakland	308	654	1847	2626	4474	23	11	222	177	114	402	16	5	936	875	266	107
419	4	Oakland	3050	578	9944	6746	16691	26	12	2275	1795	1151	941	164	7	6333	1289	1047	778
420	4	Oakland	2	185	233	512	744	24	12	0	0	0	110	0	1	111	210	12	29
421	4	Oakland	1809	648	6073	4596	10669	25	12	1239	1044	651	679	90	7	3710	1087	558	421
422	4	Oakland	1014	16	2902	1406	4308	24	11	697	584	363	197	50	1	1892	31	286	220
423	4	Oakland	2	3	6	22	28	18	8	0	0	0	3	0	0	3	1	8	2
424	4	Oakland	649	476	2482	2872	5355	17	8	349	302	187	396	32	4	1270	528	457	174
425	4	Oakland	1133	169	3245	2149	5394	18	8	613	538	325	261	57	2	1797	354	247	212
426	4	Oakland	976	10	2594	926	3520	19	9	535	460	279	160	49	1	1484	17	0	183
427	4	Oakland	1023	0	2504	876	3380	17	8	430	432	255	145	46	1	1309	0	0	167

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
367	186	0	1	643	2125	456	5735	3771	1963	1354	530	4	13357	11999	4237	16235	14	671	3886	22
368	396	0	3	1403	4243	1004	10514	6554	3467	2701	1028	11	24276	21564	7865	29428	13	2339	8508	23
369	287	0	2	1048	3089	759	6852	4988	2677	2098	661	10	17285	15177	5574	20751	12	1980	6647	20
370	497	0	4	1787	4317	1286	7888	5733	3014	3644	752	21	21053	17387	6409	23797	12	4809	12191	15
371	400	0	4	1544	3742	1140	6973	5052	2831	3174	636	25	18691	15493	5675	21168	12	5955	11637	16
372	540	0	6	2040	5112	1494	9731	7146	3805	4112	923	37	25754	21605	8002	29607	12	7384	14928	15
373	295	0	2	1084	2534	786	4481	2928	1665	2058	427	10	11568	9500	3593	13094	11	3191	7394	19
374	172	0	1	594	1933	421	4471	3004	1707	1134	473	4	10793	9655	3653	13308	11	395	3207	22
375	423	0	3	1655	4035	1229	7457	5060	2882	2983	749	18	19149	16148	6067	22215	11	5999	12265	25
376	408	0	3	1516	4266	1106	8850	5753	3335	2756	870	13	21577	18808	7165	25972	10	3329	9687	21
377	337	0	3	1353	3231	1013	5583	3521	2132	2205	535	12	13988	11770	4610	16380	10	3888	9040	21
378	991	401	15	4086	5160	3081	64	5	11	8451	13	100	8645	94	20	114	6	19190	35317	12
379	296	0	6	1525	2708	1223	3572	2102	1165	2306	371	35	9551	7210	2623	9833	12	8750	13195	15
380	400	0	6	1869	3118	1463	3192	1691	1076	2634	292	34	8920	6251	2473	8724	11	8287	14023	13
381	644	0	13	2752	3453	2095	27	0	7	5727	1	85	5846	34	1	36	5	18332	27784	13
382	275	0	2	1087	2516	809	4565	2572	1538	1897	428	11	11010	9103	3465	12568	11	3708	7887	18
383	318	0	2	1071	3225	751	7501	5357	2727	2181	838	7	18611	16424	5924	22348	10	460	6060	18
384	274	0	5	1273	2304	994	2805	2028	1072	2285	391	37	8618	6296	2269	8565	11	6549	10474	12
385	626	0	8	2628	5600	1994	9592	6800	3702	4646	1355	43	26138	21449	7530	28980	10	10509	20449	16
386	241	0	2	881	2387	639	5135	3551	1878	1680	670	6	12918	11233	4062	15294	11	1633	5528	20
387	199	0	6	1180	1792	975	1487	1078	580	1728	234	35	5143	3380	1210	4590	11	9508	12224	16
388	192	0	1	656	2089	463	5190	3422	1822	1281	621	4	12341	11056	4001	15057	11	515	3579	21
389	213	0	1	707	2263	493	5865	4071	2000	1474	716	4	14129	12652	4445	17097	11	356	3747	20
390	358	0	9	1756	3665	1389	6352	4629	2317	2958	875	51	17183	14174	4925	19099	12	12478	17444	15
391	157	0	1	522	1804	365	4973	3865	1716	1153	646	3	12357	11200	3802	15003	12	303	2958	22
392	210	0	1	747	2353	535	6207	4812	2155	1635	795	5	15609	13969	4692	18661	12	1276	4845	25
393	603	0	11	2684	6125	2069	12148	8328	4054	4790	1775	67	31163	26305	9180	35485	13	16119	24464	15
394	191	0	1	641	2077	449	5478	3793	1763	1296	781	4	13116	11816	4178	15993	12	587	3520	22
395	110	0	1	388	1316	277	3482	2516	1116	757	495	2	8369	7610	2744	10353	12	595	2260	21
396	219	0	1	726	2372	506	6214	4637	2080	1537	774	4	15246	13705	4883	18588	13	349	3921	19
397	216	0	1	712	2418	495	6511	5200	2420	1637	796	4	16568	14927	5099	20025	13	203	3996	17
398	248	0	2	931	2400	681	5104	3603	1660	1782	675	13	12835	11041	4061	15102	12	3118	6447	18
399	180	0	1	586	2084	405	5553	4204	1990	1269	690	3	13710	12437	4379	16816	12	60	3004	12
400	398	0	5	1728	3619	1324	6035	4650	2266	3332	737	36	17055	13688	4817	18505	12	6976	12746	14
401	285	0	2	992	3142	705	7637	5858	2939	2091	864	6	19396	17299	6162	23461	12	1028	6024	23
402	204	0	1	714	2263	509	5721	4395	2144	1523	639	4	14425	12899	4536	17435	13	875	4225	22
403	107	0	1	358	1216	251	3004	2350	1155	729	332	2	7572	6841	2507	9348	12	88	1875	13
404	359	0	3	1327	3891	965	9719	7209	3498	2750	1056	13	24246	21483	7520	29003	14	2696	8851	20
405	308	0	2	1174	3273	863	7691	5771	2809	2363	769	11	19414	17039	6082	23121	13	2764	8016	20
406	294	2	2	604	2871	308	8415	6626	2995	2074	1151	6	21267	19187	6918	26105	13	67	4117	11
407	304	316	3	1480	3511	1173	7175	5813	2721	2384	910	15	19017	16618	5894	22512	14	3800	9366	22
408	261	0	3	761	2289	497	5314	4171	1986	2095	629	17	14212	12101	4240	16341	13	3613	6606	16
409	319	0	5	1194	2329	871	3263	2436	1127	2707	416	36	9985	7241	2623	9865	13	6150	9750	11
410	415	62	4	1695	4208	1276	10682	9688	4656	4810	983	28	30848	26010	7679	33689	22	7030	17299	24
411	401	144	4	1788	4287	1384	10142	7716	3627	3622	1176	22	26306	22662	7432	30094	19	7811	15535	29
412	717	0	6	2888	8085	2164	25280	15659	7832	7293	1907	41	58012	50678	15478	66156	23	10432	26402	25
413	221	0	2	829	2249	607	6389	3556	1798	1838	484	7	14072	12227	4022	16249	20	2135	6093	21
414	218	0	1	777	2278	558	6890	4079	1957	1806	602	5	15339	13528	4374	17902	21	1311	5492	22
415	879	3991	7	7634	14641	6747	38490	20342	11900	10080	459	49	81321	71192	20679	91870	26	15412	66735	35
416	422	0	3	1579	5280	1155	23069	14153	7508	5358	397	16	50501	45127	12471	57598	32	3558	17439	38
417	541	552	6	3265	6032	2718	13593	6854	4078	6726	172	42	31465	24697	7255	31952	26	14823	31999	23
418	344	0	5	1597	2533	1247	3078	2485	1207	4967	125	50	11913	6895	1961	8857	29	13285	20359	20
419	949	0	7	4070	10404	3115	34573	28393	13694	12911	1618	51	91240	78278	21083	99361	33	21448	50629	37
420	85	0	1	337	448	252	4	0	1	1433	0	7	1445	5	0	5	2	3594	5040	19
421	642	0	7	2715	6425	2067	18653	16720	7450	8776	1349	59	53007	44171	11972	56143	31	18660	35050	29
422	215	0	1	753	2646	537	10336	9007	4034	2424	793	7	26601	24171	6673	30844	30	469	7102	29
423	3	0	0	14	16	10	0	0	0	23	0	0	23	0	0	0	0	24	123	8
424	370	0	4	1533	2803	1159	4583	3106	1519	3538	425	32	13203	9633	3040	12673	20	6490	12698	14
425	263	0	2	1078	2875	813	7816	5800	2656	2383	746	17	19417	17017	5449	22466	20	4341	9040	26
426	175	0	1	376	1860	200	6903	4832	2264	1439	676	5	16118	14675	4672	19347	20	167	3074	17
427	160	0	1	327	1636	167	5315	4088	1851	1183	616	4	13057	11870	4051	15921	16	0	2289	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
428	4	Oakland	978	274	2842	1936	4778	17	8	429	423	258	273	47	3	1434	310	167	163
429	4	Oakland	1423	24	3582	1951	5534	16	7	621	606	369	235	64	1	1896	43	319	250
430	4	Oakland	1595	0	3674	1197	4870	17	7	558	591	329	171	66	1	1715	0	0	196
431	4	Oakland	1097	275	2908	1875	4783	16	7	361	388	220	236	42	3	1249	285	152	134
432	4	Oakland	611	0	1400	454	1854	17	7	217	231	128	64	27	0	667	0	0	74
433	4	Oakland	950	421	2821	2523	5344	16	7	317	344	194	316	38	4	1214	404	323	128
434	4	Oakland	1974	468	5767	4812	10579	16	7	905	824	490	611	82	6	2918	677	656	424
435	4	Oakland	1110	7	2750	1340	4090	16	7	520	452	275	157	48	1	1453	11	212	180
436	4	Oakland	929	32	2330	1219	3549	17	7	432	381	230	144	40	1	1228	62	177	151
437	4	Oakland	1509	18	3489	1779	5268	17	7	525	556	328	199	58	1	1666	32	264	214
438	4	Oakland	1556	32	3603	1901	5504	16	6	532	568	335	212	59	1	1707	59	262	219
439	4	Oakland	1009	179	2543	1639	4182	17	7	367	384	230	162	46	2	1192	262	160	141
440	4	Oakland	1254	719	3977	4092	8069	17	7	465	489	290	455	58	7	1766	744	520	206
441	4	Oakland	3576	308	8961	5383	14344	19	9	1364	1440	826	643	183	5	4460	603	701	538
442	4	Oakland	2445	117	5763	3033	8796	16	7	905	914	533	331	122	2	2807	253	336	333
443	4	Oakland	0	24	116	101	217	21	9	0	0	0	19	51	0	70	23	15	6
444	4	Oakland	0	6122	8534	16668	25202	20	9	8	0	2	2573	46	49	2679	5016	809	578
445	4	Oakland	47	1955	2565	5629	8194	21	10	10	13	7	650	3	16	699	2436	120	124
446	4	Oakland	0	1036	1504	3175	4679	18	8	1	0	0	506	1	8	516	888	177	126
447	4	Oakland	0	2782	5383	15018	20401	17	7	3	0	1	1861	1	27	1892	2002	1854	828
448	4	Oakland	5671	1678	13961	10540	24501	18	7	1497	1709	1001	1126	211	19	5563	1818	829	804
449	4	Oakland	10678	69	21906	11663	33569	17	7	2580	2701	1738	1307	343	8	8678	135	1437	1473
450	4	Oakland	0	1676	2539	4550	7090	19	9	1	0	0	560	191	14	767	1392	193	137
451	4	Oakland	7996	1500	18690	13568	32258	17	7	1980	2382	1392	1593	267	18	7630	2041	1237	1240
452	4	Oakland	3274	20	6780	2547	9327	18	7	822	911	554	401	104	2	2795	36	0	458
453	4	Oakland	0	869	1471	3396	4867	21	11	0	0	0	509	55	7	571	9876	426	17269
454	4	Oakland	0	895	1137	2136	3273	19	10	1	0	0	195	77	8	282	907	42	42
455	4	Piedmon	1631	779	6415	5015	11430	20	8	1306	835	618	644	74	8	3485	1008	828	327
456	4	Piedmon	2918	203	9739	4514	14254	21	8	2369	1527	1109	576	132	4	5718	437	730	576
457	4	Piedmon	1360	291	4790	2813	7604	21	9	1151	720	519	369	63	3	2825	618	331	270
458	4	Piedmon	1328	253	4384	3222	7606	17	6	865	636	417	331	67	3	2319	503	310	268
459	4	Piedmon	1431	428	4964	3769	8733	18	7	955	700	456	438	74	4	2627	667	331	293
460	4	Piedmon	1980	80	6133	3379	9512	17	6	1344	976	635	345	104	2	3406	169	468	381
461	4	Alameda	3225	41	9044	3669	12713	21	8	1830	1084	516	438	345	3	4215	80	568	510
462	4	Alameda	1372	365	4319	2859	7178	23	9	747	425	219	364	175	4	1933	643	259	242
463	4	Alameda	0	365	516	898	1414	22	10	1	0	0	123	34	3	161	332	20	15
464	4	Alameda	0	365	559	885	1444	24	11	1	0	0	189	35	3	227	319	2	22
465	4	Alameda	1372	365	4287	2809	7096	23	9	733	420	208	360	146	4	1871	637	253	239
466	4	Alameda	0	0	53	0	53	27	9	0	0	0	0	36	0	36	0	0	0
467	4	Alameda	0	301	466	843	1308	28	13	0	0	0	155	36	2	194	342	34	19
468	4	Alameda	0	730	1015	1869	2884	22	10	1	0	0	285	29	6	321	699	43	35
469	4	Alameda	0	730	970	1743	2713	23	10	1	0	0	229	31	6	267	665	17	27
470	4	Alameda	693	365	2428	2140	4568	22	9	368	204	111	271	87	3	1044	484	262	132
471	4	Alameda	693	365	2566	2674	5239	21	9	374	205	112	347	82	3	1124	487	420	182
472	4	Alameda	0	365	489	898	1387	22	10	1	0	0	120	18	3	141	331	20	15
473	4	Alameda	0	365	534	897	1431	24	11	1	0	0	184	17	3	204	333	0	20
474	4	Alameda	1641	730	5557	4727	10284	21	8	866	531	261	558	173	7	2395	944	670	301
475	4	Alameda	1372	730	4892	4481	9374	22	9	714	447	218	529	149	6	2064	981	615	268
476	4	Alameda	1293	447	4308	3598	7906	19	7	733	558	366	497	57	5	2216	589	454	347
477	4	Alameda	1486	414	4852	6402	11254	18	6	899	668	449	510	69	5	2600	589	486	388
478	4	Alameda	2330	238	6982	4535	11517	22	8	1509	1081	720	610	120	5	4045	474	735	590
479	4	Alameda	2114	290	5949	3913	9862	18	6	815	819	541	448	101	4	2729	518	473	407
480	4	Alameda	2947	180	7957	4614	12570	17	6	1163	1122	745	533	138	4	3704	336	658	560
481	4	Alameda	0	626	1021	7664	8685	18	6	1	0	0	381	51	4	437	535	149	115
482	4	Alameda	1845	375	5701	3778	9479	23	7	930	797	483	380	101	5	2697	720	411	330
483	4	Alameda	574	730	2660	3097	5757	24	9	305	257	156	388	45	7	1157	798	332	128
484	4	Alameda	0	438	642	1135	1777	24	9	1	0	0	182	14	4	200	380	37	16
485	4	Alameda	0	730	1200	2504	3704	24	9	1	0	0	397	15	6	420	645	241	91
486	4	Alameda	602	37	1685	1064	2749	18	6	317	262	177	138	26	1	921	69	187	143
487	4	Alameda	372	981	2541	4507	7049	19	7	195	171	114	688	16	7	1192	1117	561	297
488	4	Alameda	277	745	1890	3386	5276	19	7	141	119	82	530	12	5	890	789	416	224

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
428	260	0	3	904	2338	641	5381	4057	1918	2241	621	21	14239	11977	4039	16016	16	3327	6932	12
429	255	0	1	869	2764	612	7977	5376	2721	1910	842	6	18832	16916	5661	22577	16	389	5015	16
430	188	0	1	385	2100	196	7122	5564	2411	1410	931	4	17442	16028	5359	21387	13	0	2684	0
431	223	0	3	797	2046	571	4528	3357	1474	1821	590	19	11789	9949	3440	13389	12	3556	6443	13
432	71	0	0	146	813	74	2701	2078	912	495	381	1	6569	6073	2067	8139	13	0	962	0
433	290	0	4	1149	2364	856	4022	3046	1366	2508	541	31	11514	8975	3051	12026	13	5052	8955	12
434	625	0	6	2387	5306	1757	11554	7079	3518	4890	1207	31	28279	23358	7746	31104	16	9625	19056	21
435	171	0	1	575	2028	403	6508	3843	1957	1233	671	4	14215	12978	4360	17338	16	122	3142	17
436	154	0	1	545	1773	390	5502	3472	1668	1167	559	4	12371	11200	3725	14925	16	810	3480	25
437	216	0	1	727	2393	510	6580	4501	2307	1558	919	5	15870	14307	4876	19183	13	334	4008	19
438	228	0	1	769	2477	540	6573	4518	2185	1589	855	5	15725	14131	4980	19111	12	652	4256	20
439	164	0	2	729	1921	562	4426	2883	1579	1231	708	12	10838	9596	3316	12912	13	3136	5654	18
440	425	0	7	1902	3668	1470	5622	3683	1938	3385	840	48	15516	12083	4225	16308	13	9349	15190	13
441	667	0	5	2514	6975	1842	18425	15674	7399	6496	3089	29	51112	44587	13444	58031	16	8499	22717	28
442	350	0	2	1274	4081	922	10666	7353	3716	2672	1794	11	26211	23529	8075	31604	13	3388	9480	29
443	17	0	0	61	131	44	0	0	0	126	700	1	826	700	75	775	0	271	484	11
444	2138	0	50	8591	11270	6404	100	0	22	23602	778	327	24828	899	71	971	0	73557	102104	12
445	523	0	17	3220	3919	2680	131	128	56	6459	40	110	6923	354	104	458	10	36014	42937	18
446	430	0	8	1629	2145	1191	14	0	3	3754	8	49	3828	25	1	27	0	12966	17607	13
447	1940	0	27	6650	8542	4684	42	0	10	14767	8	153	14979	60	2	62	0	30482	59143	11
448	1096	0	19	4567	10130	3452	20621	14070	6885	8833	3351	118	53877	44926	14686	59612	11	27210	43948	16
449	1423	0	8	4475	13153	3044	36530	23673	11542	10048	5792	32	87618	77538	24788	102326	10	1898	27018	28
450	472	0	15	2209	2976	1722	22	0	5	4337	3113	91	7568	3139	273	3412	0	20067	25436	12
451	1561	0	18	6097	13727	4519	26693	19155	9389	11937	4464	101	71738	59701	20310	80011	10	29249	54172	20
452	438	0	2	934	3729	493	11064	8123	3792	3143	1830	10	27963	24810	8156	32966	10	466	7103	23
453	20896	0	7	48474	49045	27571	11	0	0	6356	1217	52	7636	1228	90	1318	0	206653	915995	238
454	157	0	8	1156	1438	991	15	0	0	2005	1384	49	3454	1399	111	1510	0	13624	15947	15
455	585	0	8	2757	6242	2164	13812	5304	4244	5645	428	54	29489	23789	8591	32380	20	14688	26978	19
456	594	0	4	2340	8059	1742	26175	10137	8139	5449	872	19	50792	45323	15863	61186	21	6439	20973	32
457	353	0	3	1576	4401	1220	13741	5643	4176	3633	439	22	27654	23999	7787	31786	23	9402	16950	32
458	320	65	3	1469	3787	1146	8259	2683	2309	2284	311	16	15861	13562	5660	19221	14	6925	12882	27
459	409	66	4	1771	4398	1357	9534	3338	2721	3276	391	25	19285	15984	6385	22369	16	9250	16324	22
460	361	68	2	1449	4855	1086	13211	4477	3777	2566	503	8	24542	21968	8917	30886	16	2269	10582	28
461	470	0	3	1632	5848	1159	24167	6742	3835	4196	1826	9	40775	36570	10987	47557	15	1342	14111	33
462	340	0	4	1487	3420	1144	10519	2956	1703	3615	1002	20	19815	16180	4578	20758	15	11637	19037	32
463	97	0	3	467	628	367	9	0	2	1323	237	18	1589	248	35	283	0	6049	7269	17
464	148	0	3	493	720	343	9	0	2	2123	253	17	2404	264	36	299	0	5912	7686	16
465	336	0	4	1469	3340	1130	10816	3215	1690	3769	911	20	20422	16632	4512	21144	15	11682	19364	32
466	0	0	0	0	36	0	0	0	0	0	327	0	327	327	39	366	0	0	0	0
467	121	0	2	518	712	395	8	0	2	2219	378	16	2623	388	42	430	0	6727	9039	22
468	222	0	6	1005	1326	777	16	0	4	2792	153	34	2999	173	28	201	0	11824	14343	16
469	177	0	6	891	1158	709	15	0	4	2498	165	35	2717	184	29	213	0	11908	14077	16
470	239	0	3	1120	2164	878	5116	1386	851	2642	488	18	10501	7841	2241	10082	15	8704	13799	24
471	331	0	3	1424	2548	1089	5321	1451	888	3436	433	17	11546	8093	2269	10362	15	8604	15876	24
472	94	0	3	463	604	366	9	0	2	1251	114	18	1394	125	18	143	0	6003	7187	16
473	144	0	3	499	703	353	8	0	2	1996	101	17	2124	111	16	128	0	5983	7610	16
474	500	0	7	2422	4817	1915	11412	3209	1889	5174	872	39	22595	17382	5296	22679	14	16331	27228	22
475	478	0	7	2350	4413	1865	9993	2913	1667	5072	777	38	20460	15350	4459	19810	14	16990	27233	23
476	482	0	5	1877	4093	1389	7550	2857	2218	3835	239	25	16724	12863	4945	17808	14	8078	16016	18
477	500	280	5	2247	4847	1742	9462	3491	2896	4144	316	23	20333	16166	6055	22221	15	8335	18345	20
478	634	0	5	2438	6483	1800	17414	7412	5452	5873	583	21	36756	30862	10330	41192	18	6947	22031	29
479	448	0	4	1850	4579	1398	8438	3982	3291	3425	443	18	19597	16154	6578	22732	11	7052	15194	24
480	553	0	4	2110	5815	1554	11919	5491	4371	3981	545	13	26321	22326	9030	31357	11	4507	15359	25
481	315	3051	4	4169	4606	3850	11	0	3	3120	197	18	3348	210	36	247	0	8404	25807	13
482	378	0	5	1844	4541	1461	9852	4593	3265	3281	455	25	21472	18165	6698	24863	13	11532	19653	31
483	336	0	7	1601	2758	1258	3347	1595	1142	3661	209	44	9998	6293	2229	8522	15	13524	19547	19
484	147	0	4	583	783	433	8	0	2	1509	53	23	1595	63	10	73	0	6072	7477	14
485	356	0	6	1339	1759	977	15	0	4	3584	63	41	3706	81	12	93	0	10604	15870	15
486	147	0	1	547	1468	399	3103	1217	1039	963	126	3	6451	5486	2216	7701	13	968	3723	26
487	622	0	7	2604	3795	1975	1821	772	635	4840	54	31	8152	3281	1389	4670	13	16725	26123	17
488	471	0	5	1906	2795	1429	1366	557	463	3860	43	21	6310	2428	998	3426	12	11656	18441	16

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
489	4	Alameda	0	193	301	684	985	19	7	0	0	0	123	5	1	130	187	64	41
490	4	Alameda	607	1444	3846	6531	10378	19	7	329	280	189	1008	27	10	1843	1630	796	430
491	4	Alameda	2270	204	6501	4172	10674	18	6	1243	1020	687	541	100	4	3596	411	670	535
492	4	Alameda	646	99	1881	1372	3254	18	6	331	279	186	175	26	1	997	187	199	159
493	4	Alameda	110	494	1167	2548	3715	20	8	59	54	35	407	6	4	564	651	364	156
494	4	Alameda	323	84	1156	885	2041	19	7	180	166	101	210	17	1	676	130	0	145
495	4	Alameda	0	281	599	1585	2184	17	7	0	0	0	274	7	2	284	237	286	116
496	4	Alameda	236	327	1144	1737	2881	18	7	126	105	71	250	11	3	566	348	269	123
497	4	Alameda	328	191	1191	1363	2554	20	7	176	154	104	185	15	2	636	221	271	116
498	4	Alameda	1157	218	3557	2588	6145	17	6	638	503	339	334	48	3	1866	385	350	275
499	4	Alameda	1317	117	3904	2357	6261	17	6	801	620	416	306	64	2	2209	225	372	306
500	4	Alameda	2233	186	6512	4002	10514	17	6	1267	991	669	515	100	4	3546	343	633	518
501	4	Alameda	652	208	2108	1648	3757	20	8	405	303	211	230	24	2	1176	316	197	168
502	4	Alameda	1010	108	2993	1957	4951	21	8	644	489	334	271	44	2	1784	221	323	265
503	4	Alameda	1661	155	4829	3087	7916	22	8	1070	790	533	430	70	3	2896	315	524	429
504	4	Alameda	752	161	2332	1695	4027	19	7	478	341	240	221	37	2	1320	327	208	180
505	4	Alameda	2474	251	7207	4550	11757	20	8	1482	1109	762	600	116	5	4074	511	701	586
506	4	Alameda	2552	634	8095	5868	13963	18	6	1486	1106	776	761	118	8	4255	873	727	617
507	4	Alameda	1081	155	3262	2189	5451	18	6	647	479	339	262	52	3	1781	295	307	256
508	4	Alameda	1001	60	2985	2936	5922	17	6	630	466	328	249	51	2	1725	120	333	256
509	4	Alameda	618	3243	6852	11345	18197	18	8	371	250	188	1834	38	26	2708	3104	695	390
510	4	Alameda	2341	479	7489	5892	13382	18	6	1337	958	673	758	131	6	3863	848	837	621
511	4	Alameda	3962	1509	13542	17589	31131	17	6	2212	1469	1061	2058	179	16	6995	2003	2325	1349
512	4	Alameda	479	818	3015	5583	8598	18	7	296	201	140	851	23	7	1519	923	1024	384
513	4	Alameda	2369	380	7866	5086	12951	20	9	1775	1279	811	666	108	5	4644	804	722	533
514	4	Alameda	553	887	2780	3831	6611	19	9	334	281	190	602	24	6	1437	1177	366	244
515	4	Alameda	427	164	1410	1136	2546	20	9	250	229	144	168	21	1	814	235	139	109
516	4	Alameda	0	138	188	405	593	20	10	0	0	0	61	8	1	70	156	22	15
517	4	Alameda	1093	161	3311	2247	5558	17	7	680	530	358	304	51	2	1925	314	343	260
518	4	Alameda	1519	157	4478	2912	7390	17	7	913	715	483	389	69	3	2572	306	486	361
519	4	Alameda	1924	153	5576	3255	8830	17	7	1171	912	622	427	89	3	3224	304	528	426
520	4	Alameda	1843	101	5238	2993	8230	16	6	1051	822	564	379	81	3	2899	191	510	404
521	4	Alameda	1269	127	3709	2360	6069	19	7	730	617	406	307	60	2	2123	255	377	293
522	4	Alameda	2153	618	6930	5298	12228	18	7	1220	1027	689	750	103	7	3797	917	672	543
523	4	Alameda	1303	601	4519	4637	9156	17	6	687	580	395	584	59	6	2311	666	861	359
524	4	Alameda	815	72	2302	1289	3591	17	7	495	397	262	166	33	1	1355	147	199	163
525	4	Alameda	2147	273	6236	3989	10226	17	7	1257	1029	679	497	86	4	3553	557	598	458
526	4	Alameda	764	835	3625	5422	9047	15	6	428	349	235	733	29	8	1782	863	957	368
527	4	Alameda	1463	742	4972	4713	9685	18	7	772	607	407	589	85	7	2467	859	744	312
528	4	Alameda	298	1004	2191	3488	5678	19	8	164	130	85	468	18	8	873	1161	221	110
529	4	Alameda	985	551	3484	3863	7347	17	6	533	425	277	483	57	5	1781	645	683	287
530	4	Alameda	1497	1007	5418	5590	11008	18	7	797	635	419	681	85	9	2627	1041	869	350
531	4	San Lea	3836	1186	12571	11383	23954	16	8	2188	1717	1078	1637	212	14	6847	1910	1509	981
532	4	San Lea	2371	303	6865	4765	11630	17	8	1356	1077	668	648	129	5	3882	654	674	500
533	4	San Lea	3170	328	8696	5070	13766	16	7	1726	1454	894	696	151	5	4927	688	656	560
534	4	San Lea	1208	54	3193	1666	4859	17	8	657	565	344	233	57	1	1857	112	262	217
535	4	San Lea	3138	486	9459	6015	15474	20	10	2241	1586	963	735	159	8	5692	1129	763	635
536	4	San Lea	3210	7667	21218	34178	55396	18	8	2026	1388	949	4237	144	73	8816	9989	3617	1571
537	4	San Lea	0	3700	6014	12531	18544	17	8	6	0	2	1808	64	34	1913	3738	1008	461
538	4	San Lea	0	637	1061	1961	3022	18	9	1	0	0	414	62	4	481	675	67	119
539	4	San Lea	83	323	852	1886	2738	17	8	37	34	21	285	4	3	384	467	289	107
540	4	San Lea	1675	187	4676	2882	7558	17	8	946	755	458	393	86	3	2641	421	385	314
541	4	San Lea	5174	1567	16471	14309	30780	17	8	2873	2316	1417	1943	263	19	8830	2623	1944	1245
542	4	San Lea	0	1205	2280	4980	7260	16	8	2	0	1	710	93	11	817	1201	606	235
543	4	San Lea	1152	2844	8231	14967	23198	16	8	742	535	355	1910	65	29	3635	3697	2054	797
544	4	San Lea	2664	534	8503	7332	15835	16	8	1728	1251	806	1050	150	7	4993	1166	1132	744
545	4	San Lea	1707	534	5886	5683	11570	16	7	1079	764	510	853	93	6	3307	872	877	534
546	4	San Lea	3434	522	8782	6262	15044	17	7	1428	1283	759	773	145	7	4395	1014	717	647
547	4	San Lea	315	197	1180	1735	2915	15	6	128	120	68	243	14	2	575	222	304	124
548	4	San Lea	4209	1434	13051	13797	26848	16	7	1622	1425	886	2082	161	17	6193	1496	2081	1254
549	4	San Lea	2482	1501	9392	10562	19954	17	7	1625	1109	744	1272	134	16	4901	1732	1625	658

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
489	107	0	1	400	530	292	3	0	1	903	20	4	932	24	4	28	0	2707	4019	14
490	891	0	10	3756	5600	2855	3265	1402	1132	7542	105	47	13493	5904	2354	8259	14	24038	37234	17
491	560	0	4	2181	5776	1617	12366	4996	4122	4053	422	14	25972	21906	8684	30589	13	6033	16797	30
492	176	0	1	722	1720	545	3245	1303	1042	1239	94	4	6928	5685	2347	8032	12	2718	5858	27
493	375	0	4	1551	2115	1172	529	322	223	3312	28	21	4435	1102	442	1544	14	9631	16021	20
494	224	0	1	499	1175	274	1761	843	657	1625	86	4	4975	3347	1324	4670	14	1879	4744	22
495	269	0	2	909	1193	638	5	0	2	2062	32	8	2108	38	6	45	0	3495	7485	12
496	230	0	3	973	1538	740	1227	497	424	1809	56	11	4025	2204	889	3094	13	5048	8585	15
497	173	0	2	782	1418	608	1733	852	669	1470	55	6	4785	3310	1310	4620	14	3326	7139	17
498	336	0	3	1349	3215	1011	6391	2406	1960	2452	200	14	13422	10957	4392	15349	13	4878	10478	22
499	318	0	2	1222	3430	902	8072	3050	2526	2309	295	8	16261	13943	5462	19405	15	2809	8767	24
500	536	0	4	2034	5580	1494	12650	4721	3914	3777	438	13	25512	21723	8644	30366	14	4339	14218	23
501	223	0	2	906	2083	681	4211	1869	1472	2023	117	13	9706	7669	2788	10457	16	4818	9049	23
502	281	0	2	1092	2876	809	7214	3402	2484	2500	250	7	15858	13351	4577	17928	18	3301	9880	31
503	449	0	3	1720	4616	1268	12389	6232	4307	4298	464	13	27705	23393	7657	31049	19	4857	16435	31
504	218	0	2	935	2255	715	5454	1982	1663	1827	308	9	11243	9407	3242	12649	17	4823	8782	30
505	621	0	5	2424	6498	1798	17253	7290	5548	5326	957	22	36396	31048	10516	41564	17	7798	21461	31
506	757	0	8	2982	7238	2217	14983	5148	4568	5392	603	42	30737	25302	9942	35244	14	12869	25099	20
507	270	0	3	1131	2912	859	6563	2179	1986	1837	277	10	12852	11005	4315	15320	14	4235	8934	27
508	265	120	2	1095	2820	829	6452	2159	1960	1791	279	5	12645	10849	4220	15070	15	1672	6928	28
509	1586	0	27	5801	8509	4188	3940	1219	1115	12380	284	182	19120	6558	2402	8961	15	42115	57506	13
510	762	0	6	3075	6938	2307	14867	4754	4090	5418	1045	30	30204	24756	8894	33650	14	11929	24673	25
511	2074	363	16	8131	15126	6041	24386	7387	6493	14617	1482	81	54445	39748	14275	54022	14	28137	61499	19
512	837	0	7	3175	4694	2331	3212	1071	894	6414	199	38	11828	5376	1950	7326	15	12990	26062	16
513	678	0	5	2742	7386	2059	24179	12222	7147	7117	1495	25	52185	45042	13680	58722	25	13360	28586	35
514	520	0	6	2313	3750	1787	4079	2540	1540	5861	310	34	14364	8468	2811	11280	20	18528	27227	21
515	159	0	1	643	1457	483	3405	2249	1287	1803	327	6	9076	7268	2294	9563	22	4124	7448	25
516	50	0	1	244	315	194	3	0	1	629	149	4	786	153	13	166	0	2719	3434	20
517	311	0	2	1230	3156	917	7811	3430	2413	2455	494	10	16614	14148	4969	19117	17	4455	10268	28
518	406	0	3	1562	4134	1153	10186	4266	3262	3092	611	11	21427	18324	6551	24875	16	4411	12333	28
519	448	0	3	1709	4933	1258	12951	5289	4122	3311	764	13	26449	23125	8339	31464	16	4284	12942	28
520	402	0	3	1510	4409	1105	11274	4159	3457	2701	645	10	22246	19535	7354	26889	15	2671	10026	26
521	318	0	2	1247	3369	926	8338	3953	2770	2493	567	11	18131	15628	5515	21143	17	3612	9983	28
522	725	0	7	2863	6660	2132	13211	5736	4484	5597	822	34	29884	24252	8937	33189	15	12579	24435	20
523	551	0	6	2443	4754	1886	7330	2781	2358	3962	438	30	16900	12908	4943	17851	14	9161	18213	15
524	172	0	1	682	2037	509	5390	2394	1765	1280	273	7	11109	9822	3563	13385	16	1865	5168	26
525	513	0	4	2130	5683	1613	13147	5501	4317	3557	628	20	27170	23593	8911	32504	15	7037	16226	26
526	718	0	8	2914	4696	2188	4283	1555	1347	4640	187	39	12051	7372	2962	10334	14	10822	20943	13
527	533	0	7	2456	4923	1916	8462	3073	2577	4284	591	45	19032	14703	5373	20076	14	11142	20403	15
528	389	0	8	1889	2761	1491	1716	654	532	3434	125	55	6514	3026	1129	4155	14	14846	19362	15
529	452	0	5	2071	3852	1614	5539	2010	1678	3309	412	25	12973	9639	3652	13291	13	7727	15390	14
530	618	0	10	2889	5516	2261	8576	3194	2631	5043	513	58	20015	14914	5558	20472	14	13546	24120	13
531	1633	28	14	6074	12921	4427	29701	14564	8252	13167	2408	85	68177	54925	17212	72137	19	24643	48945	21
532	668	7	5	2508	6390	1835	18245	10027	5382	5520	1361	28	40564	35016	10906	45922	19	8408	19585	28
533	702	0	5	2611	7538	1904	22426	11337	6621	5544	1834	27	47790	42219	13945	56163	18	8430	19649	26
534	244	0	1	836	2693	590	8788	5312	2842	2054	661	6	19664	17604	5581	23185	19	1308	5740	24
535	756	0	8	3290	8982	2527	30938	17978	8889	7408	2250	42	67506	60055	17517	77572	25	16755	32882	34
536	3814	0	73	19064	27879	15177	25237	8232	7331	33766	2627	382	77575	43427	13644	57071	18	154578	219389	20
537	1591	0	34	6833	8747	5208	70	0	16	14269	1216	201	15772	1301	86	1387	0	54974	75728	15
538	334	0	4	1199	1680	861	11	0	3	3452	1106	22	4594	1120	78	1198	0	9946	13952	16
539	275	0	3	1142	1525	864	433	266	163	2425	58	17	3362	920	316	1236	15	6873	11595	21
540	395	0	3	1518	4159	1120	12213	5753	3361	3049	986	14	25378	22314	7265	29579	18	5636	12125	30
541	1949	0	19	7780	16610	5812	37358	18703	11249	16061	3532	100	87002	70841	22356	93197	18	37809	70297	24
542	671	0	11	2725	3542	2042	22	0	5	5528	1597	67	7219	1624	116	1740	0	16411	25954	14
543	1836	0	29	8412	12047	6547	9190	4082	2584	14757	865	164	31642	16721	5348	22069	19	49138	77603	17
544	1076	0	7	4125	9118	3042	22131	10152	6010	8226	1589	41	48148	39881	12688	52569	20	14949	32113	28
545	860	0	6	3148	6455	2282	13489	5593	3627	6353	1120	36	30219	23829	7685	31514	18	11212	24250	21
546	769	0	7	3154	7549	2378	18051	9185	5051	5468	1613	40	39408	33900	11587	45487	13	12806	24252	25
547	242	0	2	894	1469	650	1709	766	410	1548	154	11	4598	3039	1059	4098	13	2694	5740	14
548	2101	0	17	6948	13142	4831	22867	10901	5885	14413	1970	94	56131	41623	13458	55081	13	19133	47645	13
549	1183	81	16	5294	10195	4095	19813	8516	5223	9563	1812	105	45031	35363	11438	46801	19	23182	42776	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
550	4	San Lea	858	194	2728	2766	5494	16	7	543	375	247	295	44	2	1507	306	270	220
551	4	San Lea	1133	398	3824	4006	7830	16	7	701	481	320	486	58	4	2051	587	385	312
552	4	San Lea	3047	914	9886	8762	18647	17	7	1862	1287	857	1100	149	11	5265	1363	990	810
553	4	San Lea	229	382	1244	2545	3789	16	6	147	107	69	258	13	3	596	475	216	105
554	4	San Lea	7	232	366	1562	1928	15	6	0	0	0	131	1	2	134	314	56	34
555	4	San Lea	672	53	1821	1045	2866	17	7	371	320	199	143	28	1	1061	113	148	133
556	4	San Lea	729	76	2015	1201	3215	18	8	409	360	221	169	31	1	1191	163	163	143
557	4	San Lea	922	82	2526	1467	3993	18	8	528	454	282	207	40	2	1511	179	210	183
558	4	San Lea	629	106	1793	1186	2979	18	8	359	309	192	169	27	1	1058	227	136	125
559	4	San Lea	943	302	2980	2258	5238	16	7	521	439	277	345	40	4	1626	390	236	201
560	4	San Lea	3821	978	12505	8548	21053	20	10	2718	2074	1312	1301	187	12	7604	1756	1008	847
561	4	San Lea	702	215	2322	1771	4093	16	7	445	346	229	261	30	3	1314	355	192	166
562	4	San Lea	594	113	1889	1400	3289	16	7	383	299	196	196	26	2	1101	241	187	147
563	4	San Lea	1264	135	3822	2426	6248	16	7	825	647	420	341	56	2	2291	299	361	293
564	4	San Lea	1019	177	3141	2133	5274	18	9	648	508	321	298	51	2	1827	373	262	223
565	4	San Lea	712	145	2230	1579	3808	17	8	445	350	223	218	36	2	1272	300	181	156
566	4	San Lea	942	210	2976	2006	4981	18	8	591	469	296	294	47	3	1699	344	237	204
567	4	San Lea	1154	175	3490	2260	5750	16	7	713	551	351	305	53	3	1976	360	276	241
568	4	San Lea	826	259	2869	2869	5738	16	7	508	379	250	424	38	3	1602	419	437	266
569	4	San Lea	862	109	2521	1650	4171	16	7	532	392	259	222	38	2	1445	230	209	196
570	4	San Lea	735	156	2284	1666	3950	16	7	468	338	227	243	34	2	1312	254	216	177
571	4	San Lea	1769	111	4957	2983	7940	16	7	1026	756	500	401	72	3	2758	229	451	388
572	4	San Lea	1807	731	5878	5794	11672	16	7	893	798	510	740	85	8	3035	997	957	420
573	4	San Lea	1335	781	4635	4681	9316	15	7	634	555	359	625	58	8	2238	844	664	304
574	4	San Lea	1921	159	5244	3577	8821	16	7	934	832	510	497	82	3	2857	338	550	418
575	4	San Lea	29	78	168	328	496	15	6	7	7	5	50	1	1	71	98	29	16
576	4	San Lea	1795	291	5161	3871	9033	16	7	938	708	488	515	70	4	2724	585	502	428
577	4	San Lea	1076	584	3693	3879	7572	16	7	586	441	308	527	45	5	1912	647	616	315
578	4	San Lea	560	315	2084	2543	4627	15	6	307	239	163	350	25	3	1086	357	459	197
579	4	San Lea	1045	1276	5355	8430	13784	15	6	534	415	293	1276	41	11	2571	1312	1322	595
580	4	San Lea	506	939	2795	4046	6841	16	7	277	208	148	679	21	7	1339	993	371	263
581	4	San Lea	1560	1055	5666	6343	12009	16	7	830	610	429	952	64	9	2893	1086	949	509
582	4	San Lea	33	303	673	1635	2308	16	7	9	9	6	266	1	2	294	370	202	95
583	4	San Lea	137	527	1404	2930	4333	15	7	65	54	38	460	6	4	626	596	375	178
584	4	San Lea	2790	87	7299	3549	10847	18	8	1490	1194	710	450	135	3	3981	195	535	460
585	4	San Lea	587	289	2090	2279	4369	17	8	325	256	153	296	31	3	1064	411	399	149
586	4	San Lea	1057	178	3053	2178	5231	17	7	562	461	266	258	54	3	1604	391	281	200
587	4	San Lea	2330	1739	9109	10967	20076	17	8	1233	964	622	1325	128	18	4289	2191	1755	703
588	4	San Lea	1826	2981	9306	13035	22341	17	8	936	743	480	1631	93	28	3911	3398	1474	648
589	4	San Lea	16	271	543	1320	1863	16	8	8	5	3	192	1	2	212	343	175	65
590	4	San Lea	1002	1680	5816	9516	15332	17	8	544	442	272	1347	53	17	2675	2038	1474	565
591	4	San Lea	0	450	847	1980	2827	17	8	1	0	0	290	19	4	314	510	256	98
592	4	San Lea	304	1319	3288	6837	10125	17	8	164	132	82	982	17	13	1390	1698	947	359
593	4	San Lea	136	128	589	830	1419	17	8	71	61	37	110	8	1	288	179	140	53
594	4	San Lea	0	538	1022	2416	3438	16	8	1	0	0	384	3	5	393	540	340	127
595	4	San Lea	0	443	838	2014	2852	16	8	1	0	0	310	3	4	318	480	275	102
596	4	San Lea	0	355	543	1166	1709	18	9	1	0	0	170	3	3	176	387	83	41
597	4	San Lea	0	1472	2249	4798	7047	19	9	2	0	1	713	3	13	732	1547	312	170
598	4	San Lea	0	163	302	710	1011	16	8	0	0	0	112	2	1	116	165	96	36
599	4	San Lea	0	375	708	1685	2393	17	8	1	0	0	264	3	3	271	391	233	87
600	4	San Lea	282	628	1662	2807	4469	21	10	149	125	74	354	15	6	723	960	285	124
601	4	San Lea	60	1035	1711	3758	5469	18	9	25	21	14	490	3	9	562	1327	267	129
602	4	Castro	3	230	361	680	1040	20	11	0	0	0	133	0	2	135	291	8	9
603	4	Castro	0	258	398	732	1130	19	10	0	0	0	137	0	2	140	305	10	4
604	4	Castro	6287	1109	17807	11823	29630	18	8	3691	2607	1643	1571	371	15	9898	2408	1282	1106
605	4	Castro	5980	596	18529	10456	28985	19	9	4477	3084	1881	1435	286	10	11173	1312	1461	1208
606	4	Castro	2048	297	6624	4024	10648	23	11	1652	1160	712	592	100	4	4220	728	562	461
607	4	Castro	3674	373	11235	6541	17776	21	10	2567	1977	1240	917	166	6	6874	908	935	761
608	4	Castro	3840	422	11644	10834	22478	17	8	2668	1911	1192	869	191	7	6839	975	875	720
609	4	Castro	2496	2021	10542	12848	23390	15	7	1555	1035	705	1890	134	20	5339	2280	2080	830
610	4	Castro	1241	407	4004	3373	7377	16	8	793	523	344	500	65	5	2230	670	414	311

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
550	291	80	2	1169	2677	876	6765	2554	1599	2048	601	12	13578	11519	3773	15292	18	3930	8341	20
551	467	81	4	1836	3888	1365	8431	3400	2069	3358	740	24	18022	14640	4915	19555	17	7591	14089	19
552	1073	80	11	4326	9591	3243	23302	8757	5539	7660	2163	54	47474	39760	12914	52674	17	18273	34254	20
553	229	80	3	1108	1704	876	1769	733	448	1835	172	18	4976	3122	1048	4170	18	6213	9492	16
554	110	80	2	595	728	483	4	0	2	925	9	9	950	15	1	16	2	4196	5624	18
555	146	0	1	541	1603	394	4622	2437	1406	1090	373	4	9931	8837	2949	11786	18	1407	3858	27
556	171	0	1	641	1832	469	5285	3269	1709	1405	393	7	12067	10655	3425	14080	19	2001	4963	26
557	211	0	2	785	2296	572	6951	4299	2283	1823	530	9	15893	14062	4398	18460	20	2299	6219	28
558	166	0	1	656	1715	488	4581	2932	1522	1436	335	8	10815	9370	3015	12385	20	2923	5704	28
559	330	0	4	1161	2786	827	6654	3373	1945	2501	457	23	14954	12430	4172	16602	18	5029	9368	17
560	1258	0	12	4881	12485	3611	36976	23530	11801	12563	2538	86	87495	74846	22379	97224	25	24753	47075	25
561	250	0	3	966	2280	713	5231	2375	1513	1838	402	15	11375	9521	3334	12855	18	4902	8251	23
562	196	0	2	772	1874	575	4511	2016	1294	1356	341	8	9524	8161	2862	11023	19	3317	6074	29
563	349	0	2	1306	3597	954	10292	4894	3043	2614	742	13	21598	18971	6311	25282	20	4101	9824	30
564	296	0	2	1156	2984	858	8723	5045	2567	2644	701	14	19694	17036	5310	22346	22	4953	10131	28
565	213	0	2	851	2124	636	5750	2869	1619	1720	482	10	12449	10719	3487	14207	20	3831	7011	26
566	287	0	3	1075	2775	785	7962	4330	2386	2575	673	18	17944	15351	4768	20119	21	4474	9210	21
567	303	0	3	1183	3159	877	8928	4145	2485	2303	748	13	18621	16305	5400	21705	19	4552	9116	26
568	433	0	3	1558	3160	1122	6294	2905	1718	3144	532	15	14608	11449	3840	15290	19	5650	11696	22
569	224	0	2	860	2305	634	6518	2757	1731	1620	540	6	13173	11547	3885	15432	18	3048	6353	28
570	240	0	2	889	2201	647	5870	2530	1532	1812	460	10	12214	10393	3424	13817	19	3364	6823	22
571	419	0	3	1490	4248	1068	12681	5166	3224	2853	1108	12	25045	22180	7443	29623	17	3021	9587	27
572	699	0	8	3081	6116	2374	10759	5600	3479	5381	1332	44	26596	21170	7233	28403	16	13574	24288	19
573	567	0	8	2387	4625	1812	7797	3607	2278	4229	929	46	18885	14610	5036	19646	15	11264	18772	14
574	522	0	3	1831	4688	1306	11344	6172	3446	3682	1258	11	25913	22220	7625	29845	16	4532	12414	29
575	43	0	1	186	257	143	49	31	23	286	20	2	410	123	59	182	6	1275	1665	16
576	514	0	4	2033	4756	1515	11390	4453	3045	3375	1096	20	23378	19984	6792	26776	15	7858	15053	27
577	476	0	5	2059	3971	1578	6956	2806	1883	3504	665	25	15839	12310	4271	16581	15	8843	15546	15
578	334	0	3	1350	2437	1013	3654	1420	943	2225	362	14	8618	6379	2244	8623	15	4822	9387	15
579	1216	0	11	4457	7028	3229	6446	2547	1764	8085	639	57	19539	11397	3968	15365	15	18002	32769	14
580	575	0	7	2210	3548	1627	3345	1365	898	4637	312	37	10594	5920	2039	7959	16	13806	20145	15
581	847	0	9	3400	6293	2544	9852	4129	2675	6442	977	45	24120	17633	6062	23695	15	14914	26279	14
582	248	0	2	918	1212	668	81	41	29	1758	20	12	1941	171	76	247	7	5051	7751	17
583	430	0	4	1583	2209	1149	697	303	214	2977	87	23	4301	1301	495	1796	13	8130	12987	15
584	478	0	3	1671	5652	1190	18623	9465	5597	3828	2171	16	39699	35855	11350	47205	17	2776	12567	32
585	288	0	3	1250	2313	959	3987	1785	1150	2314	468	19	9723	7389	2397	9786	17	5855	10954	20
586	263	0	3	1137	2742	872	6661	2953	1851	1870	810	12	14156	12273	4140	16414	16	5299	9489	30
587	1266	0	18	5932	10221	4649	15373	5462	4769	10554	2164	95	38416	27767	8820	36587	16	33578	59485	19
588	1458	0	28	7006	10917	5520	11960	4455	3767	13333	1605	158	35279	21788	6832	28620	16	52573	78681	18
589	182	0	2	768	979	584	69	23	15	1507	12	12	1639	119	50	169	11	4980	7886	18
590	1301	0	17	5394	8068	4076	6811	3526	2292	11914	861	106	25510	13490	4239	17729	18	29522	53326	18
591	273	0	4	1141	1455	864	8	0	2	2339	344	23	2716	354	24	378	0	7260	11570	16
592	935	0	13	3953	5343	3005	1981	942	640	8129	262	79	12033	3825	1248	5074	17	23948	39160	18
593	108	0	1	481	769	372	801	443	285	921	118	7	2575	1647	564	2211	16	2473	4504	19
594	363	0	5	1375	1768	1007	9	0	2	3132	51	30	3225	63	4	67	0	7669	13530	14
595	293	0	4	1155	1473	857	7	0	2	2461	50	24	2543	59	4	63	0	6830	11477	15
596	146	0	3	660	836	511	6	0	2	1510	51	19	1587	59	4	63	0	5640	7707	16
597	613	0	13	2655	3387	2029	25	0	6	6860	58	86	7035	88	6	94	0	23077	32049	16
598	106	0	1	405	521	297	3	0	0	900	47	8	958	50	3	53	0	2329	3949	14
599	250	0	3	965	1236	711	7	0	2	2174	50	19	2251	58	4	62	0	5639	9734	15
600	317	0	6	1692	2415	1369	1872	1310	696	3703	274	39	7895	4152	1244	5397	19	14796	21336	24
601	424	0	9	2156	2718	1723	274	118	98	4160	50	53	4753	540	187	727	12	19978	26191	19
602	107	0	2	417	552	308	5	0	1	1375	0	15	1396	6	0	6	2	4199	5395	18
603	108	0	2	429	569	319	5	0	1	1249	0	18	1273	6	0	6	0	4268	5315	17
604	1532	0	15	6344	16242	4797	49908	26151	13216	13227	3807	104	106412	93081	28615	121696	19	32571	56436	29
605	1474	0	10	5466	16639	3981	63969	34632	16546	13099	3342	58	131647	118490	35383	153872	26	16417	42962	28
606	591	0	4	2346	6566	1750	25122	18324	7854	6847	1343	24	59514	52644	14666	67309	33	10947	24656	37
607	938	0	6	3548	10423	2604	39681	27416	12815	9755	2216	33	91917	82128	23844	105972	29	13172	32867	35
608	876	634	7	4087	10927	3205	38067	18240	10162	7346	2181	41	76038	68651	21006	89656	23	13521	30259	32
609	1774	0	20	6984	12323	5191	21589	9071	5532	14054	1498	127	51870	37689	11682	49371	20	29571	54080	15
610	485	0	5	1885	4115	1396	10837	4696	2719	3837	709	27	22826	18962	5859	24821	20	8420	15235	21

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
611	4	Castro	489	398	2099	2741	4840	16	7	302	227	157	422	24	3	1134	470	464	217
612	4	Castro	368	169	1331	1518	2849	16	7	226	176	117	208	19	2	748	237	293	126
613	4	Castro	694	615	3025	3899	6924	16	7	416	317	216	593	35	5	1581	708	619	287
614	4	Castro	825	372	2961	3266	6226	16	7	496	374	253	445	41	4	1612	471	626	271
615	4	Castro	4120	833	13121	9554	22675	19	9	2750	2079	1317	1303	205	11	7665	1862	1181	938
616	4	Castro	6973	1197	22754	13659	36413	21	10	5505	3619	2161	1790	356	16	13447	2751	1499	1338
617	4	Castro	2395	138	7694	3625	11319	25	13	2142	1380	813	529	131	3	4998	323	614	488
618	4	Castro	6052	549	19841	10101	29942	29	15	5543	3508	2037	1453	353	10	12903	1298	1600	1231
619	4	Castro	298	88	983	751	1734	16	8	216	155	95	109	18	1	594	159	91	76
620	4	Castro	1955	232	5826	3733	9559	18	8	1387	915	586	529	108	4	3528	523	534	456
621	4	Castro	1087	224	3400	2536	5936	18	8	794	550	357	360	53	3	2117	498	323	292
622	4	Castro	134	23	403	298	702	15	7	93	65	43	43	7	0	251	47	42	35
623	4	Castro	790	487	3076	3702	6778	16	7	573	379	253	528	38	4	1775	651	661	299
624	4	Castro	2221	411	7040	5403	12442	17	8	1640	1114	733	782	108	6	4382	927	757	621
625	4	San Lor	4668	575	13046	8367	21413	17	8	2671	2127	1268	1067	235	9	7378	1258	1106	859
626	4	San Lor	1373	536	4743	5077	9819	14	7	799	614	353	707	74	6	2552	724	956	367
627	4	San Lor	2874	278	7902	4933	12835	16	8	1681	1278	742	581	153	4	4438	612	558	479
628	4	San Lor	1389	87	3744	1890	5635	16	7	817	618	358	253	73	2	2121	188	253	230
629	4	San Lor	0	335	503	898	1401	21	11	1	0	0	112	29	3	145	406	8	3
630	4	San Lor	3436	1047	10652	7421	18072	19	9	2111	1649	992	913	173	13	5850	1751	684	592
631	4	San Lor	1639	367	4896	6373	11269	16	8	1020	804	473	427	81	4	2809	636	343	302
632	4	San Lor	3140	108	8484	4066	12550	19	9	1913	1480	876	557	170	3	4998	231	610	539
633	4	San Lor	1435	116	3970	2103	6073	17	8	863	661	392	284	78	2	2279	243	272	239
634	4	San Lor	2965	551	8630	6032	14662	16	8	1619	1341	815	880	157	7	4819	895	782	600
635	4	San Lor	2386	128	6410	3730	10140	17	8	1309	1079	655	511	126	3	3683	272	587	459
636	4	Hayward	2753	464	8181	5873	14053	16	8	1768	1114	662	772	142	6	4465	980	732	536
637	4	Ashland	635	274	2063	2079	4142	14	7	314	264	168	276	35	3	1061	344	358	136
638	4	Ashland	811	333	2590	2620	5211	15	7	400	338	214	347	46	4	1349	444	453	173
639	4	Ashland	811	144	2321	1960	4281	14	7	388	341	210	287	44	2	1271	240	316	192
640	4	Ashland	1087	207	3020	4811	7831	13	6	535	456	286	285	60	3	1624	350	247	192
641	4	Ashland	2017	181	5176	3265	8442	16	7	965	700	422	415	83	3	2588	345	415	362
642	4	Ashland	1443	33	3642	1972	5615	16	8	773	586	333	260	71	2	2024	68	321	263
643	4	Ashland	1416	171	3905	3039	6945	15	7	726	556	315	412	69	3	2081	339	449	310
644	4	Ashland	4608	183	11502	6764	18266	16	7	2198	1572	959	871	189	6	5794	359	993	846
645	4	Ashland	1254	177	3500	2504	6004	15	7	629	536	333	331	65	3	1897	356	314	257
646	4	Ashland	2725	490	7739	5515	13254	16	8	1334	1156	721	765	140	7	4121	778	676	545
647	4	Ashland	1386	220	3867	2847	6715	15	7	667	576	360	374	69	3	2049	441	343	280
648	4	Ashland	1952	289	5803	4838	10641	16	7	1004	807	500	657	107	4	3078	615	715	472
649	4	Ashland	4954	292	13293	7811	21104	16	7	2486	1961	1225	989	264	7	6932	622	1079	899
650	4	Cherryl	693	291	2380	2746	5126	14	6	385	308	198	375	40	3	1310	394	535	212
651	4	Cherryl	603	279	2138	2528	4666	14	7	334	274	174	347	34	3	1166	374	479	192
652	4	Cherryl	1432	91	3639	1958	5597	16	7	737	589	350	255	86	2	2019	200	264	229
653	4	Cherryl	3373	376	8897	5607	14504	16	8	1746	1377	829	750	201	6	4910	809	719	587
654	4	Cherryl	3535	530	9380	6027	15407	16	8	1785	1397	847	793	209	7	5038	1108	639	575
655	4	Hayward	4378	845	13006	9228	22235	18	8	2729	1954	1258	1258	248	11	7457	1848	1022	932
656	4	Hayward	1033	245	3305	2601	5905	16	7	730	489	328	388	49	3	1987	410	350	295
657	4	Hayward	119	56	431	550	981	15	6	65	58	37	75	7	1	242	73	111	44
658	4	Hayward	210	134	831	1123	1954	15	6	113	90	61	165	11	1	441	140	212	89
659	4	Hayward	198	246	1037	1705	2743	15	6	109	87	58	264	10	2	530	270	282	121
660	4	Hayward	315	369	1608	2611	4219	15	6	174	135	92	400	16	3	821	408	437	188
661	4	Hayward	129	193	745	1288	2033	15	6	72	58	39	201	6	2	377	219	212	87
662	4	Hayward	73	139	403	660	1063	15	6	32	28	19	99	3	1	182	157	75	33
663	4	Hayward	175	134	729	1053	1782	15	6	95	75	51	158	9	1	389	149	192	81
664	4	Hayward	110	237	791	1493	2284	15	6	61	50	34	240	5	2	392	270	230	99
665	4	Hayward	141	290	1111	2326	3437	15	6	78	64	44	378	7	3	574	334	429	172
666	4	Hayward	968	275	3148	2999	6147	16	7	550	411	279	446	47	3	1735	412	451	306
667	4	Hayward	1877	314	5760	5247	11007	16	7	1058	720	529	738	74	5	3123	616	859	573
668	4	Hayward	317	98	986	826	1812	16	7	177	133	91	127	15	1	544	139	98	86
669	4	Hayward	1207	533	4345	4653	8998	16	7	694	517	352	733	57	6	2358	644	700	441
670	4	Hayward	170	98	608	679	1288	15	6	97	77	53	96	9	1	333	115	113	54
671	4	Hayward	19	201	538	1422	1960	14	5	5	5	4	240	1	2	256	214	248	99

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
611	394	0	3	1549	2683	1151	4076	1901	1196	3104	252	19	10548	7425	2397	9822	20	5621	11177	14
612	199	0	2	857	1605	657	3078	1508	922	1587	209	7	7312	5717	1845	7561	21	2862	6077	17
613	547	0	5	2166	3747	1614	5478	2622	1602	4238	350	33	14324	10053	3387	13440	19	8507	15880	14
614	424	0	4	1795	3407	1368	6568	3125	1899	3216	404	21	15232	11995	3985	15981	19	5685	12231	15
615	1289	0	11	5281	12946	3981	39486	22520	11836	11570	2359	64	87835	76200	23108	99308	24	26093	46941	31
616	1767	0	16	7371	20819	5588	83564	46230	21747	18125	4302	97	174065	155843	44327	200170	29	40113	72325	34
617	553	0	3	1980	6978	1424	35156	23362	10244	6951	2044	22	77779	70806	18734	89539	37	4931	20466	36
618	1497	0	10	5636	18540	4130	100319	65601	32840	23565	7701	86	230110	206460	51491	257950	43	23335	80715	43
619	105	0	1	431	1025	326	2810	1286	736	840	141	4	5818	4973	1610	6583	22	1776	3290	20
620	539	0	4	2056	5584	1513	18779	8722	4813	4363	928	19	37625	33243	10332	43575	22	6190	15080	27
621	352	0	3	1468	3585	1113	10872	5297	3026	3070	446	14	22726	19641	6040	25681	24	5979	11976	27
622	43	0	0	168	418	125	1173	508	310	283	47	1	2321	2038	678	2716	20	480	1063	21
623	497	0	4	2113	3888	1612	7540	3156	1909	3908	246	23	16782	12851	4122	16972	21	7553	15108	16
624	781	0	6	3091	7473	2304	22150	9729	5771	6141	854	28	44673	38505	11976	50480	23	10540	22696	26
625	1110	0	9	4342	11720	3223	35748	20133	10079	8692	1702	54	76408	67662	21279	88941	19	15544	33416	27
626	700	0	6	2752	5304	2046	9936	5138	2620	5332	429	35	23490	18123	6034	24157	18	8841	18915	16
627	588	61	4	2302	6741	1709	21937	11964	5913	4819	1005	26	45665	40820	12910	53730	19	7819	17350	28
628	258	0	2	931	3051	671	10125	4969	2623	1934	559	7	20216	18275	6052	24327	18	2301	6222	26
629	87	0	3	507	652	416	7	0	2	1262	397	24	1692	406	27	433	0	6030	7046	18
630	885	0	13	3924	9775	3027	29448	19542	9111	8668	1236	86	68090	59336	17796	77132	22	24604	39084	24
631	413	402	4	2100	4910	1683	13891	8885	4212	3993	806	27	31814	27794	8355	36149	22	8667	17336	24
632	589	0	3	1972	6971	1380	26413	17740	8182	5403	1148	16	58902	53483	16022	69505	22	3077	14719	28
633	292	0	2	1049	3328	755	11463	6738	3265	2445	504	11	24427	21970	6909	28880	20	3055	7830	26
634	871	0	7	3156	7975	2277	21413	12665	6603	7181	871	41	48774	41552	13340	54892	19	10735	23910	19
635	540	0	3	1861	5544	1318	17573	10492	5389	4233	792	15	38494	34246	10757	45003	19	3193	12317	25
636	777	0	6	3031	7496	2248	22973	10451	5287	6042	549	38	45341	39260	12212	51472	19	12119	23592	26
637	265	0	3	1106	2166	838	3954	1972	1140	1830	281	20	9198	7348	2543	9891	16	3839	7413	14
638	332	0	4	1407	2755	1071	5283	2956	1594	2571	384	24	12812	10217	3344	13561	17	5331	10306	16
639	294	0	2	1043	2314	747	4606	2531	1449	2045	368	9	11007	8953	3129	12082	15	2843	6844	20
640	282	321	3	1393	3017	1109	6646	3510	1986	2032	531	17	14721	12673	4319	16991	16	4148	8986	20
641	427	0	3	1553	4141	1123	14528	5645	2897	2982	1037	19	27108	24107	7225	31332	16	4201	10626	23
642	279	0	2	932	2956	652	10232	5080	2483	2086	742	7	20630	18536	5809	24345	17	743	5727	23
643	429	0	3	1530	3611	1098	9419	4377	2178	2970	743	14	19701	16718	5425	22143	16	3976	10165	23
644	928	0	6	3132	8926	2198	32067	13489	6742	6420	2400	26	61144	54698	16510	71208	15	4272	18762	23
645	335	0	3	1265	3162	927	8067	4341	2336	2419	624	13	17800	15368	5128	20496	16	4369	9107	25
646	760	0	7	2766	6888	1999	18257	10729	5538	6021	1359	42	41946	35883	11398	47282	17	10001	21304	20
647	374	0	3	1441	3490	1064	9023	4921	2618	2794	675	16	20048	17238	5596	22834	16	5514	10777	25
648	684	0	4	2489	5568	1801	12936	7028	3658	5026	1287	22	29957	24909	8046	32956	17	7426	17933	26
649	1043	0	7	3650	10582	2601	32409	17944	8939	7614	3240	39	70185	62532	20166	82699	17	7145	23243	24
650	369	0	3	1514	2824	1141	5050	2316	1405	2587	287	19	11664	9058	3013	12071	17	4484	9609	15
651	342	0	3	1389	2555	1044	4308	2139	1220	2403	230	15	10316	7897	2663	10561	18	4438	9332	16
652	262	0	2	957	2976	693	9709	4911	2594	1890	613	10	19727	17828	5780	23608	16	2338	6392	26
653	760	0	6	2881	7791	2115	22590	12335	6357	5836	1470	34	48622	42753	13689	56442	17	9897	21454	26
654	779	0	7	3109	8147	2322	23278	12261	6393	6002	1283	46	49263	43214	13943	57157	16	13568	24655	26
655	1238	0	11	5050	12507	3802	38003	19367	10694	10629	1720	58	80471	69784	21470	91253	21	24125	43534	29
656	382	0	3	1440	3427	1055	9607	3920	2410	2755	291	13	18995	16228	5202	21430	21	4678	10162	19
657	73	0	1	302	544	228	768	413	250	480	34	2	1948	1465	538	2004	17	837	1845	15
658	161	0	1	603	1044	441	1387	673	405	1079	55	6	3605	2520	891	3411	16	1644	3755	12
659	252	0	2	927	1457	673	1315	643	389	1736	50	11	4145	2398	857	3255	16	3196	6247	13
660	386	0	3	1422	2243	1033	2186	1028	624	2609	79	17	6543	3917	1353	5270	17	4991	9879	14
661	194	0	2	713	1091	517	843	414	257	1338	28	9	2890	1543	566	2108	16	2556	4874	13
662	89	0	1	355	536	265	345	188	115	627	15	7	1295	662	264	926	13	1794	2676	13
663	153	0	1	576	965	421	1137	579	349	1067	41	5	3180	2107	751	2857	16	1736	3758	13
664	230	0	2	832	1223	599	699	352	218	1580	25	10	2884	1294	484	1778	16	3248	5983	14
665	377	0	3	1315	1889	936	941	493	301	2562	34	12	4343	1769	638	2408	17	3941	8568	14
666	448	0	3	1620	3355	1168	7061	3175	1928	2957	273	16	15410	12437	4196	16633	17	4826	10700	18
667	774	0	5	2827	5950	2048	13666	6036	3695	4972	433	21	28823	23830	7816	31646	17	7436	18404	24
668	121	0	1	444	988	322	2223	1040	622	839	78	4	4805	3963	1369	5332	17	1565	3015	16
669	724	0	6	2515	4873	1785	8984	4138	2496	4991	331	30	20969	15948	5359	21307	18	7593	16692	14
670	89	0	1	372	704	282	1180	553	347	616	46	3	2745	2126	766	2892	17	1279	2390	13
671	239	0	2	802	1058	561	41	27	14	1531	4	7	1624	86	44	129	7	2502	5245	12

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
672	4	Hayward	126	137	622	962	1583	15	6	70	58	39	149	6	1	323	144	168	71
673	4	Hayward	16	127	294	728	1023	15	6	5	5	4	120	1	1	135	154	104	44
674	4	Hayward	683	162	2068	1741	3809	15	7	372	293	189	258	39	2	1153	259	248	171
675	4	Cherryl	1312	96	3562	2267	5829	15	7	712	571	367	312	75	2	2039	204	345	279
676	4	Hayward	637	234	2113	1987	4099	15	7	342	278	181	308	37	3	1149	311	273	176
677	4	Hayward	29	58	157	294	451	14	6	9	12	7	37	2	1	67	82	37	13
678	4	Hayward	5184	466	13660	7734	21394	16	8	2537	2086	1202	972	275	8	7079	993	938	767
679	4	Hayward	1867	150	4919	2714	7633	15	7	934	736	437	333	91	3	2534	330	343	276
680	4	Hayward	2492	1218	8457	7537	15994	19	8	1523	1064	630	1049	136	12	4413	1612	987	468
681	4	Hayward	195	38	535	348	883	15	7	100	79	46	46	12	0	284	60	39	31
682	4	Hayward	487	66	1318	810	2128	16	7	241	188	115	101	28	1	674	128	92	77
683	4	Hayward	409	57	1111	713	1824	16	7	215	172	99	85	27	1	599	122	85	67
684	4	Hayward	615	227	1928	1682	3610	15	7	332	253	153	212	37	2	989	301	258	106
685	4	Hayward	728	119	2024	1333	3357	17	8	388	302	181	151	45	2	1069	250	149	122
686	4	Hayward	3208	133	8283	4158	12441	16	7	1700	1244	784	490	186	4	4407	283	574	505
687	4	Hayward	378	112	1117	815	1932	16	7	195	148	90	111	22	1	567	170	76	62
688	4	Hayward	426	63	1162	751	1912	16	7	227	178	104	89	27	1	625	133	87	70
689	4	Hayward	4119	3545	16673	17694	34367	17	8	2479	1738	1085	2596	250	35	8182	4017	2050	901
690	4	Hayward	1572	139	4430	2560	6990	18	8	1030	692	421	350	100	2	2595	306	330	309
691	4	Hayward	3603	1001	11636	9919	21555	16	8	2267	1511	926	1444	231	12	6391	1599	1316	887
692	4	Hayward	3680	88	9606	4548	14154	17	8	1957	1549	927	570	211	4	5218	184	636	569
693	4	Hayward	2858	222	7748	4264	12013	16	7	1519	1200	717	539	161	4	4139	463	537	458
694	4	Hayward	823	403	3335	4319	7655	15	7	579	387	238	635	63	4	1907	547	893	344
695	4	Hayward	933	306	3361	3455	6816	15	7	646	421	258	528	67	4	1924	480	573	318
696	4	Hayward	387	169	1490	1860	3350	14	6	261	175	106	268	30	2	842	210	394	151
697	4	Hayward	1530	256	4925	3819	8744	18	9	1099	741	447	556	105	4	2951	576	612	397
698	4	Hayward	1593	56	4541	2426	6967	19	9	1120	751	448	351	87	2	2760	122	431	337
699	4	Hayward	149	57	532	626	1158	15	7	100	69	41	86	10	1	308	95	129	49
700	4	Hayward	1666	300	5206	3509	8715	17	8	1157	805	518	470	87	4	3042	640	427	356
701	4	Hayward	1252	226	3947	2660	6607	19	9	899	647	404	369	64	3	2386	503	334	273
702	4	Fairvie	3399	291	10183	9314	19497	18	8	2425	1720	1086	800	187	6	6224	654	839	711
703	4	Fairvie	1339	369	4400	3063	7463	20	9	949	692	432	450	70	5	2596	623	340	284
704	4	Fairvie	2229	220	7242	4110	11352	30	14	1918	1310	808	629	102	4	4772	523	680	525
705	4	Hayward	5572	99	14304	6199	20504	28	13	4113	2260	1358	906	447	5	9089	232	1136	918
706	4	Hayward	0	981	1745	20745	22490	19	8	1	0	0	587	49	8	646	1010	139	33
707	4	Hayward	2341	138	6994	3540	10533	32	17	1889	1242	706	517	149	3	4505	328	599	468
708	4	Hayward	1808	61	5218	2653	7871	19	9	1331	823	489	358	98	2	3100	130	428	343
709	4	Hayward	1424	45	4138	2062	6199	20	9	1099	685	397	283	82	2	2547	98	339	270
710	4	Hayward	988	33	2868	3533	6401	19	9	773	501	286	192	60	1	1813	72	224	185
711	4	Hayward	1226	46	3602	1711	5313	21	10	965	618	354	237	73	1	2248	103	273	227
712	4	Hayward	2919	142	8587	4180	12767	23	12	2353	1494	856	595	178	4	5480	333	659	546
713	4	Hayward	1125	33	2993	1328	4321	18	9	701	469	253	173	65	1	1662	71	193	172
714	4	Hayward	227	83	776	904	1680	16	7	142	92	50	124	15	1	424	141	170	66
715	4	Hayward	739	389	2966	3852	6819	15	7	485	309	174	573	42	4	1586	529	739	283
716	4	Hayward	257	17	694	1191	1884	14	6	160	116	62	40	15	0	394	32	43	36
717	4	Hayward	2060	194	5685	3832	9516	16	7	1258	869	496	376	109	3	3111	398	334	297
718	4	Hayward	3729	197	9775	5172	14947	19	8	1903	1419	800	646	239	4	5011	403	651	542
719	4	Hayward	1652	156	4205	2570	6775	19	8	837	641	374	333	76	3	2263	326	325	261
720	4	Hayward	1779	250	4685	3197	7881	20	9	911	709	410	426	85	3	2544	532	399	305
721	4	Hayward	4708	321	11683	6169	17852	18	8	2117	1717	951	766	296	6	5852	650	711	621
722	4	Hayward	3476	240	9382	4758	14141	21	10	2077	1551	862	650	200	5	5345	528	645	531
723	4	Hayward	1155	1294	5093	5732	10825	18	9	641	479	284	897	57	12	2369	1575	532	219
724	4	Hayward	2229	952	7354	6494	13848	16	8	1210	910	542	864	105	10	3642	1270	917	369
725	4	Hayward	385	3347	9163	22508	31671	16	7	250	162	107	3739	15	29	4302	4047	3740	1461
726	4	Hayward	1576	833	6169	7725	13894	17	7	1023	667	436	1128	56	8	3319	1100	1498	608
727	4	Hayward	1700	205	5127	3624	8750	17	7	1115	740	468	497	58	3	2882	448	564	384
728	4	Hayward	3060	267	8455	5891	14346	18	8	1847	1347	858	665	109	5	4832	591	693	577
729	4	Hayward	209	891	2026	20114	22140	16	7	123	93	59	542	6	8	831	1207	364	155
730	4	Hayward	1467	457	4599	3790	8389	17	7	871	629	405	485	54	5	2450	749	470	329
731	4	Hayward	986	213	2933	2162	5095	17	7	587	427	272	271	40	3	1599	357	291	210
732	4	Hayward	312	50	888	630	1518	18	7	185	135	87	78	14	1	500	107	88	64

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
672	144	0	1	527	851	382	820	419	253	962	30	5	2489	1522	564	2086	17	1653	3431	12
673	113	0	1	417	552	302	42	30	14	771	3	4	865	89	45	134	8	1783	3028	14
674	259	0	2	939	2092	678	4916	2280	1362	1797	243	11	10609	8801	2894	11695	17	3028	6466	19
675	325	0	2	1155	3194	828	9204	4348	2579	2145	437	10	18723	16569	5581	22150	17	2385	7072	25
676	303	0	3	1066	2215	760	4432	2120	1292	2112	219	16	10190	8063	2710	10773	17	3673	7490	16
677	36	0	1	168	235	132	82	90	43	247	8	3	472	222	97	320	11	905	1320	16
678	990	0	8	3696	10775	2698	33156	20882	10068	7966	996	51	73118	65101	20846	85947	17	11981	27663	26
679	340	0	3	1293	3827	950	11482	5519	3384	2397	303	14	23098	20687	7123	27810	15	3759	8892	25
680	936	0	12	4014	8427	3067	19347	9254	5038	7905	528	81	42153	34167	11057	45224	18	18825	31693	15
681	44	0	0	174	459	130	1212	614	334	284	59	2	2504	2218	774	2992	15	647	1183	17
682	100	0	1	398	1072	297	3046	1514	829	681	138	5	6213	5527	1854	7381	15	1437	2744	22
683	85	0	1	359	958	274	2731	1393	739	588	144	3	5599	5007	1660	6667	16	1380	2565	24
684	196	0	2	862	1851	664	4223	2016	1151	1493	143	15	9041	7533	2515	10048	16	3440	6116	15
685	152	0	2	676	1745	522	5081	2753	1431	1160	246	9	10680	9511	3031	12542	17	2991	5337	25
686	526	0	4	1893	6300	1363	22061	11595	6182	3776	809	19	44442	40647	13008	53655	17	3380	12077	25
687	104	0	1	414	981	309	2474	1194	668	764	95	7	5202	4432	1478	5909	16	1938	3183	17
688	89	0	1	379	1004	290	2834	1373	755	593	132	4	5691	5094	1719	6813	16	1479	2669	23
689	2311	0	35	9314	17496	6969	32006	15370	8729	19136	1075	249	76565	57180	18322	75502	18	51603	80244	15
690	358	0	2	1305	3900	945	13931	7473	3685	2977	505	10	28581	25594	7803	33397	21	3694	9610	27
691	1438	0	12	5252	11643	3802	29798	14942	7778	11343	1077	74	65013	53596	16755	70350	20	19250	39811	19
692	607	0	4	1999	7217	1389	26365	15029	7572	4584	965	16	54532	49931	16157	66088	18	2307	12304	26
693	549	0	4	2010	6149	1457	19629	10078	5552	3973	637	20	39888	35896	11983	47879	17	5689	13811	26
694	645	0	4	2433	4340	1784	7798	3874	2037	5112	237	21	19079	13945	4384	18329	22	6535	16809	16
695	540	0	4	1915	3839	1372	8412	3500	1981	3790	230	17	17930	14123	4579	18702	20	5546	12916	18
696	272	0	2	1029	1871	755	3325	1407	790	1879	116	8	7525	5639	1859	7497	19	2380	6331	14
697	572	0	4	2161	5112	1585	15380	8304	4187	4915	338	19	33143	28209	8512	36720	24	7088	17026	28
698	375	0	2	1267	4027	890	15857	8985	4306	3266	270	9	32693	29419	8759	38178	24	1457	8975	26
699	87	0	1	360	668	273	1278	626	328	654	30	2	2918	2262	753	3015	20	1052	2409	18
700	464	0	4	1891	4933	1423	15318	6920	4053	3514	450	24	30279	26741	8584	35325	21	7882	14737	26
701	365	1	3	1479	3865	1111	12717	7503	3825	3358	275	19	27695	24319	7354	31674	25	6471	12859	29
702	825	496	6	3531	9755	2700	34823	19075	9978	7319	1068	32	72294	64943	19602	84546	25	8387	25609	29
703	430	0	5	1682	4278	1248	13558	8094	4094	4204	368	29	30347	26114	7851	33965	25	8049	15324	22
704	647	0	4	2380	7152	1729	32388	28067	11261	8978	769	27	81489	72485	18882	91367	41	8337	28340	38
705	969	0	5	3260	12350	2286	66977	46176	18067	12442	2770	31	146462	133989	34548	168537	30	3680	33841	37
706	472	11627	8	13290	13936	12809	25	0	6	7128	174	76	7409	205	30	235	0	14813	107845	15
707	541	0	3	1938	6444	1394	35273	35037	11993	9104	1721	19	93147	84024	21454	105478	45	5809	26888	42
708	384	0	2	1288	4387	901	18259	10729	4605	3296	597	10	37495	34190	10310	44500	25	1619	8875	27
709	303	0	2	1013	3560	707	15414	9342	3909	2685	574	7	31931	29239	8673	37912	27	1215	7133	27
710	203	280	1	966	2779	761	11538	7718	3110	2078	352	6	24801	22718	6336	29054	29	907	7110	28
711	250	0	1	854	3102	603	13657	9180	3640	2393	475	7	29352	26953	7878	34831	28	1295	6551	28
712	623	0	4	2164	7644	1538	35596	27720	10508	7053	1736	21	82635	75561	20899	96461	33	4738	19820	33
713	182	0	1	618	2281	436	9560	5589	2330	1549	342	4	19375	17822	5432	23254	21	750	4074	23
714	125	0	1	503	926	377	1871	1043	430	1050	79	4	4477	3423	1080	4503	20	1527	3483	18
715	583	0	4	2138	3724	1551	6443	3196	1493	4641	152	24	15948	11284	3526	14810	20	6005	14873	15
716	42	103	0	256	650	214	2017	1152	500	283	80	1	4032	3748	1257	5006	19	283	1307	17
717	380	102	3	1514	4625	1131	16631	8608	4130	2991	485	19	32864	29854	9520	39374	19	4397	10392	23
718	675	0	4	2276	7287	1596	25297	16801	7028	5467	1377	20	55990	50503	15959	66462	18	5232	16118	27
719	343	0	3	1258	3521	913	11569	7513	3373	2823	378	14	25670	22833	7121	29954	18	3790	9101	24
720	433	0	3	1672	4216	1235	12855	9898	4156	4106	464	20	31500	27373	8186	35559	20	6495	14045	26
721	787	0	6	2774	8626	1982	28995	20639	8768	6786	1507	35	66730	59909	18471	78380	17	7205	20196	22
722	674	0	5	2382	7727	1704	29356	22349	9148	6684	1089	30	68656	61943	18056	79999	23	7185	20489	30
723	770	0	12	3108	5477	2326	8655	4816	2564	7277	174	92	23578	16209	5042	21250	18	22765	32432	18
724	791	0	10	3356	6997	2555	15796	8240	4600	6488	322	72	35518	28958	9330	38288	17	17454	28614	18
725	3665	0	29	12942	17244	9248	3188	1214	854	27098	57	176	32588	5313	1703	7016	18	53248	104055	16
726	1110	0	8	4325	7643	3206	13051	5318	3694	8661	207	45	30975	22270	7141	29411	19	14605	33346	18
727	513	0	3	1913	4795	1397	13847	5544	3713	3660	203	16	26982	23307	7754	31061	18	5634	13617	27
728	676	594	5	3136	7968	2455	23673	12080	7409	5365	361	26	48915	43524	13993	57516	19	8149	23624	31
729	479	10471	8	12683	13515	12196	1472	668	462	4050	24	52	6728	2626	910	3535	17	16236	86600	18
730	478	0	5	2030	4480	1547	10775	4630	3246	3529	185	30	22395	18836	6347	25183	17	10141	17352	22
731	274	0	3	1135	2734	858	7311	3195	2182	1991	137	14	14829	12824	4302	17126	17	4792	9146	23
732	80	0	1	341	841	260	2307	1108	748	594	54	3	4814	4218	1384	5602	18	1413	2747	28

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
733	4	Hayward	650	72	1831	1128	2959	19	8	397	283	189	149	34	1	1053	158	163	128
734	4	Hayward	1118	601	3921	3990	7910	18	8	683	500	317	545	42	6	2092	769	646	267
735	4	Hayward	0	709	1084	2290	3374	21	11	1	0	0	328	22	6	357	858	138	70
736	4	Hayward	0	1542	2331	4925	7256	20	10	2	0	1	699	21	14	738	1809	298	153
737	4	Hayward	47	1408	2205	4774	6979	19	10	22	18	12	639	3	13	707	1809	283	145
738	4	Hayward	0	720	1068	2252	3320	18	9	1	0	0	325	1	6	333	796	126	67
739	4	Hayward	4500	435	12525	7065	19590	17	8	2700	2026	1195	914	245	7	7087	961	911	764
740	4	Hayward	1557	120	4281	2203	6484	17	8	954	716	419	288	74	2	2454	274	293	254
741	4	Hayward	651	1106	3338	4564	7902	17	8	381	284	172	587	34	10	1468	1310	468	211
742	4	Hayward	173	1115	2103	4240	6343	17	9	99	79	46	527	10	10	770	1654	262	131
743	4	Hayward	78	1022	1700	3523	5224	18	9	40	29	18	468	4	9	568	1300	214	109
744	4	Hayward	17	1435	2165	4409	6575	18	9	7	3	2	643	1	13	669	1475	265	140
745	4	Hayward	17	1665	2507	5187	7694	20	10	8	3	2	757	1	15	786	1811	330	168
746	4	Hayward	7	696	1037	2160	3196	18	9	1	0	0	316	0	6	323	752	136	69
747	4	Hayward	0	541	801	1766	2567	21	11	1	0	0	258	0	5	263	683	104	54
748	4	Hayward	0	1366	2038	4374	6412	20	10	2	0	1	630	0	12	645	1598	265	137
749	4	Hayward	27	3806	5739	12065	17804	21	11	14	8	7	1770	2	34	1835	4337	763	392
750	4	Hayward	47	3171	4844	9915	14759	17	9	25	19	13	1426	2	29	1513	3370	573	303
751	4	Hayward	658	546	2541	2823	5364	17	8	406	303	180	341	37	5	1271	731	365	153
752	4	Hayward	358	903	2270	3822	6093	25	13	219	173	98	485	21	8	1005	1443	334	149
753	4	Hayward	6	811	1271	4805	6076	14	7	1	0	0	363	0	8	373	906	221	76
754	4	Hayward	2376	1286	8219	10325	18543	16	7	1415	1085	660	937	110	14	4222	1657	1284	506
755	4	Hayward	1548	1772	6617	7062	13678	17	8	746	591	345	1132	78	16	2908	2024	473	224
756	4	Hayward	2377	132	6011	2693	8704	18	8	1194	949	536	338	133	3	3152	301	318	287
757	4	Hayward	4689	185	12137	5864	18001	19	9	2478	1994	1141	772	259	5	6648	402	830	680
758	4	Hayward	0	756	1302	2528	3831	15	8	1	0	0	323	87	7	418	770	216	78
759	4	Hayward	925	75	2575	1529	4104	17	8	567	441	257	206	47	1	1520	166	215	171
760	4	Hayward	1027	254	3070	2114	5184	18	9	619	465	281	299	49	3	1717	411	216	184
761	4	Hayward	285	44	806	512	1319	19	9	176	133	80	70	14	1	474	95	63	51
762	4	Hayward	1820	2283	8332	11140	19472	16	8	1084	807	506	1244	86	24	3752	2730	1364	537
763	4	Hayward	1392	100	3831	2322	6153	16	8	829	610	377	318	67	2	2201	215	334	266
764	4	Hayward	0	3453	5484	11774	17258	15	8	5	0	1	1532	24	34	1597	3507	1014	380
765	4	Hayward	0	3381	5366	11664	17030	17	8	5	0	1	1545	25	33	1610	3672	1042	384
766	4	Hayward	6799	860	19409	11433	30842	19	9	4005	3036	1767	1450	364	13	10635	1902	1287	1046
767	4	Hayward	1728	78	4703	2216	6919	19	10	1051	799	459	289	100	2	2700	183	315	258
768	4	Hayward	2095	411	6282	4096	10378	19	10	1287	1034	630	597	113	5	3667	719	447	409
769	4	Union C	1214	272	3667	2504	6171	21	11	754	610	365	377	63	3	2172	503	275	248
770	4	Union C	571	329	2085	1826	3911	23	12	441	306	192	157	40	4	1139	448	220	137
771	4	Union C	1741	92	5199	2660	7859	20	10	1349	906	573	374	105	2	3309	180	456	351
772	4	Union C	3760	540	10046	5761	15807	19	9	1723	1525	862	687	245	6	5047	1069	547	489
773	4	Union C	2145	28	5827	2593	8420	19	9	1418	1021	583	337	122	2	3483	52	433	358
774	4	Union C	2598	49	6893	3220	10113	19	9	1635	950	666	378	147	2	3779	94	463	428
775	4	Union C	1757	390	5340	3341	8682	20	10	1189	855	499	476	109	4	3133	615	407	302
776	4	Union C	0	1275	2221	4780	7001	16	8	2	0	1	837	48	10	898	1123	551	235
777	4	Union C	367	90	1135	859	1994	18	9	241	172	98	126	20	1	660	132	123	79
778	4	Union C	1695	145	4721	2734	7455	19	9	1041	742	433	360	82	2	2659	276	396	314
779	4	Union C	1615	689	5378	4608	9987	19	9	1067	765	453	607	93	7	2992	870	752	278
780	4	Union C	1720	363	5139	10860	15999	15	7	1105	786	473	466	93	4	2926	552	347	308
781	4	Union C	850	347	2899	2856	5754	17	8	543	383	232	395	46	3	1602	420	502	210
782	4	Union C	2590	317	7294	4594	11888	19	10	1549	1263	790	656	133	4	4396	669	651	532
783	4	Union C	1947	290	5531	3663	9194	18	9	1135	920	585	479	96	4	3219	608	505	403
784	4	Union C	1231	325	3735	2434	6169	19	9	762	564	324	343	74	3	2070	499	242	203
785	4	Union C	0	593	763	1369	2133	17	9	1	0	0	139	29	5	174	550	18	11
786	4	Union C	0	3965	5771	11863	17633	16	8	6	0	2	1847	28	32	1915	3561	926	443
787	4	Union C	0	3522	5094	10210	15304	17	9	5	0	1	1663	27	28	1725	3142	682	379
788	4	Union C	6286	67	16690	6896	23587	19	9	3947	2872	1643	883	373	5	9723	136	1135	917
789	4	Union C	4072	603	12296	7110	19406	17	8	2850	1861	1067	915	241	7	6941	1199	915	650
790	4	Union C	2939	1168	9943	7768	17712	16	8	2012	1314	782	1033	193	10	5345	1475	1269	486
791	4	Union C	0	1237	4072	11815	15886	13	6	2	0	1	2035	59	11	2107	1127	2674	909
792	4	Union C	0	335	1020	2660	3680	13	6	1	0	0	455	61	3	520	296	597	195
793	4	Union C	0	2060	2869	5365	8234	16	8	3	0	1	820	64	17	905	1903	188	135

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
733	153	0	1	603	1656	449	5174	2813	1769	1275	129	5	11164	9884	3079	12963	20	2169	5062	30
734	501	0	6	2190	4282	1682	8756	4404	2709	4364	148	34	20416	16018	5162	21180	19	10790	19123	18
735	275	0	6	1347	1704	1066	17	0	4	4010	133	40	4205	155	13	168	0	13931	19097	20
736	586	0	14	2860	3597	2260	38	0	10	7760	105	84	7997	152	15	167	0	29520	39989	19
737	541	0	13	2790	3497	2237	266	198	118	6256	11	77	6926	592	192	784	17	27453	35568	20
738	275	0	6	1271	1604	990	17	0	4	3043	1	41	3106	22	1	23	0	11393	14922	16
739	926	0	7	3569	10657	2636	34194	20453	10660	7432	865	33	73636	66171	21280	87452	19	12194	27151	28
740	294	0	2	1117	3571	821	12328	7182	3760	2382	223	10	25884	23492	7451	30944	20	3486	8479	29
741	518	0	10	2517	3985	1988	4977	2720	1602	4978	132	62	14471	9431	2955	12385	19	18728	26685	17
742	450	0	10	2507	3277	2047	1224	812	400	4570	42	66	7114	2479	796	3275	19	22321	28070	20
743	399	0	9	2032	2600	1623	495	272	160	4269	14	55	5266	941	304	1245	16	18871	24195	18
744	543	0	13	2435	3104	1879	87	21	17	5893	4	78	6101	129	34	163	10	21657	28948	15
745	635	0	15	2959	3744	2309	103	26	21	8483	5	90	8730	156	37	193	11	29670	41210	18
746	266	0	6	1228	1552	957	17	0	5	3130	0	36	3188	22	0	22	3	11745	15883	17
747	217	0	5	1063	1326	841	14	0	4	3345	0	35	3397	18	0	18	0	10889	14957	20
748	529	0	12	2542	3187	2000	34	0	9	6831	0	77	6950	42	1	43	0	25573	34723	19
749	1485	0	34	7010	8845	5491	187	117	77	21073	13	242	21709	394	99	493	18	68136	95586	18
750	1198	0	29	5472	6985	4246	298	206	114	12670	10	188	13485	627	196	823	18	45436	60300	14
751	308	0	5	1563	2834	1249	5151	3409	1700	2913	190	31	13393	10449	3258	13707	21	9169	14159	17
752	425	0	8	2359	3365	1926	3430	4298	1600	7381	213	64	16985	9541	2475	12016	34	23834	35101	26
753	323	257	8	1789	2162	1459	20	0	6	3139	0	51	3217	27	1	27	5	11631	17055	14
754	895	251	14	4607	8829	3697	18209	11482	6055	7747	473	87	44053	36220	11449	47668	20	20770	37050	16
755	949	0	16	3686	6593	2721	9575	5564	2919	8514	238	122	26933	18297	5958	24255	16	27068	36720	15
756	345	0	3	1253	4406	906	15659	10318	4958	2865	506	15	34321	31441	9877	41318	17	4168	9972	32
757	815	0	5	2731	9380	1912	33856	25530	11207	7188	1667	25	79472	72260	22195	94455	20	4642	19581	25
758	292	0	7	1364	1782	1064	18	0	5	2552	697	46	3318	720	57	777	0	9655	13326	13
759	213	0	1	767	2288	553	7361	4393	2177	1638	275	6	15848	14205	4631	18837	20	1932	5132	26
760	287	0	3	1101	2818	812	8216	5425	2511	2585	276	18	19032	16429	5259	21688	21	5143	9351	20
761	69	0	1	279	753	208	2430	1822	793	644	109	3	5800	5153	1571	6724	24	1150	2317	26
762	1182	0	24	5838	9590	4632	14246	8351	4470	9896	607	153	37723	27674	8789	36463	20	33621	50471	15
763	332	0	2	1148	3350	815	10948	6201	3192	2478	365	8	23191	20706	6613	27318	20	2511	7340	25
764	1386	0	34	6320	7916	4900	88	0	23	12045	222	212	12590	333	19	352	0	41671	58465	12
765	1397	0	33	6528	8137	5098	91	0	24	15129	241	217	15703	357	20	377	0	45741	67521	14
766	1451	0	13	5698	16332	4234	55285	43563	17910	13731	3406	73	133968	120164	36367	156531	23	24555	48654	29
767	303	0	2	1061	3760	756	14850	11576	4714	2834	777	10	34762	31918	9606	41524	24	2307	8100	30
768	577	0	5	2156	5823	1575	17688	15624	6539	5792	1027	27	46696	40877	12560	53437	26	9735	19291	24
769	360	0	3	1389	3561	1026	10979	10618	4209	4040	694	16	30557	26501	7636	34136	28	7013	13665	26
770	168	0	4	977	2116	805	7238	7349	2865	2220	626	23	20321	18078	4650	22729	40	6340	11450	19
771	393	0	2	1382	4692	987	19693	14382	6496	3873	1291	11	45746	41863	12054	53916	31	2232	10261	24
772	658	0	6	2768	7815	2104	23401	19443	8104	5845	2645	34	59472	53593	16654	70247	19	12805	22501	24
773	360	0	2	1205	4688	843	19222	13358	5408	2879	1479	8	42354	39467	12097	51564	24	514	6602	18
774	436	0	2	1424	5203	986	23304	14880	6533	3567	1781	10	50075	46498	13333	59831	23	1044	8699	21
775	458	0	4	1787	4920	1325	17682	13309	5439	4732	1277	30	42469	37707	10792	48499	28	7457	15286	19
776	762	0	10	2681	3579	1909	39	0	10	7975	657	69	8749	706	44	750	0	13438	24157	11
777	124	0	1	458	1118	334	3460	2363	936	1094	260	5	8119	7019	2068	9088	25	1438	3262	16
778	369	0	2	1358	4017	987	14937	10154	4093	3151	1017	10	33363	30201	8958	39159	23	3117	9172	22
779	551	9	7	2467	5459	1909	15388	10944	4720	5648	1169	53	37922	32221	9191	41412	26	11198	20554	16
780	443	1044	4	2698	5624	2251	15715	10711	4685	4185	1109	25	36429	32219	9373	41593	24	6983	18762	19
781	375	0	3	1510	3112	1132	7638	4969	2189	3346	540	19	18701	15336	4554	19890	23	5237	10984	15
782	659	0	4	2514	6910	1851	22028	18149	8402	6352	1506	25	56462	50085	14792	64877	25	8260	20289	26
783	480	0	4	1999	5218	1516	14956	11328	5777	4019	1089	20	37188	33150	10590	43740	22	7671	15956	26
784	324	0	3	1272	3342	944	10423	8103	3261	3034	729	21	25571	22516	6830	29345	24	5889	10639	18
785	113	0	5	697	871	579	16	0	4	1267	346	36	1669	366	23	389	0	6754	7916	11
786	1583	0	33	6546	8461	4930	112	0	30	16943	367	213	17664	509	26	534	0	43683	65090	11
787	1400	0	28	5631	7356	4203	99	0	26	16286	385	203	17000	511	26	537	0	41205	61031	12
788	944	0	5	3137	12860	2189	54580	35708	15838	7864	3524	22	117536	109650	32952	142602	23	1440	18750	22
789	912	0	7	3682	10624	2764	38269	19432	9703	7385	2599	43	77431	70003	21408	91411	22	14370	27918	24
790	929	0	10	4171	9515	3231	26657	12239	6940	7975	1292	74	55177	47128	14923	62051	21	18320	33232	16
791	2133	0	11	6854	8961	4710	32	0	8	15787	648	62	16537	688	46	734	0	14005	46011	11
792	472	0	3	1562	2082	1088	9	0	2	3483	581	17	4092	592	44	636	0	3467	10555	10
793	667	0	17	2911	3816	2227	51	0	13	6683	414	116	7278	479	39	518	0	23021	30047	11

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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795	4	Union C	695	30	1900	839	2738	17	8	425	321	181	106	52	1	1086	58	125	100
796	4	Union C	54	892	1335	2651	3986	18	9	26	19	11	407	4	7	474	1140	69	53
797	4	Union C	3289	723	11282	10021	21302	18	9	2405	1494	874	1421	179	9	6383	1070	1831	876
798	4	Union C	4747	577	13556	7355	20911	17	8	2930	2082	1217	960	309	7	7506	1067	878	697
799	4	Union C	3959	180	11278	4870	16148	19	9	2951	1750	975	640	243	4	6564	351	729	547
800	4	Union C	3970	431	11520	5747	17266	19	9	2640	1742	977	733	237	6	6334	881	653	529
801	4	Union C	3063	220	9347	4141	13489	22	11	2484	1545	857	543	190	4	5622	484	531	450
802	4	Fremont	5442	363	16330	7925	24255	20	10	4361	2683	1591	1075	254	7	9971	683	1197	948
803	4	Fremont	1324	32	3767	1063	4830	21	10	1018	630	352	193	72	1	2265	54	0	186
804	4	Fremont	3793	225	10920	4768	15689	21	10	2898	1804	1006	657	208	4	6578	403	665	575
805	4	Fremont	5415	341	15639	7445	23084	20	10	3808	2682	1535	984	278	6	9292	703	1008	853
806	4	Fremont	3635	439	11251	6836	18087	18	9	2824	1758	1042	953	171	6	6753	826	1026	710
807	4	Fremont	3243	65	9321	3990	13311	19	9	2555	1606	933	535	148	3	5779	127	668	545
808	4	Fremont	456	165	1729	2058	3787	16	8	360	228	132	297	23	2	1042	248	457	168
809	4	Fremont	3359	159	9636	4787	14424	17	8	2430	1609	943	648	145	4	5779	326	780	581
810	4	Fremont	1350	128	3901	1951	5852	19	9	986	662	385	272	62	2	2367	263	257	228
811	4	Fremont	5215	492	15667	11505	27172	16	7	3802	2432	1472	1208	268	8	9190	964	1380	976
812	4	Fremont	1870	335	5865	3875	9740	17	8	1383	892	534	527	103	4	3442	657	519	367
813	4	Fremont	2211	840	7560	6669	14229	15	7	1582	1089	664	861	102	9	4306	1039	1248	456
814	4	Fremont	1093	130	3234	1953	5187	17	8	786	547	325	239	46	2	1946	259	312	209
815	4	Fremont	2372	177	6894	3709	10603	17	8	1712	1181	716	467	106	3	4185	356	612	433
816	4	Fremont	0	19	96	43	139	23	12	0	0	0	7	57	0	64	17	0	1
817	4	Fremont	864	19	2526	772	3298	20	10	715	454	278	158	49	1	1655	35	0	163
818	4	Fremont	1962	22	5668	2475	8143	17	8	1585	981	608	341	102	2	3619	39	458	365
819	4	Fremont	429	64	1311	748	2059	18	9	348	225	137	88	24	1	824	130	106	83
820	4	Fremont	2670	615	8772	6260	15031	19	10	2017	1410	877	939	145	7	5396	985	968	637
821	4	Fremont	2499	7	7191	2183	9374	22	12	1886	1345	818	443	127	2	4621	11	0	476
822	4	Fremont	507	29	1500	760	2261	19	9	379	273	166	103	26	1	946	54	126	99
823	4	Fremont	1653	11	4742	2135	6877	20	10	1235	861	535	295	86	2	3015	19	401	316
824	4	Fremont	914	293	3107	2153	5260	22	11	747	519	319	279	53	3	1921	506	251	213
825	4	Fremont	3172	254	9913	5174	15087	20	10	2539	1717	1076	705	184	5	6225	542	798	624
826	4	Fremont	451	18	1371	469	1841	25	13	363	259	159	95	29	1	905	36	0	94
827	4	Fremont	2643	479	8469	4993	13462	21	11	2016	1417	864	689	136	4	5127	1082	551	501
828	4	Fremont	674	68	2187	1025	3212	21	11	514	366	220	209	35	1	1344	153	0	157
829	4	Fremont	4105	680	13216	8251	21467	21	10	3100	2150	1290	1174	218	8	7940	1413	1122	825
830	4	Fremont	1165	16	3421	999	4420	18	9	894	608	359	171	59	1	2093	28	0	185
831	4	Fremont	0	2446	3583	6168	9751	17	9	4	0	1	1257	21	18	1301	2390	0	80
832	4	Fremont	601	4	1634	797	2432	18	9	453	266	157	112	35	1	1023	6	153	123
833	4	Fremont	1802	208	5251	3191	8443	17	8	1353	794	479	453	104	3	3186	404	457	399
834	4	Fremont	138	281	750	1050	1800	16	8	100	59	35	179	9	2	384	343	77	51
835	4	Fremont	3833	27	10382	5138	15520	16	7	2756	1518	948	692	216	4	6134	47	902	773
836	4	Fremont	4979	2016	16403	15177	31580	15	7	3269	1834	1203	1886	257	20	8470	2426	2523	1084
837	4	Fremont	0	536	1180	2019	3199	14	6	1	0	0	388	156	4	548	426	194	116
838	4	Fremont	2225	174	6425	3641	10066	17	8	1659	1017	597	505	129	3	3910	342	553	478
839	4	Fremont	629	921	3152	3960	7112	14	6	446	262	167	665	36	6	1581	878	404	255
840	4	Fremont	1103	603	3833	3187	7020	17	8	825	509	300	423	62	5	2125	744	296	287
841	4	Fremont	413	1782	3956	7152	11108	17	7	247	170	114	1243	23	12	1809	1852	640	374
842	4	Fremont	484	1364	3049	4399	7448	18	7	269	187	133	816	28	8	1440	1288	171	271
843	4	Fremont	6181	666	16561	10416	26976	18	7	3425	2304	1597	1419	325	10	9081	1189	1510	1235
844	4	Fremont	0	1271	2644	5326	7970	16	6	1	0	0	996	161	9	1168	873	657	310
845	4	Fremont	275	4073	8149	17772	25921	17	6	157	107	75	3141	19	29	3528	3699	2006	985
846	4	Fremont	3547	415	10340	5891	16231	17	8	2363	1720	1063	799	178	6	6129	800	807	650
847	4	Fremont	2502	483	7544	4778	12322	17	8	1645	1202	747	647	129	5	4374	922	540	475
848	4	Fremont	816	6	2247	676	2923	19	9	541	408	249	128	42	1	1370	9	0	142
849	4	Fremont	266	363	1264	1409	2673	16	8	173	126	80	219	14	3	616	424	112	45
850	4	Fremont	1850	360	5612	4565	10177	16	8	1249	884	547	514	101	4	3299	710	458	352
851	4	Fremont	3451	247	9684	5740	15425	16	8	2244	1612	990	647	174	4	5670	486	693	577
852	4	Fremont	2246	181	6469	4564	11032	16	7	1492	1066	653	503	119	3	3836	362	598	430
853	4	Fremont	1831	141	5203	3581	8784	15	7	1204	850	525	354	97	2	3033	276	394	320
854	4	Fremont	3291	344	9467	6456	15923	16	8	2162	1456	894	918	155	5	5591	678	1097	730

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
794	700	0	7	2767	7084	2060	20617	12825	6372	6269	1525	42	47650	41339	12784	54123	21	13412	23061	18
795	110	0	1	394	1479	283	5390	3553	1725	849	369	3	11889	11037	3519	14556	21	602	2425	20
796	324	0	7	1592	2067	1262	308	250	109	3792	28	52	4539	695	222	917	17	13944	17513	16
797	1524	0	9	5309	11692	3777	34236	20234	9223	13360	1959	48	79059	65651	18573	84224	26	15748	41765	22
798	958	0	8	3608	11114	2642	39367	23778	11279	7852	3119	44	85440	77544	23570	101113	21	11663	25151	20
799	674	0	4	2305	8869	1627	40371	20810	9271	5459	2675	19	78605	73127	21271	94399	24	3956	14435	22
800	729	0	6	2796	9130	2062	36198	22485	9428	6384	3033	37	77565	71144	20945	92089	23	10009	20975	23
801	554	0	4	2022	7644	1465	36165	24289	9548	5596	2250	22	77870	72252	19574	91826	30	7226	17531	33
802	1116	0	7	3950	13921	2827	62464	37946	15797	9840	3630	40	129717	119837	34125	153962	28	8585	27263	24
803	205	0	1	447	2712	240	14232	9012	3484	1753	991	6	29476	27718	7999	35718	27	593	3418	19
804	670	0	4	2317	8895	1643	41253	27814	10459	6322	2937	21	88807	82464	23313	105777	28	5085	16962	23
805	1011	0	6	3581	12874	2564	53902	41069	15526	9262	3877	34	123670	114374	33067	147441	27	9081	26200	27
806	979	0	6	3549	10302	2563	38805	22974	9794	8118	2416	40	82147	73990	21735	95725	26	8849	23491	20
807	569	0	3	1912	7691	1340	33991	20644	8815	4630	2102	14	70196	65551	19319	84870	26	1232	10759	19
808	306	0	2	1181	2223	873	4822	3027	1260	2540	315	9	11972	9423	2804	12227	27	2611	7543	16
809	680	0	4	2371	8149	1687	31334	18222	8273	5105	2033	16	64984	59862	18257	78119	23	4108	14013	26
810	271	0	2	1020	3388	748	13185	8812	3793	2426	888	9	29113	26678	7778	34456	26	3529	7926	28
811	1251	349	8	4928	14118	3669	48906	25173	12547	9196	4006	43	99871	90632	27270	117902	23	10337	29140	21
812	527	0	4	2073	5515	1542	18118	9326	4716	4186	1664	25	38035	33823	9941	43764	23	7622	14937	23
813	825	0	9	3577	7883	2743	20658	11075	5551	6305	1222	54	44864	38505	11884	50388	23	11107	22196	13
814	254	0	2	1035	2980	779	10536	6246	2873	1880	639	11	22184	20293	6220	26514	24	2620	6277	20
815	498	0	3	1902	6087	1401	23326	13989	6490	3794	1325	17	48942	45131	13537	58668	25	3734	11285	21
816	6	0	0	24	88	18	1	0	0	48	950	1	999	951	58	1009	0	148	195	8
817	171	0	1	370	2026	198	9660	5825	2659	1359	640	4	20145	18783	5512	24296	28	316	2568	17
818	369	0	2	1233	4851	862	20876	10688	5269	2722	1469	7	41031	38303	11440	49742	25	340	6162	15
819	91	0	1	410	1235	318	4696	2649	1226	711	334	3	9619	8905	2646	11551	27	1342	2765	21
820	937	0	7	3534	8930	2590	29144	21486	9582	9575	1686	39	71513	61898	18188	80087	30	12954	30260	21
821	483	0	2	972	5593	486	27450	23063	8989	4598	1625	10	65735	61127	17606	78733	32	113	8106	16
822	108	0	1	387	1334	279	5334	3998	1627	925	315	2	12202	11274	3389	14663	29	582	2438	20
823	320	0	2	1057	4072	735	17940	13313	5809	2975	1050	6	41092	38111	11170	49281	30	203	6738	19
824	269	0	3	1243	3163	970	11166	9557	3858	3206	614	16	28417	25196	7037	32232	35	6809	12598	23
825	727	0	5	2695	8920	1963	37095	24128	11006	6982	1868	26	81105	74097	21722	95819	30	7477	21101	29
826	101	0	1	230	1135	129	5780	5258	2143	1173	377	2	14733	13558	3678	17236	38	498	2478	28
827	651	0	4	2790	7917	2134	29783	22226	9851	7488	1055	22	70425	62915	18130	81045	31	16073	28597	34
828	224	0	1	535	1879	310	7412	6036	2610	2393	177	6	18634	16235	4861	21096	31	2321	5999	34
829	1164	0	8	4532	12472	3361	45444	32358	14858	12794	1632	43	107128	94291	27343	121634	30	21173	44325	31
830	185	0	1	399	2492	213	11846	6961	3215	1502	341	4	23868	22363	7097	29459	25	338	2775	21
831	984	0	18	3473	4773	2470	94	0	25	9236	187	129	9672	307	22	329	0	31237	38507	13
832	121	0	1	403	1426	282	6405	3206	1429	962	344	2	12347	11384	3364	14748	25	55	2156	14
833	450	0	3	1713	4899	1260	18863	8018	3982	3569	1063	9	35504	31926	9533	41459	23	5245	11795	25
834	144	0	2	617	1001	471	1307	590	276	1377	73	11	3634	2246	711	2957	21	4575	6065	16
835	738	0	4	2464	8598	1722	36406	14439	7343	4983	2038	10	65220	60227	18546	78773	21	579	11597	21
836	1731	0	20	7783	16253	6033	41546	15523	8346	11732	2872	108	80128	68288	21841	90129	18	32348	53655	16
837	350	0	4	1090	1639	737	12	0	4	2261	1682	18	3978	1699	165	1863	0	5250	8079	10
838	512	0	3	1888	5798	1374	22821	9950	4974	3947	1502	9	43203	39247	11651	50898	23	4465	12078	26
839	573	0	7	2116	3697	1537	5486	2019	1123	4044	434	33	13139	9062	2976	12038	19	11171	16434	12
840	390	0	5	1722	3847	1327	11402	5174	2517	3320	786	24	23222	19878	5902	25781	23	9431	14552	16
841	1071	0	12	3949	5758	2866	3056	1301	810	7773	261	78	13279	5427	1780	7208	17	22189	31668	12
842	645	0	8	2382	3822	1729	3255	1488	905	5150	345	40	11183	5993	2008	8001	17	15218	20416	11
843	1422	0	10	5364	14446	3933	43148	19345	11535	9189	4297	43	87558	78325	25237	103562	17	14165	31824	21
844	904	0	9	2753	3920	1840	28	0	10	5678	2002	52	7770	2040	178	2218	0	10264	18047	8
845	2825	0	29	9546	13073	6691	1916	794	526	18738	221	171	22365	3457	1130	4587	17	45044	70439	11
846	796	0	6	3059	9188	2257	31196	17934	8936	6300	2284	27	66677	60350	18510	78860	22	9662	20967	23
847	615	0	5	2556	6930	1937	21699	11851	6088	4899	1716	24	46277	41354	12848	54202	22	11353	19509	24
848	138	0	1	290	1660	151	7400	5011	2276	1090	557	2	16336	15244	4586	19831	24	82	1926	14
849	183	0	3	766	1382	580	2128	1133	601	1485	170	21	5539	4032	1320	5353	20	5057	6729	14
850	501	119	4	2143	5442	1638	16434	8823	4614	4045	1381	23	35320	31252	9424	40676	22	8472	15703	24
851	658	119	4	2538	8208	1875	29456	15740	7973	4956	2236	21	60383	55405	17032	72438	21	5715	15423	23
852	522	120	3	2035	5871	1510	19236	9408	5250	3722	1517	12	39146	35412	11097	46509	21	4317	12269	24
853	362	118	2	1473	4505	1108	15197	7075	3947	2434	1165	9	29828	27385	8826	36211	20	3119	8279	22
854	951	0	5	3460	9051	2505	28260	15425	7629	7041	2293	21	60668	53607	16232	69838	21	7796	21208	23

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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856	4	Fremont	1708	625	5559	4858	10417	16	7	1157	806	484	600	94	6	3147	958	465	338
857	4	Fremont	0	2942	4183	8560	12743	19	10	5	0	1	1744	37	18	1805	3261	242	459
858	4	Fremont	6530	2	18200	5405	23606	24	12	4772	3430	1944	1022	299	5	11472	2	0	1082
859	4	Fremont	2740	287	7968	4294	12262	21	10	1973	1384	824	446	116	5	4748	596	604	472
860	4	Fremont	0	8	159	15	174	41	20	0	0	0	0	118	0	118	6	0	0
861	4	Fremont	1508	339	4788	3013	7800	17	8	1087	783	497	455	64	3	2889	509	362	309
862	4	Fremont	1503	425	4887	3507	8394	16	8	1062	758	485	539	63	4	2910	634	431	361
863	4	Fremont	2947	1470	11735	15376	27111	16	8	2470	1394	837	1861	153	14	6728	1904	2661	928
864	4	Fremont	7504	1465	22552	16334	38886	17	8	4690	3307	1988	2239	425	17	12666	2896	2220	1427
865	4	Fremont	3993	334	11038	4622	15660	17	7	2439	1758	1152	765	227	6	6348	632	0	774
866	4	Fremont	4537	2157	15235	14854	30089	15	6	2621	1919	1302	2072	255	16	8185	2243	2445	1225
867	4	Fremont	3708	561	11789	6918	18706	17	7	2942	1768	1054	919	247	7	6937	1070	869	709
868	4	Fremont	1295	174	3906	2523	6429	15	7	942	639	380	308	79	3	2352	349	369	266
869	4	Fremont	3899	1225	12909	9962	22871	15	7	2738	1803	1121	1469	229	13	7373	1793	1202	842
870	4	Fremont	843	91	2593	1857	4450	14	7	610	410	246	260	52	1	1579	180	323	200
871	4	Fremont	2846	80	7972	3686	11659	15	7	1927	1337	771	472	166	3	4676	151	597	460
872	4	Fremont	3506	398	10335	5791	16126	16	8	2421	1689	974	783	203	6	6075	768	812	591
873	4	Fremont	6471	423	18858	8994	27852	17	8	4802	3219	1877	1186	352	8	11445	839	1298	1027
874	4	Fremont	1587	56	4542	2103	6645	16	8	1156	745	446	281	90	2	2719	115	355	269
875	4	Fremont	5574	488	16361	11390	27751	15	7	4079	2613	1541	1050	310	8	9600	962	1050	862
876	4	Fremont	2974	185	8517	3936	12453	16	8	2152	1364	763	513	176	3	4971	358	560	440
877	4	Fremont	3132	1328	10700	9774	20474	16	8	1977	1539	949	1281	163	12	5921	1711	1478	611
878	4	Fremont	1948	0	5339	2126	7464	16	8	1245	1006	590	279	103	1	3224	0	0	300
879	4	Fremont	391	530	1813	3045	4858	16	8	239	185	113	344	20	4	906	687	296	133
880	4	Fremont	2847	450	8871	5048	13919	18	9	2136	1408	879	658	132	5	5219	914	576	507
881	4	Fremont	1363	58	4035	1294	5329	18	9	1043	708	424	199	74	2	2450	122	0	213
882	4	Fremont	1099	275	3573	2242	5815	18	9	831	564	343	310	57	3	2108	452	248	213
883	4	Fremont	1789	105	5347	2441	7788	18	9	1344	925	553	315	84	2	3223	223	351	279
884	4	Fremont	3035	649	10115	7388	17503	17	9	2257	1505	937	1029	142	7	5877	1311	1016	648
885	4	Fremont	25	1337	2051	16046	18097	18	9	20	11	7	707	1	11	756	1669	0	3
886	4	Fremont	471	76	1704	1348	3052	22	12	410	254	156	200	28	1	1049	166	281	130
887	4	Fremont	3698	42	11474	3113	14587	21	11	3242	1984	1182	514	210	3	7134	89	0	540
888	4	Fremont	986	116	3123	1547	4671	18	9	797	515	313	202	55	2	1884	235	197	153
889	4	Fremont	1139	128	3637	1454	5091	19	10	939	603	364	260	65	2	2233	268	0	207
890	4	Fremont	1359	102	4258	1524	5782	19	9	1115	715	431	271	76	2	2609	213	0	233
891	4	Fremont	1239	128	3946	2011	5957	17	8	1024	639	391	266	69	2	2391	267	283	219
892	4	Fremont	0	2072	2302	4512	6814	21	9	3	0	1	304	27	19	353	1835	38	81
893	4	Fremont	0	1528	2471	6044	8515	20	8	2	0	1	788	25	14	830	1396	835	321
894	4	Fremont	933	214	2921	2386	5307	20	8	624	420	238	342	58	2	1684	345	410	230
895	4	Fremont	0	1232	2224	5276	7500	20	8	2	0	1	812	33	10	857	1087	820	292
896	4	Fremont	752	1215	3393	4222	7616	21	9	476	313	192	308	46	12	1347	1323	313	201
897	4	Fremont	3	1538	3042	7280	10321	20	8	2	0	1	1313	0	12	1328	1333	1165	447
898	4	Fremont	6	3225	4907	10509	15416	21	9	3	0	1	1762	0	24	1791	2892	952	484
899	4	Fremont	0	24	26	52	78	27	12	0	0	0	6	0	0	6	23	0	1
900	4	Fremont	47	1358	2490	6275	8765	22	11	28	20	14	1025	5	10	1102	1846	882	327
901	4	Fremont	0	978	1433	2948	4382	21	11	2	0	0	514	1	8	524	1055	193	84
902	4	Fremont	0	122	257	735	991	21	10	0	0	0	110	1	1	112	138	159	45
903	4	Fremont	0	1560	2067	3733	5801	22	12	2	0	1	632	1	12	648	1497	32	66
904	4	Fremont	0	3116	4119	7367	11486	23	12	5	0	1	1261	1	25	1293	2882	88	137
905	4	Fremont	94	1766	2067	4523	6590	20	10	58	45	31	98	10	17	259	2261	70	39
906	4	Fremont	0	2735	4033	9331	13364	18	8	4	0	1	1110	2	25	1142	2469	1137	374
907	4	Fremont	0	5430	6517	14270	20787	19	9	8	0	2	1048	2	52	1112	4914	978	393
908	4	Fremont	1553	7	4330	1168	5498	21	9	1064	659	503	255	35	2	2517	11	0	295
909	4	Fremont	0	3730	5836	16027	21863	21	9	6	0	2	1799	38	33	1876	3444	1614	633
910	4	Fremont	0	316	503	788	1291	24	11	1	0	0	150	55	2	207	318	6	23
911	4	Fremont	0	3295	4322	7749	12071	25	12	5	0	1	1178	61	27	1273	3155	69	112
912	4	Fremont	3526	623	10920	6936	17855	18	9	2624	1632	1038	928	151	7	6381	1248	888	678
913	4	Fremont	2408	461	7586	5622	13208	18	9	1769	1125	701	790	122	5	4513	908	860	568
914	4	Fremont	962	125	2948	1537	4485	19	10	772	478	284	192	46	2	1774	257	184	155
915	4	Fremont	3169	125	9441	3942	13383	18	9	2584	1574	941	497	147	3	5746	264	618	489

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
855	144	0	4	824	1754	677	4461	2434	1282	1204	428	22	9830	8605	2632	11237	22	5472	7396	14
856	565	78	6	2411	5558	1839	14760	7373	3887	4277	1306	39	31642	27326	8506	35831	21	10692	17524	17
857	1377	0	18	5357	7161	3962	94	0	26	17862	751	128	18861	871	46	917	0	48739	66607	17
858	1119	0	5	2209	13681	1084	70510	64698	21166	10524	5074	28	172000	161449	44947	206396	32	18	17733	9
859	479	0	5	2155	6903	1671	27763	21278	8982	4413	1974	28	64438	59998	17007	77004	28	8785	18681	31
860	0	0	0	6	124	6	0	0	0	0	2649	0	2650	2649	158	2808	0	79	80	10
861	433	0	4	1616	4505	1180	13926	7726	4302	3664	910	21	30550	26864	8297	35162	23	6089	12150	18
862	506	0	4	1936	4846	1426	13921	6456	4176	4233	899	19	29702	25451	7913	33364	22	7817	14783	18
863	1830	377	14	7714	14443	5870	32867	13085	7972	15793	1978	96	71791	55902	16242	72144	24	23516	57682	16
864	2225	0	17	8786	21452	6544	61576	32387	17312	17707	5091	102	134176	116366	35192	151558	20	36430	67767	25
865	797	0	6	2210	8558	1406	29373	14551	8402	5256	2124	25	59731	54450	18336	72786	18	7698	15981	23
866	1859	0	16	7788	15973	5913	31902	14621	8859	12928	2481	74	70864	57863	19725	77587	17	27241	48931	13
867	903	0	7	3558	10495	2647	36305	14979	8054	6469	1999	33	67839	61336	19848	81185	22	12914	24308	23
868	320	0	3	1306	3658	984	11710	6052	3117	2412	471	11	23773	21350	7123	28473	22	4291	8881	25
869	1410	0	13	5261	12633	3837	34577	16420	9221	11278	1672	80	73249	61891	19920	81811	21	22621	40136	18
870	272	0	1	976	2555	702	7450	3665	1986	1964	320	5	15390	13421	4459	17880	21	2179	5814	24
871	501	0	3	1712	6387	1208	23516	11429	5913	3402	1208	9	45477	42066	13987	56054	20	1607	8514	20
872	793	0	6	2970	9045	2172	31438	16966	8474	6517	2159	32	65586	59037	18209	77245	22	9172	20884	23
873	1219	0	8	4392	15837	3164	61093	30754	17003	10339	3742	50	122981	112592	35084	147676	23	11591	31089	27
874	296	0	2	1036	3755	738	14732	6437	4130	2559	893	6	28757	26191	8268	34459	22	1670	7458	30
875	1065	492	8	4439	14039	3366	51909	23278	13157	8846	3356	47	100593	91700	29254	120954	22	13258	31896	27
876	529	0	3	1891	6862	1358	26693	12524	6649	4488	1833	16	52204	47700	15200	62900	21	4644	13176	25
877	1181	92	12	5086	11008	3893	26452	19650	8894	11807	612	88	67504	55608	18398	74007	24	22593	41992	17
878	302	89	1	692	3916	388	16590	11147	5267	2463	456	5	35929	33460	10930	44391	23	0	4369	0
879	308	89	4	1516	2422	1204	2981	1844	1021	2980	126	27	8979	5972	1979	7951	20	9444	14188	18
880	640	0	5	2641	7860	1997	29630	17600	8694	6525	405	25	62879	56328	17585	73914	26	13558	24425	30
881	215	0	2	551	3001	334	14393	7478	4255	1981	290	7	28404	26416	8190	34606	25	1887	5247	33
882	294	0	3	1210	3318	913	11522	6893	3339	3010	195	13	24972	21949	6833	28782	26	6727	11380	24
883	324	0	2	1179	4403	853	18823	10882	5362	3131	270	10	38479	35337	11001	46338	26	3448	9259	33
884	1023	0	7	4004	9881	2974	31939	17710	9028	9759	442	41	68920	59120	18495	77615	26	20145	36474	31
885	553	8589	11	10824	11580	10261	303	165	78	8305	4	95	8950	550	148	698	28	28009	95969	21
886	210	0	1	788	1837	577	6278	4898	2153	2715	127	6	16177	13457	3809	17266	37	2856	8716	38
887	559	0	3	1190	8324	628	46648	28232	13934	6188	944	15	95961	89758	25803	115561	31	1465	12053	35
888	200	0	2	787	2671	586	10891	5358	3107	2036	320	9	21722	19677	6059	25736	26	4037	7755	35
889	259	0	2	736	2968	475	12947	6530	3747	2742	408	8	26382	23632	7135	30766	27	4614	8659	36
890	276	0	2	724	3332	446	15514	7424	4284	2720	332	7	30281	27555	8446	36000	26	3505	7600	34
891	266	0	2	1037	3428	769	13520	5436	3621	2412	377	7	25375	22955	7425	30381	25	4428	9113	35
892	226	0	19	2198	2551	1954	77	0	21	2915	270	115	3398	368	34	402	0	28115	31025	14
893	760	0	14	3326	4156	2552	58	0	16	7060	293	80	7506	366	36	402	0	21754	35175	14
894	340	0	2	1326	3010	984	8281	3004	2201	3014	390	12	16903	13876	4637	18513	20	5347	11994	25
895	769	0	10	2979	3836	2199	47	0	13	6835	332	67	7294	392	45	437	0	17009	29734	14
896	293	0	12	2143	3489	1838	6018	2382	1740	2696	482	69	13386	10622	3483	14105	19	20600	26164	17
897	1227	0	12	4184	5512	2945	56	0	16	10900	0	79	11051	71	1	72	24	21025	40497	14
898	1510	0	24	5863	7653	4329	87	0	29	14937	0	161	15214	116	2	118	20	45038	66399	14
899	5	0	0	29	35	24	1	0	0	79	0	1	82	1	0	1	0	392	475	16
900	930	0	11	3996	5098	3056	359	167	147	11072	81	75	11901	754	223	977	21	32236	53480	24
901	424	0	8	1764	2288	1332	40	0	11	5537	8	60	5655	58	2	60	0	18119	25078	19
902	112	0	1	456	568	342	5	0	1	1174	8	8	1196	14	1	15	0	2347	5599	19
903	486	0	13	2093	2741	1595	66	0	18	7136	6	104	7330	90	2	92	0	26441	32662	17
904	966	0	25	4097	5390	3106	132	0	36	14315	8	204	14695	175	3	179	0	50584	63525	16
905	76	0	17	2462	2722	2370	728	443	328	1026	187	103	2816	1686	489	2175	23	34787	36306	20
906	1064	0	25	5070	6213	3980	97	0	26	10228	32	168	10551	155	4	159	0	35285	53949	13
907	965	0	52	7301	8414	6285	199	0	54	11070	30	318	11671	282	6	289	0	79769	100160	15
908	298	0	2	606	3123	306	13747	5687	4944	2871	273	8	27530	24652	7644	32296	21	203	5750	29
909	1688	1471	33	8882	10759	7162	157	0	43	17351	326	223	18102	527	62	589	0	60622	99841	16
910	113	0	2	463	670	347	14	0	4	1564	446	17	2044	463	102	566	0	5925	7311	19
911	903	0	27	4266	5540	3336	141	0	39	13514	683	221	14598	863	89	952	0	56894	68704	17
912	914	0	7	3736	10117	2815	33922	12693	10316	9536	1125	48	67640	58056	18692	76747	22	21138	40847	34
913	794	0	5	3135	7647	2336	23835	9788	7066	8150	740	29	49608	41429	13078	54508	23	14593	31733	32
914	191	0	2	788	2562	595	10183	4212	2966	2104	326	10	19802	17687	5340	23027	24	4384	9190	35
915	522	0	3	1896	7642	1370	33405	12612	9843	5449	1136	18	62463	56996	17447	74444	23	4399	18872	35

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
916	4	Fremont	2651	190	8832	3777	12609	21	11	2718	1448	907	525	149	3	5750	428	558	452
917	4	Fremont	1123	286	3998	2391	6389	22	12	1133	615	388	357	65	2	2561	646	229	228
918	4	Newark	4436	1385	13955	9686	23641	17	8	2787	1973	1152	1267	256	14	7448	2040	983	747
919	4	Newark	999	674	3852	4129	7980	16	8	645	453	262	598	59	6	2021	735	691	253
920	4	Newark	1041	127	2992	1683	4675	16	8	664	473	271	211	63	2	1684	260	219	162
921	4	Newark	1179	209	3355	2089	5445	16	8	670	512	296	276	67	2	1824	406	235	181
922	4	Newark	3935	305	10592	5515	16108	17	8	2207	1684	977	711	207	5	5791	600	748	587
923	4	Newark	1932	324	5929	3964	9893	16	8	1332	952	574	540	85	4	3487	653	550	376
924	4	Newark	4314	240	12351	4539	16890	19	10	3002	2177	1292	850	191	5	7517	500	0	766
925	4	Newark	1340	1114	5957	7856	13813	15	7	914	649	396	1211	59	10	3239	1254	1460	516
926	4	Newark	4272	271	12243	6075	18317	17	8	2872	1968	1163	768	218	5	6995	564	880	683
927	4	Newark	2050	1583	8536	9695	18230	16	8	1359	924	560	1453	109	14	4418	1751	1568	594
928	4	Newark	0	563	1306	3369	4675	20	10	1	0	0	575	38	5	618	644	652	218
929	4	Newark	1648	39	4546	1953	6499	21	10	1130	780	440	253	130	1	2735	77	319	247
930	4	Newark	0	2414	3254	6395	9649	18	9	4	0	1	891	29	20	945	2170	337	184
931	4	Newark	1612	952	6208	7304	13512	17	8	1074	722	423	915	88	10	3231	1154	1358	487
932	4	Newark	3864	869	12007	8348	20355	20	10	2642	1696	1024	1004	306	11	6683	1408	1125	724
933	4	Newark	0	1149	1394	2644	4038	18	9	2	0	0	92	78	11	183	1156	42	16
934	4	Newark	844	281	2849	2368	5217	17	8	616	400	246	320	49	3	1634	439	353	206
935	4	Newark	257	3071	6808	16389	23197	15	7	185	120	76	2575	16	26	2998	3374	2707	952
936	4	Newark	4745	1590	16363	18430	34793	15	7	3264	2088	1335	2015	250	17	8969	2292	2295	1272
937	4	Newark	2638	25	7454	3164	10619	17	8	1919	1250	765	414	141	2	4491	48	566	449
938	4	Newark	1761	63	5055	2279	7334	18	9	1300	879	520	302	91	2	3094	129	369	300
939	4	Newark	1164	1572	5454	6086	11541	18	9	839	542	344	910	63	13	2711	1834	551	269
940	4	Newark	0	37	122	208	330	20	10	0	0	0	41	36	0	77	38	44	14
941	4	Dublin	1392	168	4102	2468	6571	16	8	708	768	502	328	72	2	2381	306	386	287
942	4	Dublin	1158	621	4070	3992	8062	15	7	566	581	404	539	58	5	2152	601	771	306
943	4	Dublin	0	494	744	1374	2118	16	9	1	0	0	283	20	3	308	368	102	67
944	4	Dublin	145	553	1187	1973	3159	15	8	65	68	48	333	8	4	526	555	194	102
945	4	Dublin	662	0	1827	1064	2892	18	10	342	395	248	115	35	1	1135	0	0	130
946	4	Dublin	791	0	2195	688	2883	18	9	408	458	291	134	42	1	1334	0	0	152
947	4	Dublin	747	0	2066	652	2718	21	11	386	452	279	130	40	1	1288	0	0	146
948	4	Dublin	598	33	1692	895	2588	17	9	303	353	220	122	31	1	1030	58	162	119
949	4	Dublin	456	0	1256	396	1652	19	10	235	273	169	78	24	0	780	0	0	88
950	4	Dublin	1124	50	3210	1652	4862	23	12	574	674	429	233	61	1	1972	91	303	230
951	4	Dublin	648	0	1678	537	2215	18	9	297	352	207	100	37	1	993	0	0	112
952	4	Dublin	1563	37	4076	2097	6174	16	8	711	798	489	269	88	1	2355	65	387	283
953	4	Dublin	0	424	829	1895	2724	14	7	1	0	0	341	28	3	373	311	326	117
954	4	Dublin	881	106	2441	1658	4099	17	9	401	455	276	227	51	1	1410	195	289	184
955	4	Dublin	1202	0	3065	1001	4066	15	7	534	583	366	178	67	1	1728	0	0	207
956	4	Dublin	0	352	675	1542	2218	14	7	0	0	0	278	21	3	302	269	256	94
957	4	Dublin	0	1028	1921	4490	6411	14	7	1	0	0	796	21	8	827	749	734	273
958	4	Dublin	177	317	1013	1792	2805	13	7	67	73	49	272	9	2	473	309	326	117
959	4	Dublin	0	390	730	1753	2483	14	7	0	0	0	305	3	3	311	292	296	107
960	4	Dublin	2024	1732	8193	11371	19564	14	7	817	796	574	1641	107	15	3949	1598	2279	825
961	4	Dublin	0	284	563	1222	1785	14	8	0	0	0	216	36	2	255	199	203	75
962	4	Dublin	1471	601	4723	5153	9876	14	7	587	536	413	676	70	6	2287	498	1162	419
963	4	Dublin	753	119	2103	1509	3612	14	7	320	330	221	205	40	1	1118	153	259	161
964	4	Dublin	0	155	298	668	966	14	7	0	0	0	120	14	1	135	115	111	40
965	4	Dublin	0	559	896	2026	2922	14	8	1	0	0	344	14	4	363	438	239	101
966	4	Dublin	0	2420	3792	8141	11933	15	8	3	0	1	1498	14	17	1534	1837	998	437
967	4	Dublin	0	559	895	2047	2943	14	8	1	0	0	344	14	4	363	456	244	102
968	4	Dublin	0	286	458	1085	1543	14	7	0	0	0	170	14	2	186	223	114	50
969	4	Dublin	0	454	722	1634	2356	15	8	1	0	0	281	14	3	299	356	187	82
970	4	Dublin	485	24	1286	808	2094	16	8	222	253	159	89	28	1	753	41	121	88
971	4	Dublin	38	0	86	149	235	12	6	12	19	11	5	2	0	49	0	0	6
972	4	Dublin	0	176	271	709	980	13	7	0	0	0	109	1	1	111	134	73	31
973	4	Dublin	577	1	1500	594	2094	17	9	267	318	189	89	35	0	897	1	0	100
974	4	Dublin	0	165	267	659	925	13	7	0	0	0	100	11	1	113	119	69	29
975	4	Dublin	1113	0	2923	1038	3960	18	9	524	618	369	172	68	1	1751	0	0	195
976	4	Dublin	400	261	1421	1709	3130	14	7	169	192	126	220	23	2	733	245	317	118

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
916	533	0	3	1974	7724	1438	40009	18741	11817	6945	1277	21	78809	71844	19821	91665	35	8612	22956	45
917	329	0	2	1435	3996	1103	16135	6938	4892	4734	746	16	33462	28711	7762	36473	32	14239	23098	50
918	1204	0	14	4988	12437	3770	37284	20623	10314	10570	4647	89	83526	72867	21572	94439	21	27252	43680	20
919	563	0	6	2248	4270	1680	8359	4755	2353	4844	1048	44	21402	16515	4913	21428	21	9480	17366	14
920	211	0	2	853	2537	640	8555	4667	2314	1666	1099	9	18309	16635	5045	21680	21	3227	6193	25
921	268	0	2	1092	2916	822	8599	5081	2495	2127	1182	15	19500	17358	5338	22695	19	4415	7851	21
922	726	0	5	2665	8456	1934	29446	16572	8641	5852	3791	25	64326	58450	17793	76243	19	7114	17962	23
923	539	0	4	2123	5610	1580	17675	9734	4954	4200	1349	23	37935	33712	10353	44066	23	7582	14932	23
924	888	0	5	2158	9675	1265	41733	27008	12601	7687	3070	30	92128	84411	24541	108952	25	6130	18325	26
925	1166	0	10	4405	7645	3229	12189	7147	3597	9422	890	68	33313	23823	7255	31078	23	15082	31217	14
926	790	0	5	2922	9916	2127	38358	19925	10237	6111	3456	23	78110	71976	21761	93737	22	7070	19074	26
927	1357	0	14	5283	9702	3912	18606	10142	5222	11598	1753	94	47415	35722	10721	46443	23	22858	41666	14
928	577	0	5	2097	2715	1515	21	0	6	6920	919	35	7900	945	55	1000	0	10412	24199	18
929	270	0	1	915	3650	643	16523	10392	4922	2574	2316	6	36732	34152	9163	43314	26	1034	6820	27
930	735	0	20	3446	4391	2691	78	0	21	8575	602	140	9415	700	37	737	0	31731	41510	13
931	928	0	10	3936	7167	2999	15932	7890	4469	8639	1610	58	38597	29901	8268	38168	24	17723	35044	19
932	1040	0	11	4308	10990	3257	40956	22709	12345	11102	6041	63	93217	82052	21268	103320	27	22729	45188	26
933	74	0	11	1299	1482	1214	39	0	11	860	1696	70	2675	1745	108	1853	0	15839	16798	14
934	323	0	3	1324	2958	998	8129	4109	2324	2784	812	16	18175	15374	4499	19873	24	5630	11006	20
935	2496	0	26	9555	12553	7033	2356	913	650	19620	244	166	23950	4164	1266	5429	21	42076	77627	14
936	2027	588	17	8493	17461	6448	41628	15927	11617	15507	3886	96	88660	73057	22684	95742	20	30164	66743	19
937	445	1	2	1511	6002	1063	24789	11091	6940	3498	2340	10	48668	45160	13643	58803	22	541	9122	22
938	319	0	2	1118	4213	798	17250	9999	5047	2753	1566	8	36624	33862	9846	43708	25	1615	7466	26
939	762	0	13	3429	6139	2654	11041	5282	3357	8174	999	92	28945	20679	6078	26756	23	25006	36140	16
940	39	0	0	134	211	95	1	0	0	420	756	1	1179	757	49	806	0	487	1267	13
941	330	0	2	1312	3693	979	11896	4539	4015	2941	1669	12	25072	22119	7579	29698	21	4680	11271	28
942	498	1	5	2182	4335	1679	9133	2593	2858	4180	1324	32	20120	15908	5673	21581	19	9297	18946	15
943	239	0	3	778	1086	536	16	0	5	2387	618	24	3049	638	37	675	0	5710	8560	12
944	286	0	4	1141	1667	851	1002	269	315	2529	170	26	4311	1756	667	2423	17	8617	12312	16
945	124	83	1	338	1473	213	6178	3707	2591	1360	850	3	14689	13326	4205	17531	26	0	3056	0
946	145	0	1	298	1632	152	7064	3351	2607	1352	968	3	15344	13989	4623	18612	24	0	2522	0
947	141	0	1	288	1576	146	6967	4517	2895	1539	985	3	16907	15365	4789	20154	27	0	2864	0
948	127	0	1	468	1498	340	5220	2704	2002	1245	743	3	11917	10670	3507	14177	24	859	3799	26
949	84	0	0	172	952	88	4095	2361	1624	823	589	2	9495	8670	2767	11437	25	0	1475	0
950	245	0	1	870	2842	624	11469	9101	5508	3374	1645	8	31104	27722	7993	35715	32	1673	10214	33
951	108	0	1	221	1214	112	5172	2920	1952	1004	989	2	12040	11034	3500	14534	22	0	1773	0
952	287	0	1	1024	3380	736	11409	5375	3955	2469	2226	6	25439	22964	7921	30886	20	957	7364	26
953	322	0	3	1079	1452	754	14	0	4	2512	847	20	3397	865	52	917	0	4557	9062	11
954	234	0	1	904	2314	668	6762	3470	2495	2263	1332	9	16330	14059	4520	18579	21	2997	8032	28
955	192	0	1	400	2127	207	8429	3095	2744	1497	1695	3	17463	15963	5579	21542	18	0	2779	0
956	260	0	3	881	1183	618	11	0	3	2042	650	17	2721	663	39	703	0	4005	7660	11
957	747	0	8	2510	3337	1756	25	0	8	5685	641	50	6408	674	39	713	0	11450	21773	11
958	261	0	2	1015	1488	752	981	274	300	1922	233	15	3724	1787	689	2476	14	4677	8744	15
959	288	0	3	987	1298	696	8	0	3	2174	88	18	2290	98	5	103	0	4558	8859	12
960	1585	0	15	6302	10251	4702	12759	4125	4088	12539	2767	91	36370	23739	8259	31999	16	24773	55179	14
961	203	0	2	682	936	477	5	0	2	1554	1100	11	2672	1107	66	1173	0	3088	6046	11
962	667	0	6	2751	5038	2079	9323	2796	2957	5317	1902	33	22329	16978	5775	22753	15	7931	22716	13
963	208	0	1	783	1901	574	4951	1638	1569	1606	1035	7	10807	9194	3263	12457	17	2231	5872	19
964	112	0	1	380	515	267	5	0	1	876	430	7	1318	436	26	461	0	1694	3223	11
965	305	19	4	1106	1468	797	19	0	5	2518	415	26	2982	439	26	464	0	6355	10462	11
966	1318	19	17	4627	6160	3291	79	0	21	11877	422	116	12516	523	27	550	0	27143	46124	11
967	306	19	4	1131	1494	821	14	0	4	2586	413	26	3042	431	25	456	0	6658	10982	12
968	150	18	2	558	744	406	6	0	2	1155	403	10	1576	411	25	436	0	3066	4913	11
969	248	19	3	895	1194	643	14	0	4	2225	416	20	2679	434	26	459	0	5091	8648	11
970	95	20	1	365	1118	270	3722	1938	1381	830	738	2	8610	7779	2561	10340	21	581	2612	24
971	6	20	0	32	81	26	163	131	71	32	48	0	446	414	174	588	15	0	164	0
972	96	20	1	355	466	258	6	0	1	818	22	7	854	29	1	31	0	1953	3208	11
973	96	20	0	217	1114	121	4420	2561	1594	837	890	2	10304	9465	3218	12684	22	12	1640	12
974	88	19	1	325	438	236	6	0	1	693	326	6	1032	333	20	353	0	1668	2840	10
975	187	20	1	402	2154	215	8813	5153	3173	1715	1735	3	20592	18873	6316	25190	23	0	3216	0
976	207	19	2	907	1640	698	2608	1153	928	1769	581	11	7051	5270	1923	7192	18	3503	7700	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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978	4	Dublin	1326	0	3631	1341	4972	20	10	679	816	503	290	86	1	2375	0	0	327
979	4	Dublin	2024	0	5502	2045	7547	19	10	1027	1221	761	440	131	2	3582	0	0	498
980	4	Dublin	177	227	808	1251	2059	15	8	77	96	62	207	12	1	455	254	228	98
981	4	Dublin	594	0	1556	599	2154	18	9	295	324	210	127	37	1	994	0	0	144
982	4	Dublin	0	1220	2005	4253	6259	16	9	1	0	0	779	15	9	805	904	573	196
983	4	Dublin	4136	777	10776	7617	18392	16	8	1641	1629	1259	1093	304	9	5935	902	1297	876
984	4	Dublin	0	938	1701	3231	4931	16	8	1	0	0	579	131	7	718	639	427	150
985	4	Dublin	0	0	178	0	178	46	31	0	0	0	0	133	0	133	0	0	0
986	4	Dublin	0	302	664	1044	1708	17	10	0	0	0	191	132	2	325	231	136	48
987	4	Dublin	0	329	710	1127	1837	17	10	0	0	0	208	132	2	343	239	147	52
988	4	Dublin	1113	149	2867	1881	4747	17	9	482	507	360	265	87	2	1702	244	325	222
989	4	Dublin	702	0	1648	484	2132	19	10	300	330	228	106	56	1	1020	0	0	125
990	4	Dublin	642	0	1537	442	1979	20	10	281	323	216	98	52	1	971	0	0	116
991	4	Dublin	0	0	27	0	27	40	27	0	0	0	0	20	0	20	0	0	0
992	4	Dublin	0	0	27	0	27	47	31	0	0	0	0	20	0	20	0	0	0
993	4	Dublin	0	518	862	1787	2649	16	9	1	0	0	335	20	4	360	406	237	82
994	4	Dublin	0	0	27	0	27	46	31	0	0	0	0	20	0	20	0	0	0
995	4	Dublin	0	0	27	0	27	44	29	0	0	0	0	20	0	20	0	0	0
996	4	Dublin	0	0	27	0	27	42	28	0	0	0	0	20	0	20	0	0	0
997	4	Dublin	582	0	1362	401	1763	21	11	249	288	193	90	46	0	866	0	0	103
998	4	Dublin	0	0	26	0	26	42	28	0	0	0	0	19	0	19	0	0	0
999	4	Dublin	403	0	948	275	1223	22	12	176	211	137	64	32	0	621	0	0	72
1000	4	Dublin	642	0	1533	442	1974	22	12	283	334	220	102	52	1	991	0	0	114
1001	4	Dublin	0	0	27	0	27	47	32	0	0	0	0	20	0	20	0	0	0
1002	4	Dublin	285	0	678	193	871	18	9	121	151	96	42	23	0	433	0	0	52
1003	4	Dublin	0	542	887	1851	2739	15	8	1	0	0	339	10	4	353	374	247	85
1004	4	Dublin	0	335	553	1146	1698	15	8	0	0	0	211	10	2	224	243	150	53
1005	4	Dublin	791	0	1881	546	2427	19	10	341	384	261	120	63	1	1169	0	0	142
1006	4	Dublin	925	0	2165	638	2804	18	9	387	423	298	139	72	1	1321	0	0	165
1007	4	Dublin	348	0	838	237	1074	19	10	153	177	119	52	28	0	530	0	0	62
1008	4	Dublin	1051	0	2460	726	3186	19	10	444	478	341	160	82	1	1505	0	0	189
1009	4	Dublin	0	85	178	299	476	17	10	0	0	0	54	33	1	88	74	40	13
1010	4	Dublin	0	467	798	1646	2444	15	8	1	0	0	293	33	3	331	375	214	73
1011	4	Dublin	0	718	1208	2459	3667	15	8	1	0	0	449	33	5	488	500	326	112
1012	4	Dublin	0	98	199	346	544	17	10	0	0	0	62	33	1	96	86	46	15
1013	4	Uninc.	0	0	45	0	45	13	6	0	0	0	0	31	0	31	0	0	0
1014	4	Uninc.	0	0	45	0	45	26	15	0	0	0	0	35	0	35	0	0	0
1015	4	Dublin	0	0	45	0	45	35	23	0	0	0	0	34	0	34	0	0	0
1016	4	Dublin	0	77	158	289	448	16	9	0	0	0	37	33	1	71	69	43	14
1017	4	Dublin	329	77	1029	730	1759	18	9	206	171	111	89	16	1	593	100	114	73
1018	4	Dublin	2591	8	7217	3203	10420	19	10	1649	1310	845	404	119	2	4329	11	563	462
1019	4	Dublin	466	0	1304	383	1688	21	11	300	251	159	72	23	0	805	0	0	82
1020	4	Dublin	1397	11	3907	1749	5656	19	9	894	704	455	220	65	1	2339	16	321	250
1021	4	Dublin	0	19	70	70	140	20	12	0	0	0	9	32	0	41	15	11	3
1022	4	Dublin	0	116	219	440	659	16	9	0	0	0	59	32	1	92	100	64	22
1023	4	Dublin	0	30	86	109	195	16	9	0	0	0	14	32	0	46	24	17	5
1024	4	Dublin	1848	0	5151	1533	6684	21	11	1188	968	608	287	86	2	3138	0	0	329
1025	4	Dublin	349	11	977	467	1444	20	10	224	179	116	58	17	0	594	16	83	63
1026	4	Dublin	457	0	1268	374	1642	22	12	299	250	156	71	23	0	800	0	0	81
1027	4	Dublin	0	0	14	0	14	34	22	0	0	0	0	11	0	11	0	0	0
1028	4	Dublin	251	0	705	202	907	26	14	170	146	89	39	12	0	457	0	0	45
1029	4	Dublin	303	0	855	247	1101	27	15	204	179	111	49	15	0	558	0	0	56
1030	4	Dublin	326	0	924	266	1190	26	15	220	194	119	52	17	0	601	0	0	59
1031	4	Dublin	763	0	2153	629	2782	25	14	522	439	270	124	37	1	1393	0	0	138
1032	4	Dublin	537	0	1495	441	1936	24	13	363	303	185	85	26	0	962	0	0	96
1033	4	Dublin	149	0	398	118	516	23	13	93	83	51	22	7	0	257	0	0	26
1034	4	Dublin	1251	0	3530	1035	4565	24	13	849	711	441	203	62	1	2267	0	0	226
1035	4	Dublin	337	0	953	276	1230	24	13	233	195	120	53	17	0	619	0	0	61
1036	4	Dublin	197	0	544	158	702	23	12	129	112	68	30	10	0	349	0	0	35
1037	4	Dublin	346	0	961	282	1243	22	12	223	192	120	53	17	0	606	0	0	61

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
977	173	19	2	625	831	449	9	0	3	1515	220	14	1760	232	14	245	0	3325	5796	10
978	316	0	1	644	3019	327	11833	8136	4737	3073	2437	7	30224	27144	8596	35740	27	0	5591	0
979	479	0	2	980	4562	498	17872	12431	7015	4617	3731	10	45675	41048	13200	54248	27	0	8408	0
980	188	0	1	769	1225	580	1221	802	501	1923	317	8	4772	2841	1011	3852	22	3424	6908	15
981	138	0	1	283	1276	144	4948	2882	1768	1210	1043	3	11854	10641	3541	14182	24	0	2163	0
982	694	0	9	2376	3181	1673	37	0	10	6690	436	69	7242	483	27	510	0	13702	23768	11
983	1091	0	9	4176	10110	3075	26787	10670	8761	8468	8926	52	63665	55145	18246	73391	18	13059	33362	17
984	517	0	7	1740	2458	1216	19	0	7	4328	3779	50	8183	3805	234	4039	0	9233	16034	10
985	0	0	0	0	133	0	0	0	0	0	4164	0	4164	4164	252	4416	0	0	0	0
986	170	0	2	587	912	415	10	0	3	1527	3736	15	5291	3749	232	3981	0	3367	5628	11
987	185	0	2	625	968	438	11	0	3	1638	3709	17	5378	3723	231	3953	0	3493	5910	11
988	269	0	2	1062	2764	791	8185	3928	2747	2279	2161	11	19311	17021	5697	22718	20	3812	8832	26
989	115	0	1	241	1260	125	5079	2809	1801	934	1416	2	12041	11105	3742	14847	21	0	1813	0
990	106	0	1	222	1193	116	4796	3088	1879	926	1508	2	12198	11271	3690	14961	23	0	1777	0
991	0	0	0	0	20	0	0	0	0	0	547	0	547	547	34	581	0	0	0	0
992	0	0	0	0	20	0	0	0	0	0	639	0	639	639	39	678	0	0	0	0
993	298	0	4	1027	1387	725	17	0	5	3178	599	29	3828	622	37	659	0	6263	10883	12
994	0	0	0	0	20	0	0	0	0	0	635	0	635	635	38	673	0	0	0	0
995	0	0	0	0	20	0	0	0	0	0	601	0	601	601	37	637	0	0	0	0
996	0	0	0	0	20	0	0	0	0	0	578	0	578	578	36	613	0	0	0	0
997	98	0	0	202	1069	103	4401	3374	1703	891	1237	2	11608	10715	3490	14205	24	0	1663	0
998	0	0	0	0	19	0	0	0	0	0	557	0	557	557	34	592	0	0	0	0
999	69	0	0	142	762	72	3277	2947	1351	689	916	1	9182	8491	2647	11138	28	0	1264	0
1000	111	0	1	226	1217	114	5237	4393	2078	1093	1443	2	14246	13151	4125	17277	27	0	1977	0
1001	0	0	0	0	20	0	0	0	0	0	652	0	652	652	39	691	0	0	0	0
1002	46	0	0	98	531	52	1973	1048	781	348	682	1	4832	4483	1504	5987	21	0	702	0
1003	302	0	4	1011	1364	706	15	0	4	2696	273	28	3016	293	17	310	0	5534	9496	10
1004	188	0	2	637	861	446	12	0	3	1701	279	17	2011	294	17	311	0	3503	5951	10
1005	129	0	1	272	1441	142	5673	3178	2082	1055	1632	2	13621	12564	4280	16844	21	0	2067	0
1006	149	0	1	316	1636	165	6435	3219	2263	1170	2013	3	15103	13931	4751	18681	20	0	2261	0
1007	57	0	0	119	649	62	2570	1672	1003	457	796	1	6499	6042	2021	8062	23	0	896	0
1008	172	0	1	362	1867	189	7499	4085	2752	1427	2356	3	18123	16693	5532	22225	21	0	2772	0
1009	48	0	1	176	263	127	3	0	1	441	900	4	1349	903	56	960	0	1112	1771	13
1010	262	0	3	927	1258	662	18	0	5	2379	933	24	3358	955	58	1014	0	5574	9045	12
1011	401	0	5	1344	1833	938	23	0	6	3515	811	41	4396	840	52	892	0	7828	13062	11
1012	55	0	1	202	298	147	3	0	1	490	859	5	1358	863	54	917	0	1308	2044	13
1013	0	0	0	0	31	0	0	0	0	0	208	0	208	208	18	226	0	0	0	0
1014	0	0	0	0	35	0	0	0	0	0	536	0	536	536	36	572	0	0	0	0
1015	0	0	0	0	34	0	0	0	0	0	789	0	789	789	51	840	0	0	0	0
1016	36	0	1	162	234	126	2	0	1	273	836	3	1115	839	53	892	0	1037	1566	13
1017	92	0	1	380	973	287	3688	1847	926	838	334	4	7637	6795	2179	8974	27	1512	3334	20
1018	439	0	2	1477	5806	1036	29924	14776	7057	4021	2553	9	58340	54310	17120	71430	28	151	9690	19
1019	78	0	0	160	966	82	5657	3144	1409	716	507	2	11435	10717	3330	14047	30	0	1317	0
1020	237	0	1	826	3165	587	15918	6765	3798	2127	1540	5	30152	28021	8780	36801	26	235	5582	21
1021	9	0	0	39	80	30	1	0	0	58	821	1	880	822	52	873	0	224	342	12
1022	57	0	1	244	336	186	4	0	1	538	704	6	1253	709	46	755	0	1496	2432	13
1023	14	0	0	61	106	47	1	0	0	91	578	1	671	579	38	617	0	364	568	12
1024	312	0	2	642	3781	329	22121	11518	5251	2927	1791	7	43616	40682	12650	53332	29	0	5351	0
1025	62	0	0	225	819	163	4247	2572	1023	557	335	2	8734	8176	2561	10737	31	250	1660	23
1026	77	0	0	159	958	81	5769	3561	1493	756	486	2	12067	11309	3436	14745	32	0	1418	0
1027	0	0	0	0	11	0	0	0	0	0	239	0	239	239	15	255	0	0	0	0
1028	43	0	0	88	545	45	3385	3035	1019	476	276	1	8191	7715	2321	10036	40	0	940	0
1029	53	0	0	109	667	56	4138	3554	1449	666	426	1	10234	9566	2731	12298	41	0	1281	0
1030	57	0	0	117	718	59	4393	4015	1414	662	383	1	10869	10206	3027	13233	41	0	1321	0
1031	135	0	1	273	1666	138	10320	8523	3032	1577	858	3	24314	22733	6832	29565	39	0	2906	0
1032	92	0	0	189	1151	96	7079	5445	1959	997	555	2	16038	15038	4569	19607	37	0	1865	0
1033	25	0	0	51	308	26	1802	1332	561	245	203	1	4144	3898	1163	5061	34	0	481	0
1034	221	0	1	448	2715	226	16984	10805	4515	2386	1658	5	36353	33962	9908	43870	35	0	4346	0
1035	58	0	0	120	738	61	4554	3364	1312	627	413	1	10272	9644	2858	12502	37	0	1214	0
1036	33	0	0	67	417	35	2479	1665	655	303	229	1	5331	5028	1549	6577	33	0	579	0
1037	58	0	0	119	725	61	4260	2731	1143	549	385	1	9071	8520	2615	11136	32	0	1043	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1038	4	Dublin	394	0	1095	324	1419	22	12	255	212	134	61	20	0	682	0	0	70
1039	4	Dublin	317	0	886	260	1146	22	12	209	179	110	49	15	0	562	0	0	57
1040	4	Dublin	129	0	359	103	462	21	11	81	75	46	19	6	0	228	0	0	23
1041	4	Dublin	0	0	4	0	4	40	27	0	0	0	0	3	0	3	0	0	0
1042	4	Dublin	454	0	1250	372	1623	21	11	288	238	151	69	23	0	769	0	0	79
1043	4	Dublin	0	39	70	145	216	15	8	0	0	0	19	10	0	30	34	23	8
1044	4	Dublin	0	0	14	0	14	35	23	0	0	0	0	11	0	11	0	0	0
1045	4	Dublin	0	0	14	0	14	33	22	0	0	0	0	11	0	11	0	0	0
1046	4	Dublin	1063	7	3018	1331	4349	21	12	723	583	367	172	52	1	1897	10	251	194
1047	4	Dublin	0	0	32	0	32	32	21	0	0	0	0	24	0	24	0	0	0
1048	4	Dublin	503	0	1414	412	1826	24	14	342	291	176	79	25	0	914	0	0	90
1049	4	Dublin	1328	0	3776	1102	4878	26	15	917	776	470	218	65	1	2448	0	0	242
1050	4	Dublin	1168	0	3307	966	4273	25	14	806	679	421	192	57	1	2157	0	0	215
1051	4	Dublin	223	4	620	190	810	24	14	149	127	79	36	11	0	402	5	0	41
1052	4	Dublin	0	0	7	0	7	44	30	0	0	0	0	5	0	5	0	0	0
1053	4	Pleasan	2285	279	7454	3717	11171	26	14	1955	1236	805	462	109	3	4571	526	518	408
1054	4	Sunol	124	75	484	407	891	34	20	98	71	47	65	7	1	287	90	70	28
1055	4	Pleasan	2405	298	7911	3968	11878	23	12	2041	1294	840	533	112	3	4824	559	540	438
1056	4	Pleasan	1668	276	5859	4251	10110	19	10	1430	853	573	568	74	4	3502	488	813	414
1057	4	Pleasan	586	84	1921	999	2920	20	10	498	307	200	130	27	1	1162	154	134	105
1058	4	Sunol	0	0	12	0	12	54	35	0	0	0	0	9	0	9	0	0	0
1059	4	Pleasan	890	59	2853	1269	4121	22	12	781	482	315	168	40	1	1789	106	201	158
1060	4	Pleasan	892	159	2850	1766	4615	21	11	672	469	323	184	41	2	1691	315	225	180
1061	4	Pleasan	3000	366	9531	5607	15138	19	10	2288	1643	1069	767	137	5	5909	687	863	659
1062	4	Uninc.	0	60	138	135	273	24	15	0	0	0	30	47	0	77	59	0	0
1063	4	Pleasan	1696	60	5108	1741	6849	20	10	1294	916	597	323	76	2	3208	112	0	334
1064	4	Pleasan	8	1311	2331	5218	7549	14	8	5	1	1	933	0	10	950	1017	795	265
1065	4	Pleasan	2121	118	6132	3058	9189	17	8	1533	1028	675	402	112	2	3752	211	519	408
1066	4	Pleasan	302	106	961	682	1643	17	9	212	143	94	107	17	1	574	141	75	71
1067	4	Pleasan	2270	202	6647	3649	10296	17	8	1592	1070	717	487	120	3	3988	356	590	460
1068	4	Pleasan	185	1899	3214	4823	8037	18	10	129	81	60	914	10	15	1208	1874	0	39
1069	4	Uninc.	0	10	14	17	31	18	10	0	0	0	0	3	0	3	6	0	0
1070	4	Pleasan	0	10	14	17	31	17	9	0	0	0	0	3	0	3	6	0	0
1071	4	Pleasan	807	224	2652	1672	4324	20	10	606	438	275	257	39	2	1616	316	202	184
1072	4	Uninc.	0	10	31	17	48	19	11	0	0	0	0	16	0	16	6	0	0
1073	4	Pleasan	856	199	2781	1750	4531	18	9	634	452	286	244	41	2	1659	354	206	186
1074	4	Pleasan	892	10	2608	796	3405	17	8	638	441	282	134	40	1	1537	15	0	159
1075	4	Pleasan	130	1590	2737	4647	7384	15	8	88	61	41	868	6	12	1076	1368	276	134
1076	4	Pleasan	894	909	3932	4032	7964	16	8	657	453	293	572	42	7	2024	832	586	226
1077	4	Pleasan	1166	10	3449	1033	4483	17	8	848	609	379	176	55	1	2068	15	0	207
1078	4	Pleasan	916	60	2772	993	3765	19	10	698	494	307	178	44	1	1721	108	0	177
1079	4	Pleasan	519	10	1520	471	1991	19	9	379	273	169	80	24	1	925	15	0	93
1080	4	Pleasan	0	10	24	17	41	24	15	0	0	0	0	11	0	11	6	0	0
1081	4	Pleasan	0	198	203	398	601	17	9	0	0	0	1	11	2	14	189	0	0
1082	4	Pleasan	0	2086	2698	5012	7710	16	9	3	0	1	770	10	17	801	1663	254	120
1083	4	Pleasan	476	149	1579	1028	2608	16	8	353	241	154	148	23	1	919	203	115	106
1084	4	Pleasan	533	174	1775	1176	2951	16	8	391	272	173	172	26	1	1035	239	129	121
1085	4	Pleasan	310	54	962	424	1386	17	8	233	157	100	45	15	1	551	95	0	55
1086	4	Pleasan	775	256	3066	3616	6682	14	7	572	371	246	528	35	3	1754	324	822	336
1087	4	Uninc.	5	17	22	39	62	17	9	1	1	1	0	0	0	4	18	0	1
1088	4	Pleasan	943	10	2791	839	3631	19	9	697	502	310	146	45	1	1701	15	0	169
1089	4	Pleasan	0	457	656	1185	1841	16	8	1	0	0	254	19	3	276	330	63	62
1090	4	Pleasan	261	564	1494	2077	3571	18	9	187	115	67	372	14	4	760	571	226	127
1091	4	Pleasan	0	537	748	1386	2134	16	8	1	0	0	296	5	3	306	409	58	73
1092	4	Pleasan	0	878	936	1736	2672	16	8	1	0	0	119	5	8	133	619	35	28
1093	4	Pleasan	0	162	307	764	1071	14	7	0	0	0	144	5	1	150	127	134	59
1094	4	Pleasan	0	785	1055	1919	2973	16	8	1	0	0	430	5	4	441	578	57	112
1095	4	Pleasan	4	317	643	1749	2392	15	7	0	0	0	305	0	2	308	311	327	127
1096	4	Pleasan	0	233	379	900	1279	15	7	0	0	0	172	0	1	173	205	125	59
1097	4	Pleasan	0	108	273	799	1072	14	6	0	0	0	133	0	1	134	91	180	60
1098	4	Pleasan	0	269	494	1241	1735	14	7	0	0	0	234	0	2	236	207	212	94

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1038	66	0	0	136	818	70	4880	2773	1273	634	503	1	10064	9429	2828	12257	31	0	1178	0
1039	54	0	0	112	674	57	4069	2539	1094	527	401	1	8629	8102	2413	10514	33	0	1001	0
1040	20	0	0	43	271	23	1523	960	412	174	160	0	3230	3055	966	4020	31	0	341	0
1041	0	0	0	0	3	0	0	0	0	0	82	0	82	82	5	87	0	0	0	0
1042	75	0	0	155	924	79	5313	2773	1312	664	540	2	10603	9937	3102	13039	29	0	1239	0
1043	19	0	0	84	113	64	1	0	0	137	194	2	334	195	13	208	0	512	830	13
1044	0	0	0	0	11	0	0	0	0	0	251	0	251	251	16	267	0	0	0	0
1045	0	0	0	0	11	0	0	0	0	0	236	0	236	236	15	252	0	0	0	0
1046	186	0	1	642	2540	455	14127	8737	3670	1974	1033	4	29546	27568	8209	35777	34	157	5273	22
1047	0	0	0	0	24	0	0	0	0	0	514	0	514	514	34	547	0	0	0	0
1048	86	0	0	177	1091	90	6768	5388	1921	961	538	2	15578	14615	4364	18979	38	0	1843	0
1049	237	0	1	480	2927	242	18616	16143	5553	2939	1521	6	44778	41833	12264	54097	41	0	5605	0
1050	210	0	1	426	2583	215	16467	12381	5160	2627	1658	5	38300	35667	10039	45706	39	0	4837	0
1051	39	0	0	85	487	46	2915	2239	925	442	304	1	6826	6383	1879	8262	37	76	911	19
1052	0	0	0	0	5	0	0	0	0	0	162	0	162	162	10	172	0	0	0	0
1053	465	0	3	1921	6492	1452	39270	28714	11328	6977	2037	22	88349	81349	23214	104563	46	9674	22890	35
1054	57	0	1	247	534	189	2068	2443	1015	1366	149	6	7046	5675	1478	7153	58	1962	4750	26
1055	525	0	3	2065	6889	1536	39676	19464	9724	6836	2523	20	78244	71388	19654	91042	38	9570	22145	32
1056	597	0	4	2316	5818	1715	25688	9776	5839	6369	1635	19	49326	42938	12358	55296	33	7955	21125	29
1057	126	0	1	520	1682	393	9006	3436	1996	1386	594	4	16422	15032	4287	19319	33	2439	5062	29
1058	0	0	0	0	9	0	0	0	0	0	325	0	325	325	19	343	0	0	0	0
1059	171	0	1	638	2426	465	14353	7028	3739	2206	934	5	28266	26054	7176	33230	37	1658	6232	28
1060	193	0	2	915	2606	720	12036	6951	3389	2156	842	13	25386	23218	6842	30060	34	4986	9636	31
1061	769	0	5	2983	8893	2209	41470	18397	10064	7927	3086	23	80967	73017	22010	95027	32	11415	26412	31
1062	23	0	0	83	160	59	3	0	1	352	1148	4	1508	1152	73	1225	0	964	1224	16
1063	340	0	2	789	3997	447	22728	9854	5502	3237	1719	9	43049	39803	12164	51968	31	1778	7144	30
1064	864	0	10	2952	3902	2077	91	5	18	7529	0	70	7713	114	17	131	16	14944	25937	11
1065	413	0	2	1553	5305	1138	25139	7866	5315	3565	2856	9	44750	41176	12935	54111	26	3112	10505	26
1066	96	0	1	385	958	288	3534	1190	765	971	432	3	6895	5921	1849	7769	26	2102	3515	20
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1068	731	0	15	2658	3867	1913	2165	628	465	7613	246	123	11239	3503	1066	4569	25	29424	35237	15
1069	0	0	0	6	9	6	0	0	0	1	74	1	75	74	5	79	0	97	98	10
1070	0	0	0	6	9	6	0	0	0	1	79	0	80	79	5	84	0	84	84	8
1071	239	0	2	943	2559	702	10604	4605	2599	2794	913	9	21524	18721	5557	24278	30	4953	9997	22
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1074	144	0	1	319	1856	174	10244	2719	1922	1037	865	3	16791	15751	5161	20912	23	176	2156	18
1075	726	0	12	2515	3591	1778	1366	344	245	6045	128	88	8216	2083	717	2800	22	19131	25603	12
1076	504	0	8	2155	4180	1644	10686	2915	2041	4436	883	50	21011	16525	5353	21878	24	11836	19231	13
1077	189	0	1	413	2481	222	13479	4322	2698	1385	1193	3	23079	21691	7194	28885	25	179	2722	18
1078	181	0	1	467	2188	285	11602	4966	2642	1663	1012	4	21889	20223	6277	26499	29	1546	4272	26
1079	85	0	1	194	1119	108	6253	2320	1328	677	553	2	11132	10454	3321	13774	27	184	1450	18
1080	0	0	0	6	17	6	0	0	0	1	338	0	340	339	20	359	0	80	80	8
1081	0	0	2	191	205	189	8	0	2	21	322	10	363	332	20	352	0	2835	2845	14
1082	626	0	17	2680	3481	2037	86	0	23	6792	316	112	7329	425	20	445	0	24807	31806	12
1083	135	0	1	560	1479	424	5574	1646	1131	1180	515	5	10051	8866	2896	11761	25	2876	4869	19
1084	155	0	1	645	1680	488	6162	1929	1252	1366	572	5	11286	9915	3264	13180	25	3375	5640	19
1085	49	0	1	199	751	150	3671	1146	756	354	340	3	6271	5914	1953	7867	25	1332	1971	25
1086	558	0	3	2044	3798	1483	8953	2529	1794	4013	833	11	18133	14108	4624	18732	24	4719	13922	18
1087	0	0	0	19	23	19	23	17	4	5	0	1	50	45	16	61	12	292	301	17
1088	157	0	1	342	2043	184	11593	3961	2368	1267	997	3	20188	18918	6022	24941	26	181	2488	18
1089	204	0	3	662	938	455	16	0	4	1788	523	18	2350	544	33	577	0	4766	6678	10
1090	312	0	4	1240	1999	924	2993	839	527	3270	367	23	8020	4727	1427	6154	24	8662	13202	15
1091	237	0	3	780	1086	540	17	0	5	2055	144	20	2241	166	9	175	0	5809	7986	11
1092	93	0	8	783	916	682	32	0	8	863	149	42	1094	189	10	199	0	9070	9995	10
1093	133	0	1	454	604	320	4	0	1	970	149	4	1130	155	9	164	0	1756	3648	11
1094	338	0	4	1090	1531	747	24	0	7	3039	148	27	3246	179	10	189	0	8260	11373	11
1095	288	0	2	1055	1363	765	11	0	4	2116	0	10	2141	15	0	15	4	4471	8863	14
1096	150	0	1	540	713	388	9	0	2	1220	0	7	1238	11	0	11	0	2970	4887	13
1097	133	0	1	464	598	331	2	0	1	857	0	3	863	3	0	3	0	1237	3313	11
1098	215	0	2	731	966	514	8	0	2	1576	0	8	1594	10	0	11	0	2904	5912	11

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1100	4	Pleasan	0	3	3	5	8	12	5	0	0	0	1	0	0	1	2	0	0
1101	4	Pleasan	0	764	1055	1933	2988	17	8	1	0	0	426	0	5	432	559	71	105
1102	4	Pleasan	696	1178	3597	4535	8132	17	8	469	289	177	749	36	8	1727	1082	503	291
1103	4	Pleasan	466	170	1527	1119	2646	18	8	329	186	114	167	24	1	822	210	133	109
1104	4	Pleasan	750	0	2109	639	2748	19	8	538	328	189	114	37	1	1206	0	0	137
1105	4	Pleasan	0	994	2933	8628	11561	13	5	1	0	0	1436	15	8	1461	626	2050	694
1106	4	Pleasan	0	667	934	1686	2619	16	8	1	0	0	371	15	4	391	459	81	93
1107	4	Pleasan	1346	0	3798	1154	4951	19	8	954	612	349	207	69	1	2193	0	0	250
1108	4	Pleasan	0	231	351	605	956	16	8	0	0	0	126	28	1	155	178	30	31
1109	4	Pleasan	738	0	2047	630	2676	18	8	500	306	178	110	36	1	1130	0	0	133
1110	4	Pleasan	971	0	2666	829	3495	18	8	659	402	229	148	47	1	1485	0	0	177
1111	4	Pleasan	0	146	212	353	565	17	9	0	0	0	81	20	1	103	122	6	22
1112	4	Pleasan	0	302	441	786	1226	17	8	0	0	0	170	20	2	192	235	41	41
1113	4	Pleasan	0	536	765	1400	2165	17	8	1	0	0	304	20	3	329	417	70	74
1114	4	Pleasan	1498	0	4155	1283	5438	18	8	977	623	354	225	72	1	2252	0	0	275
1115	4	Pleasan	588	0	1614	500	2114	18	8	389	239	137	87	27	0	880	0	0	107
1116	4	Pleasan	34	938	1249	2320	3569	16	8	19	11	6	506	2	5	549	811	0	151
1117	4	Pleasan	0	245	818	2604	3422	14	6	0	0	0	426	1	2	429	208	673	211
1118	4	Pleasan	846	1515	4504	5802	10306	18	9	603	360	220	976	45	10	2215	1408	659	367
1119	4	Pleasan	0	155	204	400	604	16	8	0	0	0	29	18	1	49	116	38	13
1120	4	Pleasan	1143	0	3151	977	4128	18	8	779	463	271	173	55	1	1743	0	0	210
1121	4	Pleasan	708	503	3693	3801	7493	18	9	535	372	184	975	38	5	2109	554	0	582
1122	4	Pleasan	3297	1402	11140	9627	20768	19	9	2463	1427	877	1249	174	10	6201	1816	1652	820
1123	4	Pleasan	2746	610	9781	10192	19973	18	8	2124	1176	735	1467	147	8	5656	1097	2231	1014
1124	4	Pleasan	34	700	803	1540	2343	17	9	16	13	7	51	2	7	96	629	0	28
1125	4	Pleasan	64	1623	5467	16829	22296	14	6	40	22	15	2680	4	15	2775	1533	4238	1344
1126	4	Pleasan	0	360	564	1214	1778	15	7	1	0	0	244	1	2	248	275	139	73
1127	4	Pleasan	0	766	1061	2015	3077	17	8	1	0	0	439	1	5	447	604	107	105
1128	4	Pleasan	0	348	475	891	1365	16	8	1	0	0	196	1	2	200	273	41	47
1129	4	Pleasan	0	622	858	1608	2467	17	8	1	0	0	350	1	4	357	473	86	85
1130	4	Pleasan	0	421	579	1092	1671	17	8	1	0	0	239	1	3	243	330	54	57
1131	4	Pleasan	718	149	2362	1392	3755	19	10	576	389	241	183	35	2	1426	280	177	139
1132	4	Pleasan	2075	490	7052	4820	11872	16	8	1603	1050	666	645	101	5	4070	856	677	465
1133	4	Pleasan	2028	264	6525	3772	10297	18	9	1606	1054	664	507	99	3	3933	478	590	424
1134	4	Pleasan	0	735	1412	3832	5244	13	7	1	0	0	603	28	5	638	564	537	194
1135	4	Pleasan	0	796	1141	2407	3548	15	8	1	0	0	387	28	6	423	615	20	35
1136	4	Pleasan	141	0	411	708	1120	13	6	108	73	45	21	7	0	255	0	0	25
1137	4	Pleasan	250	122	1139	2360	3499	13	6	191	131	82	259	12	1	676	138	466	148
1138	4	Pleasan	1436	81	4438	2705	7143	17	8	1136	775	482	278	67	2	2741	146	354	278
1139	4	Pleasan	1899	139	5923	3674	9597	16	8	1482	993	627	406	88	2	3598	250	530	388
1140	4	Pleasan	0	5833	7914	13449	21363	17	10	9	0	2	3081	26	36	3155	4286	186	646
1141	4	Pleasan	727	0	2026	657	2683	20	11	476	405	250	134	41	1	1306	0	0	159
1142	4	Pleasan	565	60	1669	1197	2865	18	9	360	289	189	154	30	1	1022	109	246	148
1143	4	Pleasan	1643	180	4720	2863	7583	17	9	1089	751	522	402	86	2	2852	321	453	379
1144	4	Pleasan	10	1547	1534	2958	4492	18	10	4	1	1	32	1	15	54	1254	15	7
1145	4	Pleasan	328	0	907	293	1200	21	11	221	171	114	61	19	0	585	0	0	71
1146	4	Pleasan	0	796	999	1909	2908	18	10	1	0	0	449	7	4	461	726	0	127
1147	4	Pleasan	119	167	539	659	1198	18	10	78	63	42	116	6	1	307	203	68	51
1148	4	Pleasan	13	645	1073	2460	3533	15	8	3	1	1	454	1	4	464	601	287	140
1149	4	Pleasan	542	1152	3834	7241	11076	13	7	352	243	179	1151	29	9	1962	1104	1393	514
1150	4	Pleasan	2052	938	7406	8561	15967	15	7	1333	924	671	1172	108	8	4217	1013	1943	736
1151	4	Pleasan	21	391	520	1041	1561	17	10	6	6	4	222	1	2	241	435	0	67
1152	4	Pleasan	185	0	500	164	664	18	9	115	91	63	33	10	0	311	0	0	39
1153	4	Pleasan	2298	109	7390	2544	9934	18	9	1865	1228	762	446	121	3	4425	197	0	430
1154	4	Pleasan	3464	286	11219	5700	16919	18	9	2792	1865	1157	722	181	5	6721	525	899	663
1155	4	Pleasan	3	869	1049	2246	3295	18	10	1	0	0	335	0	6	343	820	119	104
1156	4	Pleasan	0	243	416	992	1408	14	8	0	0	0	202	0	1	204	189	155	78
1157	4	Pleasan	0	937	1568	3616	5184	15	8	1	0	0	733	0	6	740	709	538	271
1158	4	Pleasan	0	1341	1800	3407	5207	15	8	2	0	1	776	0	7	786	1011	143	227
1159	4	Pleasan	0	228	355	784	1139	13	7	0	0	0	163	0	1	165	166	96	59

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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1100	1	0	0	3	4	2	0	0	0	3	0	0	3	0	0	0	0	20	24	7
1101	344	0	5	1084	1516	736	23	0	6	3231	0	31	3290	29	0	30	0	8168	11563	11
1102	632	0	8	2515	4243	1876	7013	1610	1110	5249	855	47	15885	10588	3550	14138	20	15579	23859	13
1103	154	0	1	607	1428	451	5071	1187	746	1222	569	7	8802	7574	2409	9983	21	3000	5217	18
1104	122	0	1	260	1466	137	8265	1986	1237	813	877	2	13181	12366	4007	16372	22	0	1621	0
1105	1497	0	8	4874	6335	3369	29	0	9	9446	397	38	9919	435	25	460	0	9112	30367	9
1106	296	0	4	933	1324	634	19	0	6	2714	423	25	3187	447	27	474	0	6677	9589	10
1107	221	0	1	472	2664	250	14699	3638	2336	1553	1640	4	23869	22313	7346	29659	22	0	3193	0
1108	101	0	1	341	496	238	8	0	2	814	731	8	1563	741	46	787	0	2526	3402	11
1109	118	0	1	251	1381	133	7755	1535	1071	722	805	2	11890	11166	3623	14789	20	0	1453	0
1110	158	0	1	336	1821	177	10309	2353	1480	1053	1127	3	16323	15268	4856	20125	21	0	2070	0
1111	63	0	1	213	316	150	5	0	1	586	588	3	1184	595	36	631	0	1714	2245	12
1112	135	0	2	454	646	317	11	0	3	1252	586	10	1862	600	36	636	0	3405	4719	11
1113	244	0	3	808	1137	561	21	0	5	2291	582	21	2920	608	36	644	0	6152	8606	11
1114	241	0	1	517	2769	275	15144	3435	2244	1613	1736	4	24176	22559	7356	29914	20	0	3326	0
1115	94	0	0	201	1081	107	5969	1256	840	574	640	2	9281	8706	2849	11554	20	0	1192	0
1116	387	0	5	1353	1903	962	262	44	32	3446	38	25	3847	376	131	507	15	11950	15197	13
1117	447	0	2	1541	1970	1092	8	0	2	3100	20	10	3140	30	1	32	0	3110	11249	13
1118	820	0	10	3265	5479	2435	9947	2213	1552	7550	1072	68	22402	14784	4476	19261	23	21697	33652	14
1119	29	0	1	197	246	167	6	0	1	180	457	7	652	465	29	493	0	1723	2135	11
1120	186	0	1	397	2140	210	12481	2450	1748	1248	1246	3	19177	17925	5599	23525	21	0	2481	0
1121	1029	0	5	2170	4279	1136	9667	5203	1312	7457	526	28	24193	16708	5231	21939	31	9004	21949	18
1122	1112	0	10	5410	11610	4287	42022	8806	6483	10629	4042	55	72038	61354	17960	79314	24	27617	50093	20
1123	1565	0	8	5915	11570	4342	36546	7409	5683	12111	3110	39	64899	52749	15356	68105	25	17663	49723	29
1124	51	0	7	715	812	657	239	53	36	361	40	36	766	368	133	501	15	9657	10184	14
1125	2847	0	15	9977	12752	7115	607	102	89	17777	72	73	18720	870	280	1150	18	23751	70027	15
1126	210	0	2	700	948	488	14	0	4	1758	41	13	1829	58	3	61	0	3969	6415	11
1127	354	0	5	1174	1621	816	29	0	7	3511	42	30	3620	79	3	82	0	8995	12781	12
1128	157	0	2	520	720	361	13	0	3	1470	42	11	1541	59	3	62	0	3953	5453	11
1129	282	0	4	930	1286	644	24	0	6	2709	46	24	2808	75	3	78	0	7122	10025	11
1130	191	0	3	635	878	441	16	0	4	1832	42	16	1911	62	3	65	0	4759	6633	11
1131	177	0	2	774	2200	596	9483	3393	2089	1770	784	8	17528	15750	4770	20519	29	4165	7621	28
1132	623	0	5	2625	6695	1997	25882	6578	4512	4916	1975	22	43885	38946	12598	51544	25	11578	21175	24
1133	507	0	3	2002	5935	1492	26490	8545	5141	4457	2072	13	46718	42248	13014	55262	27	6652	15649	25
1134	562	94	5	1957	2595	1389	26	0	7	4535	822	33	5423	855	50	905	0	8085	15455	11
1135	306	96	6	1077	1500	766	29	0	8	2942	841	43	3863	878	51	930	0	8947	11690	11
1136	23	99	0	147	403	124	1721	513	322	149	149	0	2854	2704	873	3577	25	0	673	0
1137	276	97	1	1127	1804	850	2962	923	584	2024	255	5	6753	4723	1560	6283	25	1940	6819	16
1138	286	97	2	1163	3904	876	18587	6006	3663	2403	1390	6	32054	29646	9280	38926	27	1988	7443	25
1139	417	97	2	1685	5283	1266	24082	7001	4701	3372	1823	9	40987	37607	11906	49513	26	3551	11241	26
1140	2417	0	37	7572	10727	5118	232	0	62	29345	885	280	30804	1179	55	1234	0	67499	92449	12
1141	144	0	1	304	1610	159	8170	4867	2396	1378	1218	3	18030	16650	5149	21799	30	0	2491	0
1142	164	0	1	667	1690	503	6084	3429	1738	1490	888	5	13634	12139	3758	15897	28	1671	5235	28
1143	401	0	2	1556	4408	1153	17710	6659	4454	3768	2369	10	34970	31192	9746	40938	25	5061	12703	28
1144	22	0	15	1314	1368	1277	85	7	23	428	23	102	668	138	14	151	15	20849	21258	13
1145	65	0	0	136	722	71	3891	2012	1110	636	500	1	8149	7513	2242	9755	30	0	1129	0
1146	343	0	4	1200	1662	853	33	0	9	4407	233	25	4706	274	14	289	0	11828	15658	15
1147	94	0	1	418	724	323	1262	697	373	1138	186	5	3661	2518	814	3332	28	3303	4847	20
1148	402	0	4	1434	1899	1028	54	4	11	3590	23	28	3711	92	16	108	8	9397	14174	15
1149	1111	0	9	4131	6093	3011	5631	1619	1276	8561	746	49	17882	9272	3005	12277	23	16443	31423	14
1150	1137	0	8	4838	9055	3692	22086	6739	5095	9411	2896	42	46269	36816	11452	48268	24	15665	35453	17
1151	170	0	2	673	914	502	80	59	24	2053	27	11	2254	190	72	262	12	6974	8781	18
1152	36	0	0	75	386	39	1872	724	496	264	268	1	3624	3360	1075	4434	24	0	503	0
1153	474	0	3	1104	5529	627	29872	9420	5695	3724	2531	11	51253	47518	15138	62656	27	3013	9122	28
1154	741	0	5	2832	9553	2087	46064	18030	9663	6786	3881	21	84445	77638	24070	101709	29	8658	23193	30
1155	272	0	6	1321	1664	1043	33	0	9	3638	0	41	3721	41	1	42	14	13266	17808	15
1156	183	0	1	606	811	422	9	0	2	1610	0	7	1627	11	0	11	0	2698	5565	11
1157	654	0	6	2179	2919	1519	33	0	9	5900	0	33	5975	42	1	43	0	10419	20804	11
1158	617	0	7	2005	2791	1381	49	0	13	6232	0	46	6339	62	1	63	0	14977	21901	11
1159	142	0	1	464	628	320	8	0	2	1172	0	6	1188	10	0	10	0	2293	4116	10

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1160	4	Pleasan	0	972	1315	2481	3796	15	8	1	0	0	570	0	5	577	696	122	169
1161	4	Pleasan	1506	1103	5880	5318	11198	17	9	1163	755	456	885	80	7	3347	1116	738	448
1162	4	Pleasan	1445	74	4487	2541	7028	17	8	1110	729	433	340	76	2	2690	133	527	306
1163	4	Pleasan	0	42	79	100	179	20	11	0	0	0	21	23	0	44	38	3	6
1164	4	Pleasan	603	0	1743	480	2223	17	8	443	295	176	83	31	0	1028	0	0	101
1165	4	Pleasan	0	0	13	0	13	45	30	0	0	0	0	10	0	10	0	0	0
1166	4	Pleasan	1076	368	3610	2755	6364	17	9	817	533	321	363	57	3	2094	501	515	243
1167	4	Pleasan	1431	463	4681	2364	7045	19	9	1042	623	438	220	63	6	2391	576	0	274
1168	4	Pleasan	0	3244	10927	33797	44723	16	7	4	0	1	5344	21	30	5400	2299	9306	2834
1169	4	Pleasan	0	1672	3563	9271	12835	17	8	2	0	1	1666	22	11	1702	1177	1919	761
1170	4	Pleasan	0	1674	2674	5700	8374	18	9	2	0	1	1134	21	10	1168	1201	705	411
1171	4	Pleasan	0	1456	2120	4095	6215	18	9	1	0	0	840	21	9	872	1030	319	262
1172	4	Pleasan	0	1678	2537	5178	7716	19	9	1	0	1	1031	21	10	1065	1251	510	338
1173	4	Pleasan	2811	1	8594	2470	11064	20	9	2260	1368	927	438	137	2	5132	1	0	536
1174	4	Pleasan	1314	262	4351	2562	6913	21	10	1075	713	459	372	65	2	2687	479	322	292
1175	4	Pleasan	1396	402	4796	2961	7757	22	10	1144	771	494	474	69	3	2955	572	339	332
1176	4	Pleasan	17	0	26	12	38	19	8	6	4	2	2	0	0	15	0	0	3
1177	4	Pleasan	0	175	212	428	640	24	13	0	0	0	107	0	1	108	177	0	28
1178	4	Pleasan	716	1	2188	626	2814	28	15	606	420	257	123	36	1	1442	1	0	139
1179	4	Pleasan	310	0	929	269	1198	25	13	254	176	109	52	16	0	608	0	0	60
1180	4	Pleasan	321	0	964	279	1243	24	12	254	178	110	51	16	0	609	0	0	61
1181	4	Pleasan	1024	0	3185	1154	4338	28	15	930	615	386	182	48	1	2163	0	0	207
1182	4	Uninc.	333	0	1026	558	1584	27	15	290	199	126	58	16	0	690	0	0	67
1183	4	Pleasan	176	3	527	429	956	29	16	142	102	65	30	9	0	349	2	0	35
1184	4	Pleasan	0	0	4	277	281	15	6	0	0	0	0	3	0	3	0	0	0
1185	4	Sunol	11	59	95	452	547	19	10	5	3	2	41	0	0	51	71	0	14
1186	4	Pleasan	408	0	1279	624	1903	26	13	374	248	156	71	19	0	869	0	0	82
1187	4	Pleasan	48	0	119	316	435	16	7	32	21	13	7	2	0	75	0	0	9
1188	4	Pleasan	205	0	640	448	1088	21	10	181	119	76	33	10	0	421	0	0	40
1189	4	Pleasan	219	0	688	459	1147	23	11	197	128	82	36	11	0	454	0	0	44
1190	4	Pleasan	563	1427	3651	5162	8813	23	12	498	324	213	1020	27	8	2089	1590	347	387
1191	4	Uninc.	6	13	19	30	49	20	11	1	2	1	0	0	0	4	14	0	1
1192	4	Livermo	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1193	4	Livermo	0	357	421	722	1143	18	11	0	0	0	91	0	3	95	293	0	0
1194	4	Livermo	0	413	778	1399	2178	17	10	1	0	0	357	0	3	360	310	0	156
1195	4	Livermo	0	499	592	995	1586	18	11	1	0	0	126	0	4	131	394	0	0
1196	4	Livermo	580	1300	3382	3995	7377	20	12	351	286	202	616	19	11	1484	1312	262	107
1197	4	Livermo	0	482	656	1013	1669	19	11	1	0	0	188	9	4	202	375	0	0
1198	4	Livermo	0	479	691	1018	1708	19	12	1	0	0	226	11	4	242	357	0	0
1199	4	Livermo	8	867	2160	5851	8011	16	9	6	2	1	1009	0	7	1027	655	1401	436
1200	4	Livermo	3	0	2	3	5	8	3	0	0	0	0	0	0	0	0	0	0
1201	4	Livermo	0	1200	1438	3066	4504	18	11	2	0	1	267	0	11	280	1264	0	44
1202	4	Livermo	0	1	1	1	1	9	4	0	0	0	0	0	0	0	0	0	0
1203	4	Livermo	378	0	1119	324	1442	26	15	293	218	127	61	22	0	722	0	0	70
1204	4	Livermo	1191	0	3526	1031	4557	21	11	922	645	383	188	64	1	2203	0	0	212
1205	4	Livermo	1401	154	4397	2504	6901	20	11	1077	770	457	325	77	2	2708	283	412	280
1206	4	Livermo	3	888	1093	1888	2981	18	11	1	0	0	258	0	8	267	711	43	0
1207	4	Livermo	0	404	490	876	1366	17	10	1	0	0	115	0	3	119	351	20	0
1208	4	Livermo	0	376	455	804	1259	16	10	1	0	0	105	0	3	109	306	20	0
1209	4	Livermo	2731	100	8187	3800	11986	19	10	2091	1436	866	477	147	3	5020	172	625	485
1210	4	Livermo	700	0	2056	604	2661	23	13	534	392	229	113	38	1	1306	0	0	129
1211	4	Livermo	0	580	976	2268	3244	17	10	1	0	0	383	12	5	401	485	389	124
1212	4	Livermo	0	0	17	0	17	13	7	0	0	0	0	12	0	12	0	0	0
1213	4	Livermo	0	0	17	0	17	18	10	0	0	0	0	12	0	12	0	0	0
1214	4	Livermo	0	100	140	243	383	17	10	0	0	0	53	12	1	66	98	6	11
1215	4	Livermo	0	0	17	0	17	33	21	0	0	0	0	13	0	13	0	0	0
1216	4	Livermo	0	2800	8788	15645	24433	14	8	4	0	1	4392	13	24	4434	2131	0	2276
1217	4	Livermo	3	800	2055	4006	6061	16	9	1	0	0	874	0	6	881	815	0	497
1218	4	Livermo	0	339	524	1176	1701	16	9	1	0	0	225	0	2	228	295	160	64
1219	4	Livermo	0	402	722	1791	2513	16	9	1	0	0	316	0	3	320	320	351	115
1220	4	Livermo	3	172	239	4014	4253	12	6	0	0	0	81	0	1	83	152	12	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1160	456	0	5	1448	2025	987	35	0	9	4434	0	31	4509	44	1	45	0	10165	15249	10
1161	759	0	7	3067	6414	2302	18369	5380	3564	7806	1876	36	37031	29188	9112	38300	25	16643	29334	15
1162	363	0	2	1331	4020	966	17125	4847	3282	2838	1772	6	29871	27027	8664	35691	25	1871	9242	25
1163	17	0	0	63	108	46	2	0	0	148	717	1	868	719	43	762	0	527	670	13
1164	89	0	0	191	1219	101	6673	1740	1220	625	710	1	10970	10344	3471	13815	23	0	1307	0
1165	0	0	0	0	10	0	0	0	0	0	303	0	303	303	18	321	0	0	0	0
1166	325	0	3	1586	3680	1259	12808	3561	2450	3165	1341	13	23338	20160	6404	26565	25	7685	14999	21
1167	236	0	6	1091	3482	850	16809	2762	3040	1890	1582	31	26114	24192	7606	31799	22	9219	13383	20
1168	5672	0	30	20141	25541	14439	87	0	25	38747	671	160	39690	784	41	825	0	37066	170407	11
1169	1618	0	11	5485	7187	3856	51	0	14	12843	676	66	13649	740	41	781	0	18966	51141	11
1170	990	0	10	3318	4486	2318	50	0	14	8853	667	69	9652	731	41	771	0	19398	35371	12
1171	698	0	9	2318	3190	1611	35	0	11	6596	665	62	7369	711	40	751	0	16890	26815	12
1172	877	0	10	2986	4050	2099	34	0	12	8572	676	72	9365	722	41	762	0	20295	34125	12
1173	472	0	2	1011	6143	537	37438	6469	7000	4078	3179	10	58173	54085	16569	70654	25	11	8669	11
1174	353	0	2	1449	4136	1093	17951	5975	4044	3865	1482	12	33329	29452	8878	38330	29	7574	15275	29
1175	435	0	3	1681	4636	1243	19512	7086	4572	5120	1577	18	37885	32747	9718	42464	30	9312	18552	23
1176	2	0	0	5	20	3	87	39	15	12	2	0	155	143	53	197	12	0	38	0
1177	81	0	1	287	395	205	7	0	2	1586	0	6	1602	9	0	9	0	3094	4522	18
1178	133	0	1	273	1715	140	11631	8252	3462	1832	973	3	26154	24318	6525	30844	43	14	3285	14
1179	56	0	0	117	725	60	4550	2598	1207	645	404	1	9407	8760	2485	11245	36	0	1236	0
1180	55	0	0	116	725	61	4480	2477	1159	544	392	1	9054	8508	2466	10974	34	0	1061	0
1181	197	51	1	455	2618	257	17846	12924	5484	2861	1256	5	40376	37510	9937	47447	46	0	5681	0
1182	63	50	0	180	869	116	5672	4480	1899	936	413	2	13403	12465	3267	15731	47	0	2126	0
1183	33	54	0	124	473	91	2893	2861	1128	537	249	1	7668	7130	1839	8969	51	47	1581	16
1184	0	49	0	49	52	49	0	0	0	0	104	0	104	104	6	110	0	0	309	0
1185	34	50	0	169	220	135	77	53	14	615	1	2	762	145	48	194	18	1204	2162	20
1186	77	50	0	210	1079	132	7003	4490	2028	1027	520	2	15070	14042	3814	17855	44	0	2316	0
1187	8	48	0	64	139	56	523	204	109	61	55	0	951	890	273	1163	24	0	418	0
1188	37	48	0	125	546	88	3204	1179	793	377	252	1	5806	5428	1537	6965	34	0	1050	0
1189	40	48	0	131	586	92	3544	1354	912	434	260	1	6505	6070	1679	7749	35	0	1273	0
1190	837	49	8	3217	5306	2373	9057	3577	2455	13402	645	58	29194	15734	4276	20009	36	27540	46292	19
1191	0	0	0	15	19	14	25	34	6	4	0	1	70	65	22	87	15	231	243	18
1192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1193	71	0	3	366	461	293	14	0	4	995	0	24	1038	18	0	19	0	5056	5787	14
1194	342	0	3	811	1171	466	15	0	4	3682	0	19	3721	20	0	20	0	5243	10223	13
1195	97	0	4	495	626	394	21	0	6	1312	0	34	1372	26	0	27	0	6836	7794	14
1196	504	0	11	2195	3679	1680	7105	3976	2277	6602	94	97	20151	13452	4280	17732	31	22723	30492	17
1197	146	0	4	524	726	375	18	0	5	1925	36	33	2017	59	4	63	0	6395	7842	13
1198	177	0	4	538	779	357	18	0	5	2315	50	34	2421	72	5	78	0	6118	7857	13
1199	1022	0	7	3520	4547	2491	112	21	18	10452	0	54	10656	150	38	188	24	11461	35889	13
1200	0	0	0	1	1	0	0	0	0	2	0	0	2	0	0	0	0	0	4	0
1201	237	0	11	1555	1835	1308	54	0	15	3102	0	77	3248	69	1	70	0	20863	23983	17
1202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1203	67	0	0	138	860	70	5765	5153	1617	788	227	2	13552	12762	3794	16556	44	0	1415	0
1204	205	0	1	417	2620	212	17007	10072	3701	1931	473	4	33187	31252	9861	41114	35	0	3189	0
1205	335	0	2	1312	4020	974	19360	13238	4891	3498	522	13	41522	38011	12127	50138	36	4353	11171	28
1206	199	0	8	961	1228	754	41	0	11	2798	0	59	2909	52	1	53	18	11386	13649	13
1207	88	0	3	463	583	371	18	0	5	1184	0	25	1233	23	0	23	0	5587	6504	14
1208	82	0	3	410	520	326	17	0	5	1010	0	23	1055	22	0	22	0	4747	5582	13
1209	502	0	3	1788	6808	1283	38421	21377	8152	4741	1334	13	74038	69283	21833	91117	33	2578	11802	26
1210	122	0	1	252	1558	129	9803	7582	2549	1266	279	2	21481	20212	6316	26529	38	0	2246	0
1211	354	0	5	1357	1758	999	26	0	7	4153	84	33	4303	116	8	124	0	7821	15173	13
1212	0	0	0	0	12	0	0	0	0	0	85	0	85	85	7	92	0	0	0	0
1213	0	0	0	0	12	0	0	0	0	0	131	0	131	131	10	141	0	0	0	0
1214	40	0	1	155	221	114	4	0	1	542	83	3	633	88	7	95	0	1517	2014	15
1215	0	0	0	0	13	0	0	0	0	0	281	0	281	281	18	299	0	0	0	0
1216	4552	0	24	8984	13418	4408	115	0	30	32588	202	141	33075	346	15	362	0	33112	87201	12
1217	1032	0	6	2350	3231	1312	35	0	9	8358	0	36	8438	44	1	44	15	13152	26445	16
1218	198	0	2	719	948	519	15	0	4	2383	0	16	2419	19	0	19	0	4736	8165	14
1219	299	0	3	1087	1407	786	18	0	5	3320	0	21	3363	23	0	23	0	5111	11312	13
1220	64	615	1	845	928	780	8	0	2	737	0	10	757	10	0	10	3	2438	6198	14

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1221	4	Livermo	916	172	2607	1522	4129	19	10	477	444	280	213	50	2	1466	229	191	150
1222	4	Livermo	1175	0	3044	924	3968	20	11	613	569	356	166	64	1	1769	0	0	190
1223	4	Livermo	1034	172	2899	1681	4580	18	10	536	488	308	226	57	2	1617	234	224	167
1224	4	Livermo	1480	0	4203	1244	5446	24	13	960	828	501	231	81	1	2602	0	0	261
1225	4	Livermo	975	0	2765	818	3583	21	11	630	528	324	149	53	1	1685	0	0	169
1226	4	Livermo	513	0	1450	428	1878	24	14	333	284	175	80	29	0	902	0	0	90
1227	4	Livermo	504	0	1423	419	1842	25	14	328	281	171	80	29	0	890	0	0	89
1228	4	Livermo	1209	0	3446	1015	4460	23	12	791	647	404	186	66	1	2096	0	0	207
1229	4	Livermo	2561	625	8503	6682	15185	18	10	1673	1303	845	977	140	7	4945	822	1111	643
1230	4	Livermo	792	334	2703	2182	4885	19	10	509	415	262	283	44	3	1515	376	382	135
1231	4	Livermo	21	254	538	1342	1880	19	11	10	9	6	238	1	2	267	318	235	86
1232	4	Livermo	1656	0	4924	1355	6280	25	14	1290	930	572	245	80	1	3119	0	0	271
1233	4	Livermo	1145	20	3437	999	4436	26	14	897	655	401	181	57	1	2192	34	0	192
1234	4	Livermo	1222	106	3996	2671	6667	22	12	901	679	422	375	59	2	2437	192	543	288
1235	4	Livermo	0	0	20	0	20	34	22	0	0	0	0	15	0	15	0	0	0
1236	4	Livermo	230	141	825	844	1669	15	7	151	94	72	118	12	1	448	139	150	72
1237	4	Livermo	0	506	1576	4832	6408	12	5	1	0	0	789	4	4	798	383	1204	379
1238	4	Livermo	460	468	2239	3389	5629	13	7	301	208	149	519	22	3	1203	400	713	278
1239	4	Livermo	196	249	1037	1626	2663	13	7	131	95	66	252	10	2	558	229	327	125
1240	4	Livermo	184	129	783	1084	1867	13	6	120	87	62	156	9	1	435	126	243	89
1241	4	Livermo	0	480	1456	4399	5855	11	5	1	0	0	722	3	4	729	323	1075	344
1242	4	Livermo	472	58	1459	857	2316	17	9	333	240	163	111	26	1	873	99	134	101
1243	4	Livermo	162	0	467	151	618	17	8	107	83	56	28	9	0	283	0	0	34
1244	4	Livermo	1909	0	5645	1825	7470	21	11	1423	1045	680	362	103	2	3615	0	0	411
1245	4	Livermo	391	0	1123	369	1492	18	9	269	199	133	71	21	0	694	0	0	83
1246	4	Livermo	642	47	1883	1067	2950	17	8	427	301	203	138	31	1	1101	78	185	138
1247	4	Livermo	115	50	400	286	685	18	9	85	60	40	45	6	0	237	52	33	26
1248	4	Livermo	1288	98	3937	2174	6111	21	11	981	717	465	296	70	2	2531	173	364	279
1249	4	Livermo	184	0	544	171	715	22	12	140	106	68	34	10	0	359	0	0	40
1250	4	Livermo	0	1247	1696	2662	4358	16	9	2	0	0	601	3	8	614	851	0	62
1251	4	Livermo	0	804	1614	3909	5523	13	6	1	0	0	724	3	6	734	554	694	261
1252	4	Livermo	463	225	1680	1421	3101	22	12	321	268	179	192	25	2	986	277	258	90
1253	4	Livermo	1376	0	4007	1212	5219	23	12	903	777	502	231	70	1	2484	0	0	262
1254	4	Livermo	177	0	509	151	660	26	14	116	104	68	29	9	0	327	0	0	34
1255	4	Livermo	946	0	2759	834	3593	24	13	634	542	354	163	49	1	1742	0	0	182
1256	4	Livermo	806	51	2488	1642	4130	17	8	509	424	281	216	40	1	1472	88	342	192
1257	4	Livermo	378	0	1075	331	1406	20	10	238	203	133	60	19	0	653	0	0	71
1258	4	Livermo	193	126	780	986	1766	13	6	110	82	63	143	9	1	408	103	213	82
1259	4	Livermo	4	80	179	503	682	11	5	1	1	1	83	0	1	87	79	98	36
1260	4	Livermo	269	301	1442	2377	3819	13	6	160	115	89	361	13	2	740	253	523	181
1261	4	Livermo	45	510	1087	2546	3633	13	6	21	17	13	440	3	4	497	455	419	160
1262	4	Livermo	6	338	504	1048	1552	14	7	2	1	1	208	0	2	214	283	76	58
1263	4	Livermo	238	295	1086	1364	2450	15	7	147	118	80	221	12	2	580	298	189	101
1264	4	Livermo	678	0	1754	528	2283	16	8	363	297	181	89	39	1	968	0	0	105
1265	4	Livermo	110	24	327	193	520	16	9	59	52	29	42	7	0	188	30	0	28
1266	4	Livermo	1339	0	3501	1050	4551	18	9	771	614	376	184	75	1	2021	0	0	209
1267	4	Livermo	425	0	1112	330	1442	18	9	243	197	120	56	24	0	640	0	0	66
1268	4	Livermo	1276	219	3816	2769	6585	15	8	719	564	357	368	76	2	2087	353	447	268
1269	4	Livermo	725	125	2156	1579	3736	15	8	410	329	202	212	41	1	1195	200	259	154
1270	4	Livermo	1308	170	3824	2531	6355	16	8	768	608	376	336	79	2	2169	274	411	259
1271	4	Livermo	1015	0	2696	795	3492	18	9	587	466	290	137	62	1	1542	0	0	159
1272	4	Livermo	347	38	963	593	1556	14	7	185	155	93	75	21	0	530	61	97	65
1273	4	Livermo	1418	206	4231	3258	7489	14	7	787	616	390	432	84	3	2311	332	593	329
1274	4	Livermo	784	0	2252	699	2951	19	10	559	416	259	130	39	1	1403	0	0	149
1275	4	Livermo	0	372	684	1653	2337	14	8	1	0	0	280	15	3	298	312	295	101
1276	4	Livermo	1022	0	2908	915	3823	19	10	709	511	328	168	53	1	1770	0	0	194
1277	4	Livermo	0	213	446	1049	1495	12	6	0	0	0	191	17	1	210	151	187	68
1278	4	Livermo	1177	0	3419	1053	4472	19	10	845	630	399	196	67	1	2139	0	0	228
1279	4	Livermo	26	172	396	954	1350	14	8	15	9	6	163	2	1	196	209	176	63
1280	4	Livermo	5	0	10	5	14	17	8	3	1	1	0	0	0	5	0	0	1
1281	4	Livermo	5	806	1894	5135	7029	13	7	4	1	1	903	0	6	915	631	1188	384

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1221	206	0	2	778	2244	570	8867	6416	2749	2056	573	13	20673	18604	6206	24811	27	3694	7065	21
1222	180	0	1	370	2139	190	11434	8362	3417	1622	790	3	25628	24003	8066	32068	27	0	2619	0
1223	221	0	2	848	2465	625	9949	6611	2857	2084	697	13	22210	20114	6794	26908	26	3646	7049	21
1224	251	0	1	513	3115	261	18351	16451	5583	2745	1134	5	44269	41519	13074	54592	37	0	4553	0
1225	160	0	1	330	2014	169	11719	8524	3188	1521	659	3	25614	24090	7878	31968	33	0	2480	0
1226	88	0	0	178	1079	90	6537	6183	2063	947	402	2	16133	15185	4733	19918	39	0	1563	0
1227	86	0	0	175	1066	89	6517	6256	2081	971	421	2	16247	15275	4728	20003	40	0	1598	0
1228	202	0	1	410	2506	207	15438	11530	4266	1989	1147	4	34374	32382	10287	42669	35	0	3242	0
1229	988	0	7	3572	8516	2577	32169	21827	8400	9665	2211	34	74307	64608	20620	85227	33	13297	29375	21
1230	260	0	3	1156	2671	893	9744	7292	2685	2891	723	23	23357	20444	6541	26984	34	5821	10174	17
1231	228	0	2	869	1136	638	195	200	70	3281	21	14	3781	486	166	652	31	5803	10939	23
1232	267	0	1	539	3658	271	26152	19394	6583	2870	1348	5	56351	53476	16130	69607	42	0	4643	0
1233	194	0	1	421	2613	226	17975	15102	4966	2276	1136	4	41459	39179	11669	50849	44	535	4246	27
1234	404	0	2	1429	3866	1023	18814	14374	4754	4249	1024	8	43224	38967	11774	50741	42	3139	10943	30
1235	0	0	0	0	15	0	0	0	0	0	341	0	341	341	22	363	0	0	0	0
1236	105	0	1	466	914	360	2631	864	521	850	119	4	4988	4135	1365	5500	24	1988	3374	14
1237	828	0	4	2799	3596	1966	21	0	6	5688	44	18	5777	71	4	74	0	5749	17275	11
1238	503	0	3	1898	3100	1391	5415	1852	1134	3726	242	15	12384	8643	2822	11464	25	5979	12735	13
1239	241	0	2	923	1481	681	2304	830	492	1819	112	7	5565	3739	1265	5004	26	3386	6525	14
1240	153	0	1	612	1047	458	2064	755	445	1093	94	4	4455	3358	1167	4524	25	1814	3893	14
1241	755	0	4	2501	3230	1742	22	0	6	4954	34	17	5032	61	3	64	0	4848	14708	10
1242	112	0	1	447	1320	334	5992	2349	1338	858	293	4	10834	9972	3259	13231	28	1408	3038	24
1243	30	0	0	64	347	34	1826	751	413	192	87	0	3270	3078	1087	4165	26	0	330	0
1244	394	0	2	807	4422	411	26584	14709	6349	3485	1358	6	52491	49000	15733	64733	34	0	5633	0
1245	76	0	0	160	853	83	4772	2005	1103	552	220	1	8654	8101	2706	10807	28	0	930	0
1246	142	0	1	545	1646	401	7550	2984	1651	1083	357	5	13629	12542	4159	16701	26	1094	3320	23
1247	42	0	0	154	391	112	1555	985	358	387	91	2	3378	2989	997	3986	35	730	1254	15
1248	308	0	2	1126	3657	816	19250	13428	4832	3143	1100	9	41762	38610	12038	50649	39	2644	8201	27
1249	37	0	0	77	436	40	2620	1987	720	334	182	1	5844	5509	1779	7288	40	0	550	0
1250	468	0	8	1389	2003	913	52	0	14	4437	35	59	4598	101	3	105	0	12961	16529	10
1251	692	0	6	2207	2941	1509	34	0	9	5398	36	33	5511	80	3	83	0	8312	16775	10
1252	175	0	2	802	1788	625	6556	6048	2263	2398	453	16	17733	15319	4682	20001	43	4636	8275	21
1253	251	0	1	514	2998	262	17798	12773	5162	2452	944	4	39133	36677	11636	48313	35	0	3993	0
1254	32	0	0	67	393	34	2297	2399	803	330	148	1	5978	5647	1796	7443	42	0	572	0
1255	177	0	1	360	2102	182	12748	10737	4024	1911	823	3	30246	28332	8898	37230	39	0	3108	0
1256	232	0	1	856	2328	622	9528	4475	2366	1739	415	4	18526	16784	5565	22348	28	1234	4808	24
1257	66	0	0	137	790	71	4495	2788	1220	530	219	1	9254	8723	2881	11604	31	0	862	0
1258	140	0	1	540	948	399	1973	776	441	1006	82	4	4282	3272	1130	4402	23	1435	3265	11
1259	82	0	1	295	382	213	23	5	4	548	0	2	581	31	12	43	11	1050	1988	13
1260	364	0	2	1325	2065	958	2875	1088	642	2508	125	12	7248	4729	1601	6330	24	3632	8297	12
1261	417	0	4	1455	1952	1034	363	137	82	3128	28	21	3760	610	227	837	19	6664	11373	13
1262	176	0	2	595	808	417	36	4	8	1496	0	11	1554	48	12	60	10	4055	5667	12
1263	192	0	2	780	1360	587	2616	1170	613	1708	115	8	6231	4515	1564	6079	26	4179	6477	14
1264	96	0	1	202	1170	105	6236	2808	1419	663	391	2	11518	10853	3718	14571	21	0	1111	0
1265	42	0	0	101	289	58	953	690	234	332	30	1	2240	1908	703	2611	24	387	850	16
1266	200	0	1	410	2432	209	13536	7796	3195	1647	423	3	26601	24950	8489	33439	25	0	2666	0
1267	61	0	0	127	768	66	4218	2321	1007	456	118	1	8122	7665	2620	10285	24	0	772	0
1268	373	0	2	1443	3529	1068	12589	5391	2784	2805	584	11	24164	21348	7293	28641	22	4983	10072	23
1269	215	0	1	829	2023	612	7096	3485	1621	1694	210	6	14111	12411	4326	16737	23	2815	5867	23
1270	345	0	2	1292	3461	945	13419	6883	3061	2796	585	10	26754	23948	8146	32094	25	3857	8807	23
1271	148	0	1	308	1850	159	10205	5164	2453	1168	623	3	19616	18445	6214	24659	24	0	1954	0
1272	76	0	0	299	829	223	3066	1298	681	514	201	2	5761	5246	1875	7121	21	805	1797	21
1273	448	0	3	1704	4015	1254	13550	5591	3005	3189	793	10	26137	22938	7799	30737	22	4695	10902	23
1274	141	0	1	291	1694	149	9862	5864	2346	1184	167	3	19426	18239	6116	24355	31	0	1995	0
1275	267	0	3	979	1276	709	18	0	5	2335	169	18	2544	192	14	205	0	4743	8722	13
1276	181	0	1	375	2145	194	13006	6292	2904	1526	300	3	24031	22502	7311	29813	29	0	2449	0
1277	182	0	1	590	800	406	9	0	2	1350	113	8	1483	125	10	135	0	2161	4222	10
1278	213	0	1	441	2580	228	14975	8004	3584	1761	742	4	29070	27305	9119	36424	31	0	3020	0
1279	156	0	1	606	802	448	240	85	41	1397	19	8	1790	385	140	526	20	3156	5646	18
1280	0	0	0	1	6	1	44	8	3	2	0	0	58	56	20	76	15	0	7	0
1281	900	0	6	3110	4026	2204	83	4	14	7232	0	35	7369	101	18	119	24	10136	25250	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1282	4	Livermo	0	281	654	1789	2443	14	7	0	0	0	325	0	2	327	237	411	135
1283	4	Livermo	784	0	2279	700	2979	19	10	552	409	264	129	45	1	1399	0	0	150
1284	4	Livermo	353	65	1092	672	1764	16	8	240	174	113	86	19	1	633	106	88	68
1285	4	Livermo	363	66	1121	693	1814	17	9	246	184	118	89	21	1	659	112	93	70
1286	4	Livermo	567	0	1635	505	2140	18	9	389	284	190	92	33	1	988	0	0	112
1287	4	Livermo	641	0	1860	570	2430	18	9	454	327	215	104	37	1	1139	0	0	125
1288	4	Livermo	0	460	1087	2905	3991	13	7	1	0	0	527	12	3	543	357	658	216
1289	4	Livermo	0	663	1566	4166	5732	13	7	1	0	0	756	12	5	774	521	951	317
1290	4	Livermo	508	0	1482	438	1920	30	18	374	282	156	81	31	0	924	0	0	91
1291	4	Livermo	302	283	1512	2179	3691	15	8	236	156	88	331	18	2	831	272	467	152
1292	4	Livermo	0	356	505	8278	8782	13	7	1	0	0	173	2	3	179	317	21	0
1293	4	Livermo	534	0	1526	459	1985	21	11	376	255	152	78	21	0	884	0	0	93
1294	4	Livermo	1361	1	3987	1181	5169	24	14	1046	738	401	207	81	1	2474	1	0	229
1295	4	Livermo	1197	49	3569	1646	5215	19	11	919	620	347	198	71	1	2155	81	269	196
1296	4	Uninc.	3	3	6	9	15	11	5	0	0	0	0	0	0	1	2	0	0
1297	4	Livermo	177	1	505	152	657	23	14	132	94	51	25	10	0	313	1	0	29
1298	4	Livermo	0	0	5	0	5	8	3	0	0	0	0	2	0	2	0	0	0
1299	4	Livermo	703	0	2013	606	2619	22	12	491	366	198	105	27	1	1187	0	0	123
1300	4	Livermo	0	0	19	0	19	8	3	0	0	0	0	9	0	9	0	0	0
1301	4	Livermo	703	0	2003	606	2609	22	12	487	363	200	105	28	1	1184	0	0	123
1302	4	Livermo	0	219	310	478	788	17	10	0	0	0	92	9	2	103	184	3	0
1303	4	Livermo	0	0	19	0	19	7	3	0	0	0	0	9	0	9	0	0	0
1304	4	Livermo	0	322	451	688	1139	17	10	0	0	0	137	9	2	149	252	6	0
1305	4	Livermo	0	55	116	257	373	14	8	0	0	0	49	14	0	64	48	46	19
1306	4	Livermo	3	34	47	83	131	17	9	0	0	0	16	0	0	16	36	0	0
1307	4	Livermo	923	0	2650	837	3487	22	13	609	510	316	154	48	1	1638	0	0	174
1308	4	Livermo	666	137	2107	1468	3575	18	10	426	346	223	202	33	2	1231	234	222	144
1309	4	Livermo	365	0	1037	328	1365	20	11	237	196	122	58	19	0	633	0	0	67
1310	4	Livermo	2132	163	6423	3761	10185	18	10	1411	1119	715	493	110	3	3852	281	656	448
1311	4	Livermo	933	29	2735	1410	4145	21	12	611	510	322	187	49	1	1680	48	254	189
1312	4	Livermo	773	0	2155	701	2856	23	13	491	404	251	130	37	1	1313	0	0	148
1313	4	Livermo	653	0	1873	590	2463	22	13	428	361	226	109	33	1	1158	0	0	124
1314	4	Livermo	1444	0	4231	1269	5500	22	13	1011	808	484	220	84	1	2608	0	0	254
1315	4	Livermo	0	642	659	1262	1921	17	10	1	0	0	2	27	6	36	580	0	0
1316	4	Livermo	0	0	35	0	35	45	31	0	0	0	0	27	0	27	0	0	0
1317	4	Livermo	2	1751	3701	9936	13637	13	7	3	0	1	1594	0	14	1611	1397	2188	698
1318	4	Livermo	10	500	908	2308	3216	15	9	4	3	2	383	0	4	395	553	388	132
1319	4	Livermo	2	300	487	1133	1620	14	8	0	0	0	179	0	2	182	265	171	56
1320	4	Livermo	1544	0	4517	1357	5874	24	14	1124	876	520	247	90	1	2858	0	0	272
1321	4	Livermo	1640	0	4797	1442	6240	22	13	1172	908	543	258	92	1	2974	0	0	286
1322	4	Livermo	1844	56	5432	2519	7951	20	11	1310	980	599	310	101	2	3301	98	421	319
1323	4	Livermo	806	0	2286	705	2991	21	12	547	417	253	122	42	1	1382	0	0	141
1324	4	Livermo	0	231	243	449	691	16	10	0	0	0	1	15	2	19	205	0	0
1325	4	Livermo	27	621	916	2175	3091	16	9	14	13	8	261	2	5	304	706	245	97
1326	4	Livermo	100	4	243	137	380	14	7	46	42	26	16	5	0	135	6	24	18
1327	4	Livermo	447	84	1317	4172	5488	12	6	251	215	133	106	24	1	729	112	111	79
1328	4	Livermo	2618	0	7158	2294	9452	20	10	1531	1315	814	410	135	2	4207	0	0	471
1329	4	Livermo	1164	0	3166	1017	4183	20	11	706	601	363	185	61	1	1916	0	0	209
1330	4	Livermo	1359	581	4833	5289	10122	16	9	785	666	425	714	72	5	2667	644	1115	404
1331	4	Livermo	139	0	352	120	472	16	9	72	64	40	20	8	0	205	0	0	24
1332	4	Livermo	144	115	605	897	1502	13	6	76	63	40	134	8	1	321	111	193	71
1333	4	Livermo	145	1262	2317	5007	7324	15	8	81	71	44	796	8	9	1008	1376	635	284
1334	4	Livermo	19	10	48	35	83	17	10	6	8	5	3	1	0	23	9	0	3
1335	4	Livermo	263	0	680	219	899	20	11	127	141	85	41	12	0	406	0	0	48
1336	4	Livermo	510	2493	4403	6949	11353	19	11	244	268	174	771	24	22	1502	2892	220	95
1337	4	Livermo	1642	62	4419	2285	6704	19	10	828	884	550	300	76	2	2641	111	400	314
1338	4	Livermo	140	16	358	162	520	21	12	64	74	45	22	6	0	212	27	0	26
1339	4	Livermo	1636	460	4865	3216	8081	18	10	789	825	516	480	72	5	2686	503	376	306
1340	4	Livermo	639	502	2341	2288	4629	16	9	304	318	203	343	28	4	1201	468	319	134
1341	4	Livermo	6	1132	1576	2708	4283	19	12	4	2	1	510	0	9	526	1075	62	1
1342	4	Livermo	0	1540	2002	3384	5386	17	10	2	0	1	552	0	12	568	1290	56	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1282	325	0	2	1110	1438	783	13	0	4	2857	0	12	2886	17	0	17	0	3648	9312	13
1283	140	0	1	291	1690	150	10151	5134	2343	1126	491	2	19248	18119	5864	23983	31	0	1878	0
1284	84	0	1	347	981	262	4213	1729	885	648	144	4	7623	6971	2353	9324	26	1465	2545	23
1285	87	0	1	363	1022	276	4460	1911	961	693	201	4	8230	7533	2471	10004	28	1553	2748	24
1286	99	0	1	212	1200	112	6568	2321	1670	735	645	2	11941	11204	3854	15058	27	0	1443	0
1287	113	0	1	239	1378	125	7942	2930	1861	844	513	2	14092	13246	4451	17697	28	0	1541	0
1288	524	0	3	1758	2301	1231	22	0	6	4422	130	20	4600	158	11	168	0	5414	13802	12
1289	756	0	5	2550	3324	1789	32	0	9	6563	146	32	6781	186	12	198	0	7991	20794	12
1290	88	0	0	180	1104	91	7980	8462	2486	1250	587	2	20768	19515	5666	25181	50	0	2292	0
1291	329	0	2	1222	2053	891	4468	2408	889	3174	417	13	11369	8182	2566	10747	36	4440	9531	16
1292	135	5350	3	5826	6005	5688	15	0	4	1829	11	23	1883	31	2	32	0	5149	43779	14
1293	84	0	0	178	1062	93	6829	3711	1581	777	107	2	13007	12228	3952	16180	30	0	1489	0
1294	225	0	1	456	2930	230	20860	16175	4963	2580	1761	5	46342	43758	13263	57021	42	21	4332	21
1295	209	0	1	757	2913	547	17602	10740	3857	2134	1638	7	35978	33837	10401	44239	37	1291	5224	26
1296	0	0	0	3	3	2	0	0	0	4	0	0	4	0	0	0	0	28	34	9
1297	27	0	0	58	370	30	2512	2233	664	286	245	1	5941	5654	1750	7405	42	22	523	22
1298	0	0	0	0	2	0	0	0	0	0	9	0	9	9	1	10	0	0	0	0
1299	113	0	1	236	1423	123	8968	6294	2040	1083	120	2	18508	17423	5543	22966	33	0	1975	0
1300	0	0	0	0	9	0	0	0	0	0	33	0	33	33	4	37	0	0	0	0
1301	113	0	1	237	1421	123	9021	6245	2134	1116	146	3	18665	17546	5543	23089	33	0	2081	0
1302	71	0	2	261	364	188	9	0	2	862	33	13	919	44	4	49	0	2972	3622	14
1303	0	0	0	0	9	0	0	0	0	0	33	0	33	33	4	37	0	0	0	0
1304	105	0	2	366	516	258	14	0	4	1315	36	20	1388	53	5	58	0	4103	5093	13
1305	45	0	0	160	223	114	3	0	1	402	325	2	732	329	25	353	0	708	1360	13
1306	12	0	0	49	65	36	2	0	0	148	0	1	152	2	0	2	1	554	673	16
1307	168	0	1	343	1981	174	11606	9716	3600	1735	970	4	27631	25893	8445	34337	37	0	2939	0
1308	201	0	2	802	2033	600	7863	5031	2344	2023	640	9	17909	15877	5230	21108	32	3691	7301	27
1309	64	0	0	131	765	67	4376	3240	1249	552	400	1	9819	9266	3136	12402	34	0	940	0
1310	515	0	3	1904	5755	1385	26242	17504	7483	5032	2354	12	58627	53583	17692	71274	33	4338	13711	27
1311	200	0	1	692	2371	491	11684	9823	3740	2177	948	5	28376	26195	8486	34680	37	736	5170	25
1312	142	0	1	291	1604	148	9396	8083	2980	1542	762	3	22766	21220	6841	28061	36	0	2679	0
1313	119	0	1	244	1402	124	8184	6984	2598	1249	652	3	19670	18418	6016	24434	37	0	2154	0
1314	237	0	1	491	3100	254	17334	17585	6170	2391	2063	3	45548	43153	14485	57638	40	0	4080	0
1315	0	0	6	586	623	580	35	0	10	87	839	35	1004	883	64	947	0	10424	10460	16
1316	0	0	0	0	27	0	0	0	0	0	829	0	829	829	64	893	0	0	0	0
1317	1602	0	14	5899	7511	4283	89	0	24	13061	0	82	13256	112	1	113	57	22585	50339	13
1318	360	0	4	1436	1832	1073	63	26	18	3545	0	24	3676	106	37	144	14	9072	15230	18
1319	166	0	2	660	843	492	15	0	4	1386	0	14	1419	19	0	20	10	4180	6509	14
1320	268	0	1	542	3400	272	20906	19681	6446	3034	2134	4	52205	49167	15366	64533	42	0	4847	0
1321	281	0	1	568	3542	286	21842	17722	5864	2850	1942	5	50225	47370	15059	62430	38	0	4482	0
1322	327	0	2	1167	4468	838	23631	17918	6605	3313	2264	8	53739	50418	15911	66329	36	1565	7947	28
1323	130	0	1	272	1654	141	9218	8323	2996	1267	1066	2	22871	21602	6974	28576	35	0	2093	0
1324	0	0	2	207	226	205	12	0	3	30	434	11	491	449	33	483	0	3460	3472	15
1325	240	0	5	1293	1597	1048	220	160	78	2745	45	28	3276	503	190	693	26	12383	16607	20
1326	17	0	0	64	200	48	741	395	185	101	51	0	1473	1372	525	1897	19	67	297	17
1327	103	571	1	977	1707	873	4376	2432	1125	849	261	5	9049	8195	2830	11025	25	1551	5635	18
1328	444	0	2	917	5123	471	27710	18099	7746	3960	1740	8	59262	55295	18472	73767	28	0	6446	0
1329	200	0	1	410	2326	209	12913	10409	3774	1921	1306	3	30326	28402	9303	37705	32	0	3089	0
1330	703	0	5	2872	5539	2163	14615	10753	4265	6979	1260	30	37902	30892	10133	41025	30	10155	21984	17
1331	22	0	0	47	251	24	1185	715	319	144	160	0	2524	2380	876	3256	23	0	255	0
1332	130	0	1	506	827	375	1270	660	296	999	78	3	3306	2304	833	3137	22	1465	3208	13
1333	716	0	9	3020	4028	2295	1462	922	400	7398	95	52	10330	2880	982	3862	27	20808	31015	16
1334	3	0	0	16	38	12	81	180	42	22	17	0	343	321	132	453	24	125	168	12
1335	45	0	0	93	500	48	2353	2185	834	374	152	1	5899	5523	1922	7445	28	0	626	0
1336	623	0	22	3853	5355	3208	4550	5959	2198	8444	596	143	21889	13302	4333	17635	35	50078	57933	20
1337	314	0	2	1139	3780	824	15059	14009	5776	3090	1333	6	39273	36177	12424	48601	30	1701	7569	27
1338	24	0	0	77	289	53	1128	1605	543	229	122	1	3628	3398	1166	4564	33	419	812	26
1339	455	0	5	1645	4331	1185	14695	11860	4954	4528	985	32	37055	32494	11220	43714	27	7851	14484	17
1340	298	0	4	1223	2424	921	5559	3752	1774	2876	311	28	14301	11396	4014	15410	24	7084	10972	14
1341	393	0	9	1539	2065	1138	107	38	23	5831	0	66	6065	168	35	203	34	20426	24777	18
1342	426	0	13	1784	2352	1345	83	0	22	5533	0	85	5723	105	1	106	0	23161	27216	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1343	4	Livermo	0	1716	2251	3800	6051	19	12	3	0	1	647	0	14	665	1465	78	0
1344	4	Livermo	0	1716	2250	3837	6088	17	11	3	0	1	640	0	14	657	1427	93	0
1345	4	Livermo	0	1716	2250	3788	6038	19	12	3	0	1	652	0	14	669	1466	71	0
1346	4	Uninc.	0	54	59	114	174	17	9	0	0	0	0	0	1	1	51	0	0
1347	4	Livermo	39	37	133	149	282	22	13	22	18	10	14	2	0	67	39	23	9
1348	4	Livermo	40	260	637	1584	2221	13	7	21	17	10	270	2	2	322	297	295	110
1349	4	Uninc.	2	0	1	1	2	15	9	0	0	0	0	0	0	0	0	0	0
1350	4	Livermo	12	3	21	14	35	18	11	5	3	2	1	0	0	11	3	0	2
1351	4	Livermo	183	1	498	140	639	27	17	125	100	57	26	10	0	318	1	0	30
1352	4	Livermo	1077	95	3175	1824	4999	18	10	734	552	322	240	56	1	1905	163	317	201
1353	4	Livermo	1455	0	3959	1141	5100	19	11	953	723	420	205	72	1	2374	0	0	232
1354	4	Livermo	0	1	40	1	40	40	27	0	0	0	0	30	0	30	0	0	0
1355	4	Livermo	1013	71	2899	1400	4299	20	12	714	528	304	179	53	1	1779	127	222	161
1356	4	Livermo	1013	0	2783	793	3576	21	13	708	525	302	145	52	1	1734	0	0	161
1357	4	Livermo	0	814	819	1520	2339	16	10	1	0	0	3	21	8	33	660	0	0
1358	4	Livermo	0	1154	1309	2660	3969	16	9	2	0	0	185	21	10	218	934	161	69
1359	4	Livermo	0	2055	2911	5625	8536	17	10	3	0	1	988	21	15	1028	1601	501	224
1360	4	Livermo	0	274	393	736	1129	17	11	0	0	0	159	21	2	182	229	46	47
1361	4	Livermo	262	958	2479	5125	7603	15	9	165	122	77	896	14	6	1279	1025	940	383
1362	4	Livermo	0	1591	1563	3041	4604	17	10	2	0	1	6	5	16	30	1352	0	0
1363	4	Livermo	0	0	7	0	7	51	35	0	0	0	0	5	0	5	0	0	0
1364	4	Livermo	0	86	100	195	295	17	10	0	0	0	23	5	1	29	83	4	7
1365	4	Livermo	0	1716	1686	3217	4903	15	9	3	0	1	6	5	17	32	1383	0	0
1366	4	Livermo	6	647	639	1233	1872	15	9	3	2	1	3	0	6	15	544	0	1
1367	4	Livermo	310	1868	2641	4389	7031	18	11	192	154	90	52	14	19	520	2083	0	52
1368	4	Livermo	613	384	2026	1317	3343	22	13	406	312	183	92	31	4	1029	420	0	104
1369	4	Livermo	38	4	97	40	137	24	13	22	18	10	5	2	0	57	6	0	7
1370	4	Livermo	306	7	860	255	1116	28	16	222	171	98	45	16	0	553	11	0	51
1371	4	Uninc.	49	0	110	35	145	29	18	26	22	13	6	2	0	69	0	0	8
1372	4	Livermo	61	0	160	45	204	24	14	37	32	19	8	3	0	99	0	0	10
1373	4	Livermo	24	0	44	17	62	28	17	9	8	5	3	1	0	27	0	0	4
1374	4	Livermo	0	7	7	12	19	17	10	0	0	0	2	1	0	3	5	0	0
1375	4	Livermo	9	1	17	9	26	18	10	3	3	2	1	1	0	9	1	0	1
1376	4	Uninc.	388	675	2313	3194	5507	37	18	330	225	134	529	23	6	1246	1023	374	164
1377	4	Fairvie	4278	327	12816	6479	19295	21	10	3280	2131	1239	896	256	6	7808	729	898	784
1378	4	Fairvie	449	54	1280	836	2116	19	9	281	208	130	118	25	1	764	123	117	93
1379	4	Fairvie	483	84	1628	1091	2719	31	15	421	283	175	174	24	1	1079	198	168	128
1380	4	Hayward	544	139	1797	1288	3084	32	18	442	291	166	204	37	2	1142	260	188	131
1381	4	Sunol	181	423	1236	2049	3286	33	19	143	95	54	353	12	3	661	654	254	108
1382	4	Uninc.	974	30	2852	1390	4242	27	14	777	519	295	209	66	1	1867	68	273	203
1383	4	Uninc.	225	13	678	354	1032	27	14	187	120	67	54	15	0	443	26	68	47
1384	4	Uninc.	3039	149	9042	4855	13897	27	14	2411	1553	895	719	202	4	5785	355	890	646
1385	4	Sunol	319	1021	2397	3682	6079	33	20	266	169	113	635	16	7	1206	1299	315	177
1386	4	Sunol	499	178	1782	1576	3358	40	21	426	292	187	194	24	2	1125	260	200	137
1387	4	Uninc.	0	238	354	727	1082	29	16	0	0	0	155	8	2	165	238	59	35
1388	4	Uninc.	31	0	66	23	89	28	16	13	14	9	4	1	0	41	0	0	6
1389	4	Uninc.	12	13	39	63	102	22	13	5	3	2	10	0	0	20	12	13	4
1390	4	Uninc.	45	65	209	319	528	27	15	23	20	12	54	4	0	113	71	60	19
1391	4	Uninc.	12	17	45	77	123	17	9	5	3	2	12	0	0	22	18	14	4
1392	4	Uninc.	18	32	77	149	226	21	12	5	5	2	25	1	0	38	35	27	8
1393	4	Uninc.	6	0	9	4	13	31	18	3	1	1	0	0	0	5	0	0	1
1394	4	Uninc.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1395	4	Uninc.	21	33	86	153	240	24	14	8	6	3	26	1	0	44	35	29	9
1396	4	Uninc.	6	12	27	52	79	22	13	2	2	1	9	0	0	14	12	10	3
1397	4	Uninc.	12	25	59	113	172	17	9	5	3	2	19	0	0	29	27	21	6
1398	4	Livermo	27	11	69	41	110	29	17	16	11	6	3	1	0	38	11	0	5
1399	4	Uninc.	485	18	1359	431	1790	46	31	340	269	155	76	27	1	867	31	0	83
1400	4	Uninc.	1388	27	3892	1171	5063	58	38	969	770	421	213	78	1	2454	47	0	218
1401	4	Oakland	0	209	2118	2351	4469	63	47	0	0	0	108	58	19	186	240	19	0
1402	4	Oakland	0	46	137	107	244	22	7	0	0	0	19	44	0	64	42	0	0
1403	4	Oakland	0	50	127	121	248	23	11	0	0	0	23	40	0	64	52	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1343	497	0	14	2054	2719	1543	97	0	26	7816	0	98	8037	123	1	125	0	28881	34744	17
1344	495	0	14	2029	2687	1520	93	0	25	6665	0	98	6881	118	1	119	0	25518	30699	15
1345	501	0	14	2051	2720	1536	98	0	26	8470	0	100	8694	124	1	125	0	28799	35230	17
1346	0	0	1	51	52	51	3	0	1	8	0	3	14	4	0	4	0	845	848	16
1347	12	0	0	83	150	71	410	529	148	203	46	2	1338	1133	355	1488	38	693	1071	19
1348	262	0	2	966	1287	702	330	187	79	2385	42	9	3032	639	246	885	22	4952	8632	19
1349	0	0	0	1	1	0	0	0	0	5	0	0	5	0	0	0	0	0	7	0
1350	2	0	0	7	17	5	69	66	17	10	2	0	165	154	59	213	18	58	88	19
1351	28	0	0	60	378	31	2482	2749	880	343	251	1	6705	6361	1948	8309	45	26	648	26
1352	249	0	1	931	2836	681	14016	7908	3270	2331	1275	6	28805	26468	8519	34987	32	2683	6773	28
1353	222	0	1	456	2829	232	17813	9280	4164	1977	1656	4	34894	32912	10736	43648	30	0	3252	0
1354	0	0	0	0	30	0	0	0	0	0	845	0	845	845	65	910	0	0	0	0
1355	185	0	1	697	2475	510	13680	9616	3542	2007	1275	7	30128	28114	8785	36898	36	2191	5718	31
1356	157	0	1	320	2053	161	13625	9484	3436	1603	1282	3	29432	27825	8779	36605	36	0	2617	0
1357	0	0	8	668	701	660	45	0	12	112	694	40	903	751	56	807	0	12566	12606	15
1358	160	0	10	1335	1553	1165	62	0	16	1882	632	53	2645	710	50	760	0	17195	20035	15
1359	828	0	15	3170	4198	2326	113	0	31	10880	683	98	11804	826	56	882	0	31173	44844	15
1360	128	0	2	452	634	322	15	0	4	1771	681	8	2478	699	55	755	0	4325	6233	16
1361	836	0	6	3191	4470	2348	2935	1454	812	8748	321	31	14301	5522	1838	7361	28	18370	33040	19
1362	0	0	16	1367	1397	1352	87	0	23	217	176	84	586	286	15	301	0	25349	25435	16
1363	0	0	0	0	5	0	0	0	0	0	191	0	191	191	15	205	0	0	0	0
1364	17	0	1	111	140	94	5	0	1	237	176	3	422	182	14	196	0	1565	1794	18
1365	0	0	17	1400	1431	1383	91	0	24	228	154	87	585	270	13	283	0	24869	24957	14
1366	0	0	6	552	567	545	72	14	12	89	0	31	219	98	24	123	20	9754	9794	15
1367	48	0	19	2201	2721	2134	3522	3303	1202	759	386	97	9269	8413	2682	11095	36	38772	39785	21
1368	99	0	4	626	1655	523	7397	7657	2572	1209	799	20	19654	18425	5694	24119	39	7714	9787	20
1369	6	0	0	18	75	12	403	427	118	56	42	0	1045	988	323	1312	35	88	190	22
1370	50	0	0	112	665	62	4438	4713	1364	608	329	1	11453	10844	3203	14047	46	164	1197	23
1371	7	0	0	15	84	8	497	761	204	74	52	0	1588	1513	472	1985	41	0	153	0
1372	8	0	0	18	117	10	598	838	244	76	84	0	1840	1764	593	2357	39	0	135	0
1373	3	0	0	7	34	4	180	316	74	40	27	0	637	596	194	791	33	0	74	0
1374	2	0	0	7	10	5	0	0	0	11	24	0	35	24	2	26	0	89	102	13
1375	1	0	0	4	13	2	47	65	15	9	4	0	141	132	55	187	21	24	42	24
1376	463	0	6	2030	3276	1561	6459	5135	2541	11357	415	59	25966	14550	3188	17738	46	22231	41802	33
1377	922	0	6	3340	11148	2411	49681	28664	12637	9660	1939	37	102618	92921	26812	119733	28	8417	27382	26
1378	121	0	1	455	1219	333	4028	2439	1191	1136	171	4	8969	7829	2449	10278	23	1542	3672	29
1379	174	0	1	669	1748	494	7592	7051	2748	2833	290	7	20520	17680	4551	22231	46	3239	9036	39
1380	199	0	2	780	1922	579	8243	8234	3064	3848	967	17	24372	20508	5145	25652	47	4835	13125	35
1381	312	0	3	1331	1992	1016	2927	3766	1222	7861	361	33	16170	8276	1960	10236	57	13261	26343	31
1382	224	0	1	770	2637	545	13221	10484	4057	2957	1271	8	31997	29032	7522	36554	38	1019	8506	34
1383	57	0	0	199	642	141	3194	2551	935	769	174	1	7624	6853	1819	8672	39	381	2153	29
1384	765	0	4	2659	8444	1890	43108	32281	12540	10465	2765	26	101185	90694	24021	114715	38	5587	29553	38
1385	531	0	7	2329	3535	1790	5908	5861	2673	14641	400	76	29561	14843	3757	18600	58	30311	52221	30
1386	190	60	2	847	1972	655	9966	9833	4292	4495	714	19	29319	24805	5740	30545	61	5963	17786	34
1387	132	0	2	466	631	332	8	0	2	3050	240	16	3316	250	14	264	0	4825	8627	20
1388	4	0	0	10	51	6	249	377	134	55	10	0	825	770	261	1031	33	0	131	0
1389	10	0	0	39	59	29	97	104	23	162	3	1	389	227	77	303	25	218	512	17
1390	49	0	0	200	312	150	441	688	230	1025	83	4	2470	1441	455	1896	42	1360	3208	21
1391	11	0	0	48	70	36	86	53	15	128	2	1	283	155	54	209	17	283	515	17
1392	23	0	0	93	131	70	89	136	29	364	21	1	641	275	96	371	21	613	1228	19
1393	0	0	0	1	6	1	60	58	10	6	0	0	134	128	42	170	28	0	21	0
1394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1395	24	0	0	97	141	73	147	180	49	416	11	2	804	386	127	513	24	663	1485	20
1396	8	0	0	33	46	25	54	45	8	128	0	0	236	107	36	143	24	212	456	18
1397	18	0	0	72	101	54	83	52	15	204	2	1	356	152	54	206	17	429	786	17
1398	4	0	0	19	57	15	329	430	106	45	28	1	938	893	270	1163	43	197	297	18
1399	82	0	1	197	1064	114	9524	15713	4895	2071	851	5	33058	30982	8587	39569	82	708	4750	39
1400	233	0	1	499	2953	265	31482	56934	15676	7410	3136	8	114646	107228	29731	136959	99	1326	15359	49
1401	85	0	19	363	549	259	5	0	1	1052	529	981	2569	536	89	625	0	4007	6005	19
1402	14	0	0	56	119	42	1	0	0	101	161	3	265	162	37	199	0	590	656	13
1403	18	0	0	71	135	53	1	0	0	178	549	3	731	550	59	609	0	705	842	14

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1405	4	Oakland	0	960	1277	2161	3438	21	11	1	0	0	425	0	7	434	797	0	55
1406	4	Berkele	983	323	3500	2709	6209	17	6	678	426	304	397	67	3	1876	428	339	277
1407	4	Berkele	362	15	1068	557	1626	17	6	228	163	115	77	27	0	610	25	88	86
1408	4	Berkele	362	15	1048	558	1606	17	6	219	155	111	77	26	0	589	24	89	87
1409	4	Berkele	900	296	3206	2481	5687	17	6	595	381	275	357	57	3	1667	382	301	253
1410	4	Berkele	462	33	1070	457	1527	26	7	198	87	48	67	84	0	485	57	65	64
1411	4	Berkele	1708	727	3879	3088	6968	19	5	140	88	71	447	183	6	935	512	310	188
1412	4	Berkele	1069	409	3257	3120	6377	19	5	238	171	211	425	84	4	1133	333	287	329
1413	4	Berkele	1443	552	4404	4119	8523	19	5	316	228	282	575	110	5	1518	452	393	447
1414	4	Berkele	1399	536	4261	4001	8262	19	5	330	226	274	571	124	5	1530	452	385	434
1415	4	Berkele	400	330	1576	1864	3440	17	6	177	123	97	264	28	3	691	279	255	144
1416	4	Berkele	669	620	2846	3585	6431	17	6	293	209	163	512	51	5	1233	512	502	258
1417	4	Berkele	572	407	2216	2674	4890	17	6	241	179	136	368	46	4	973	327	414	214
1418	4	Oakland	1662	362	5027	3645	8672	18	6	768	492	328	475	109	4	2176	567	388	404
1419	4	Berkele	1336	219	3796	2401	6197	17	6	521	434	310	302	121	3	1691	360	243	265
1420	4	Berkele	913	118	2607	1668	4275	18	6	408	247	169	218	55	2	1100	189	203	213
1421	4	Berkele	959	172	2914	2124	5038	18	6	444	358	249	277	90	2	1421	290	265	239
1422	4	Berkele	1336	219	3824	2419	6243	17	6	568	458	320	306	130	3	1784	387	244	265
1423	4	Berkele	16	173	323	803	1127	26	11	4	4	3	148	1	1	161	220	111	53
1424	4	Emeryvi	543	1013	2777	4383	7160	20	7	167	220	180	535	28	8	1139	977	508	283
1425	4	Emeryvi	525	1974	3892	6588	10480	22	8	154	203	163	937	27	13	1496	1774	397	390
1426	4	Emeryvi	1394	1376	5599	7910	13510	21	7	391	472	408	999	64	11	2345	1240	1264	646
1427	4	Emeryvi	171	685	1310	2322	3632	22	8	50	80	56	220	9	6	420	749	162	89
1428	4	Emeryvi	0	560	1503	4170	5673	21	7	1	0	0	610	6	5	622	393	844	320
1429	4	Oakland	1409	406	4852	4075	8927	18	6	846	588	426	590	76	5	2531	535	610	451
1430	4	Oakland	573	1884	4712	7891	12603	20	8	381	235	184	1275	29	14	2120	1858	842	475
1431	4	Oakland	273	200	1087	1198	2285	20	7	175	118	84	171	14	1	564	196	195	108
1432	4	Oakland	1218	433	4274	3767	8041	20	7	751	496	350	546	62	5	2210	567	530	413
1433	4	Oakland	1443	559	5217	4842	10059	19	7	899	588	418	716	75	6	2702	706	689	507
1434	4	Oakland	985	383	3398	2625	6022	19	7	619	406	285	383	51	4	1748	498	265	267
1435	4	Oakland	768	123	2133	1490	3623	18	6	338	289	200	191	36	2	1056	221	185	171
1436	4	Oakland	1024	93	2913	1742	4655	18	6	577	410	281	241	60	2	1570	175	248	247
1437	4	Oakland	768	123	2152	1502	3653	18	6	355	298	206	190	38	2	1089	234	184	170
1438	4	Oakland	488	123	1403	1018	2421	18	6	207	183	126	135	24	1	676	167	113	107
1439	4	Oakland	1445	780	4880	5011	9891	17	6	549	534	381	609	76	7	2157	736	833	360
1440	4	Oakland	525	285	1768	1807	3575	17	6	191	188	133	211	26	3	752	254	290	127
1441	4	Oakland	682	159	2052	1676	3728	18	6	310	214	141	181	39	2	887	264	213	178
1442	4	Oakland	1126	145	3226	2339	5565	17	5	489	337	227	259	65	2	1379	246	338	289
1443	4	Oakland	1194	220	3434	2492	5926	17	6	447	431	295	285	58	3	1518	299	319	255
1444	4	Oakland	261	210	1096	1356	2452	17	6	148	109	80	175	12	2	525	187	248	107
1445	4	Oakland	1404	545	5126	5265	10391	17	6	817	585	431	733	63	6	2634	704	817	570
1446	4	Oakland	2536	2500	10565	14737	25302	19	6	829	572	639	1676	71	22	3810	1576	1542	1048
1447	4	Oakland	641	145	1610	1343	2953	20	6	88	146	109	145	27	2	517	181	135	136
1448	4	Oakland	620	139	1551	1297	2848	20	6	85	138	102	138	26	2	491	172	130	132
1449	4	Oakland	1306	115	3245	2202	5446	19	6	287	390	277	242	65	2	1264	206	271	261
1450	4	Oakland	1083	219	2955	2238	5194	20	7	301	366	252	261	57	3	1241	292	247	222
1451	4	Oakland	605	343	2095	2070	4165	20	6	293	193	148	197	23	4	857	348	233	183
1452	4	Oakland	1005	145	2814	2057	4871	18	6	443	407	256	259	48	2	1415	268	285	218
1453	4	Oakland	1718	98	4565	2629	7194	18	6	796	713	451	324	85	2	2370	186	372	328
1454	4	Oakland	779	28	1878	947	2825	17	6	289	291	173	107	36	1	896	49	129	112
1455	4	Oakland	1114	90	2779	1563	4342	17	6	421	422	250	181	52	1	1327	167	190	164
1456	4	Oakland	2771	559	7275	5252	12527	16	6	919	886	546	669	114	7	3140	689	600	448
1457	4	Oakland	1860	231	4590	2906	7496	18	6	550	563	360	330	91	3	1897	386	317	271
1458	4	Oakland	282	187	975	1249	2225	14	6	110	110	66	136	17	2	441	201	204	85
1459	4	Oakland	111	690	1470	3513	4983	15	7	45	46	28	417	8	7	550	801	522	188
1460	4	Oakland	943	413	2917	3074	5990	15	6	334	343	215	366	58	4	1320	461	530	216
1461	4	Oakland	1484	212	4560	2852	7412	21	10	1139	774	457	396	77	3	2847	433	430	343
1462	4	Oakland	403	424	1433	1803	3235	17	7	128	141	83	172	18	4	547	467	170	72
1463	4	Alameda	1338	100	3938	2099	6037	22	7	764	603	362	235	88	2	2053	193	290	239
1464	4	Alameda	2436	650	7612	5421	13033	18	8	1408	1153	785	776	98	6	4227	943	638	565

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1404	36	0	1	247	302	210	26	20	7	301	8	8	370	61	27	88	6	2475	2779	15
1405	339	0	7	1198	1632	852	17	0	0	5105	0	58	5180	17	1	17	0	12143	16825	13
1406	388	0	3	1436	3312	1045	7290	1603	1692	2738	171	17	13510	10755	4178	14934	15	5758	11727	18
1407	80	0	0	280	890	199	2390	607	649	535	78	1	4260	3724	1503	5226	14	277	1840	18
1408	80	0	0	280	868	200	2248	559	641	535	81	2	4065	3528	1447	4975	14	277	1958	18
1409	347	0	3	1286	2953	936	6170	1376	1448	2342	124	15	11475	9118	3657	12775	14	5079	10242	17
1410	64	0	0	252	736	187	2149	564	348	532	212	1	3806	3273	1165	4438	10	832	2628	25
1411	386	0	6	1402	2337	1010	1934	359	385	2571	364	34	5648	3042	1213	4254	2	7247	12077	10
1412	399	127	4	1478	2611	1075	2676	733	994	2456	161	12	7033	4565	1896	6461	6	4581	10789	11
1413	541	128	5	1966	3484	1420	3609	985	1326	3320	212	19	9471	6132	2528	8660	6	6311	14879	11
1414	534	131	5	1942	3472	1402	3799	1026	1360	3494	269	20	9968	6454	2576	9030	6	6259	14722	12
1415	240	0	3	921	1612	679	1623	439	463	1529	56	13	4122	2581	1148	3729	9	3687	7185	11
1416	475	0	5	1753	2987	1273	2856	780	804	3106	117	31	7693	4557	1957	6514	10	6890	13820	11
1417	348	0	4	1306	2279	954	2377	653	653	2250	126	17	6076	3809	1653	5461	10	4339	9623	11
1418	464	0	4	1827	4003	1359	8485	1892	1693	3084	334	20	15508	12404	4707	17111	10	7473	14945	21
1419	296	0	3	1166	2857	868	5248	1693	1605	2012	374	14	10946	8920	3808	12728	10	4697	9556	21
1420	218	0	2	825	1925	605	4561	1005	882	1402	127	7	7984	6575	2444	9019	10	2518	6553	21
1421	278	0	2	1074	2495	794	4439	1399	1329	1889	280	10	9344	7446	3161	10608	11	3816	8592	22
1422	299	0	3	1197	2981	896	5552	1718	1638	2027	415	14	11364	9323	4045	13368	10	5041	9918	23
1423	137	0	1	521	682	383	36	22	22	1539	9	9	1636	88	32	121	8	3350	6499	19
1424	445	0	8	2221	3360	1768	1537	816	1044	3961	155	41	7554	3552	1679	5232	10	13569	21909	13
1425	733	0	13	3307	4802	2561	1522	753	1030	7548	155	72	11082	3461	1558	5019	10	25809	37436	13
1426	907	0	11	4068	6413	3150	4141	1969	2722	8391	402	61	17686	9234	3861	13095	9	18198	40361	13
1427	182	0	6	1188	1609	1001	425	293	338	1720	54	33	2863	1110	540	1649	10	10352	13540	15
1428	619	0	5	2181	2802	1558	9	0	3	5014	45	24	5095	57	12	69	0	5702	19959	10
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1430	1155	0	14	4344	6464	3175	3817	1233	1182	10070	103	95	16501	6336	2480	8815	15	25783	44867	14
1431	158	0	1	658	1222	499	1662	557	502	1257	50	6	4034	2771	1152	3923	14	2627	6053	13
1432	536	0	5	2051	4260	1510	7885	2590	2218	4306	284	25	17308	12977	4903	17880	15	7882	19682	18
1433	707	0	6	2615	5317	1902	8720	2647	2359	5064	355	31	19175	14080	5674	19754	14	9519	23107	17
1434	360	0	4	1395	3143	1031	6021	1777	1611	2726	227	23	12385	9636	3900	13536	14	6683	13087	17
1435	190	0	2	769	1825	577	3265	1146	1067	1298	128	7	6912	5606	2395	8001	10	2752	6204	22
1436	245	0	2	916	2486	670	5640	1696	1547	1683	183	6	10754	9066	3714	12780	12	2188	7048	24
1437	187	0	2	776	1865	587	3344	1119	1077	1269	134	7	6949	5673	2474	8147	11	2913	6297	24
1438	130	0	1	518	1194	387	1856	729	670	897	104	7	4262	3358	1494	4852	10	2030	4233	17
1439	551	0	7	2487	4644	1928	5086	2102	2087	4242	345	44	13905	9620	4252	13871	10	9418	20288	12
1440	189	0	3	863	1615	671	1762	670	669	1358	126	14	4599	3227	1455	4682	9	3184	6764	11
1441	183	0	2	840	1727	655	3037	853	743	1198	176	9	6015	4808	1939	6747	10	3378	7105	21
1442	267	0	2	1143	2521	873	4742	1231	1099	1591	297	9	8970	7369	3030	10400	9	3082	8451	21
1443	277	0	3	1154	2672	874	4277	1577	1570	1940	308	15	9687	7732	3313	11044	9	3732	9305	17
1444	163	0	2	707	1232	542	1284	410	398	1062	57	9	3219	2148	950	3098	12	2356	5393	11
1445	732	0	6	2828	5463	2090	7544	2297	2231	4648	330	29	17079	12402	5221	17623	13	8974	21914	16
1446	1472	0	22	5660	9470	4166	7841	2454	2609	8896	274	99	22174	13179	5693	18871	7	22551	46564	9
1447	137	0	2	591	1108	453	1083	714	585	982	139	8	3511	2521	1041	3562	6	2566	5668	18
1448	131	0	2	566	1058	434	1058	664	545	950	116	8	3341	2383	975	3358	5	2458	5410	18
1449	240	0	2	979	2243	737	3172	1921	1589	1784	334	7	8808	7016	2850	9866	8	2895	8781	25
1450	255	0	3	1018	2259	761	3274	1947	1619	2194	337	16	9387	7177	2770	9947	9	4235	10205	19
1451	199	0	4	966	1824	763	2738	870	776	1308	92	19	5803	4476	1802	6278	10	4579	8668	13
1452	263	0	2	1036	2450	770	4601	2696	1657	1994	316	9	11273	9270	3524	12794	13	3159	7601	22
1453	339	0	2	1228	3598	887	8250	4745	2927	2466	583	9	18980	16505	6172	22677	13	2182	7932	22
1454	114	0	1	405	1301	290	3127	1780	1085	756	252	3	7003	6244	2346	8590	11	516	2361	18
1455	186	0	1	708	2035	521	4725	2739	1642	1354	387	8	10854	9493	3434	12927	12	1973	5012	22
1456	666	0	7	2409	5549	1737	9740	4959	3130	4375	837	38	23079	18665	7156	25822	9	7998	16397	14
1457	331	0	3	1308	3205	975	5905	3089	2099	2216	666	17	13991	11758	4476	16235	9	4592	9567	20
1458	134	0	2	625	1066	489	1089	594	388	887	125	9	3092	2196	878	3074	11	2363	4408	13
1459	420	0	7	1937	2487	1510	439	265	176	3071	64	35	4049	943	367	1310	12	10065	16652	15
1460	347	0	4	1558	2878	1206	3392	1751	1307	2469	414	23	9357	6864	2660	9524	10	5543	11372	13
1461	397	0	3	1606	4453	1206	14304	8634	4368	4443	546	19	32315	27853	8268	36121	24	5843	15686	28
1462	153	0	4	866	1412	709	1461	1048	558	1273	228	23	4591	3295	1188	4483	11	6074	8181	14
1463	243	0	2	966	3019	721	8205	3640	2597	2142	414	9	17008	14857	5329	20186	15	2830	8846	28
1464	750	0	6	2902	7129	2146	18421	10354	6350	7544	1467	31	44167	36592	11908	48501	20	13524	27972	21

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1465	4	Alameda	3226	862	10077	7188	17265	19	9	1885	1576	1052	1046	129	9	5695	1278	859	757
1466	4	Alameda	0	1918	2629	5144	7774	21	11	3	0	1	899	78	14	995	1898	161	246
1467	4	Alameda	4804	772	15768	10246	26014	18	8	3537	2386	1609	1328	202	10	9072	1542	1369	1072
1468	4	San Lea	1788	56	4621	2264	6885	17	8	908	725	436	284	78	2	2432	116	341	293
1469	4	San Lea	609	341	2226	2704	4930	15	6	307	239	165	376	24	3	1114	340	486	213
1470	4	San Lea	2582	434	7388	5260	12649	17	8	1341	1045	643	643	122	6	3801	886	680	496
1471	4	San Lea	747	368	2619	2823	5442	16	7	387	304	187	370	36	4	1288	451	492	187
1472	4	San Lea	2015	307	5106	3648	8753	17	7	803	713	434	452	80	4	2487	575	414	379
1473	4	San Lea	315	197	1202	1709	2910	15	6	131	120	71	243	13	2	580	206	301	124
1474	4	San Lea	315	197	1171	1700	2872	15	6	130	112	68	249	13	2	574	201	302	126
1475	4	Ashland	1416	171	3788	2986	6774	15	7	606	447	279	410	57	3	1803	297	436	311
1476	4	San Lea	959	193	3011	2613	5624	16	8	602	442	283	380	52	3	1761	397	404	266
1477	4	San Lea	543	109	1710	1473	3184	16	8	347	250	161	215	30	1	1004	227	230	150
1478	4	Castro	1125	908	4707	5740	10447	15	7	712	459	313	869	59	9	2422	1020	940	375
1479	4	Castro	433	199	1547	1762	3309	16	7	260	195	135	246	20	2	858	252	342	150
1480	4	Castro	1449	294	4572	3332	7905	17	8	919	686	454	448	72	4	2583	618	414	335
1481	4	Castro	566	166	1845	1395	3240	17	8	406	271	174	209	32	2	1093	268	164	144
1482	4	Castro	551	162	1805	1357	3162	18	8	401	271	173	209	32	2	1088	264	164	143
1483	4	Castro	536	110	1665	1233	2898	17	8	386	261	173	175	25	1	1022	231	155	142
1484	4	Hayward	1129	189	3323	2381	5704	17	8	728	451	267	323	61	3	1832	394	308	221
1485	4	Ashland	1915	43	4733	2611	7344	16	7	972	700	413	342	86	2	2515	88	413	343
1486	4	Ashland	1416	171	3831	3011	6842	16	7	687	502	298	413	62	3	1965	321	446	311
1487	4	Cherryl	1432	91	3575	1944	5519	16	7	691	544	333	255	80	2	1906	180	261	229
1488	4	Cherryl	845	94	2209	1380	3589	16	8	436	342	207	188	50	1	1224	194	176	147
1489	4	Hayward	35	68	174	331	505	14	6	11	10	6	44	2	1	73	87	42	16
1490	4	Cherryl	409	57	1112	703	1815	16	7	215	168	100	88	26	1	597	116	82	67
1491	4	Cherryl	409	57	1103	702	1805	17	8	214	166	98	87	26	1	592	117	84	68
1492	4	Hayward	409	57	1105	703	1809	17	8	221	170	101	89	26	1	608	118	85	69
1493	4	Hayward	409	57	1101	694	1796	16	7	203	158	95	86	24	1	567	106	82	67
1494	4	Hayward	394	187	1476	1820	3296	15	6	230	185	123	255	20	2	815	222	356	148
1495	4	Hayward	195	49	559	396	955	15	7	100	77	46	46	12	1	282	71	43	33
1496	4	Hayward	1204	178	3270	2124	5394	17	8	626	479	286	261	72	3	1726	368	243	202
1497	4	Hayward	259	51	736	467	1204	15	7	135	106	64	62	16	1	383	76	52	42
1498	4	Hayward	923	450	3123	2739	5861	18	7	542	376	229	377	47	4	1575	541	346	170
1499	4	Hayward	16	127	294	722	1016	14	6	5	5	4	120	1	1	135	150	102	44
1500	4	Hayward	2256	148	6158	3889	10047	17	8	1394	980	559	388	122	3	3447	319	393	335
1501	4	Hayward	355	131	1254	1392	2646	16	8	231	152	84	194	21	1	684	204	263	104
1502	4	Hayward	311	21	844	1269	2113	14	6	187	133	75	52	17	0	464	39	53	44
1503	4	Hayward	4742	252	12374	6581	18955	18	8	2311	1690	989	810	281	5	6086	499	827	686
1504	4	Hayward	4206	339	11640	6918	18558	17	8	2568	1864	1157	941	199	6	6735	730	994	791
1505	4	Hayward	804	62	2197	1130	3327	17	8	479	362	214	147	41	1	1244	131	149	131
1506	4	Hayward	2534	245	7024	3947	10971	17	8	1479	1119	667	513	125	4	3907	515	512	431
1507	4	Hayward	193	18	585	311	896	30	15	157	104	59	48	14	0	382	36	52	40
1508	4	Union C	0	162	227	461	688	15	7	0	0	0	69	5	1	76	152	31	14
1509	4	Union C	2933	220	8944	3967	12912	23	11	2361	1486	830	536	171	4	5387	469	529	444
1510	4	Union C	1971	419	5872	3627	9499	20	10	1260	914	542	529	102	5	3351	626	415	354
1511	4	Union C	2309	28	6135	2781	8915	19	9	1432	1014	594	360	112	2	3514	49	458	386
1512	4	Union C	31	28	105	144	250	14	6	12	13	7	23	2	0	58	31	23	10
1513	4	Union C	548	135	1688	1275	2963	18	9	350	247	144	189	27	1	959	185	181	119
1514	4	Union C	940	62	2560	1319	3879	20	10	601	368	249	168	55	1	1441	112	164	159
1515	4	Union C	940	62	2575	1320	3895	20	10	618	386	254	170	57	1	1486	117	179	161
1516	4	Union C	526	8	1393	629	2022	20	10	343	241	141	84	30	0	839	13	110	89
1517	4	Union C	2376	346	6353	3635	9988	20	9	1066	973	547	447	146	4	3181	664	354	314
1518	4	Fremont	605	39	1723	612	2335	22	11	420	300	170	108	28	1	1028	75	0	95
1519	4	Fremont	1951	0	5388	1611	6999	24	12	1405	1009	573	307	86	2	3383	0	0	327
1520	4	Fremont	0	948	1579	2936	4515	16	8	1	0	0	537	49	7	596	672	266	132
1521	4	Fremont	0	948	1579	3297	4877	22	11	1	0	0	577	50	7	636	1090	289	139
1522	4	Fremont	0	1024	1655	3020	4675	22	12	2	0	0	635	75	7	719	927	196	127
1523	4	Fremont	3034	1261	10002	9120	19123	15	7	2010	1354	844	1147	144	13	5511	1438	1641	625
1524	4	Fremont	2581	188	7291	4140	11431	15	7	1791	1035	641	562	136	3	4169	334	611	545
1525	4	Fremont	218	149	796	771	1568	16	8	158	94	57	116	12	1	439	151	118	47

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1465	1011	0	9	3913	9608	2893	24014	15210	8937	10592	1868	43	60665	50030	16056	66085	20	18016	39006	21
1466	729	0	14	3048	4043	2305	37	0	8	11143	1488	83	12760	1533	120	1653	0	29920	43285	16
1467	1350	0	10	5343	14415	3983	45176	19276	12307	12182	2531	48	91520	79290	25815	105105	22	21296	46999	28
1468	302	0	2	1053	3486	749	11250	5550	3294	2320	1296	9	23718	21389	6868	28257	16	1467	7317	26
1469	360	0	3	1403	2517	1040	3594	1485	1017	2490	372	16	8973	6468	2262	8730	14	4185	9219	12
1470	658	0	6	2726	6527	2062	16375	7211	4712	4965	1997	35	35294	30294	9889	40183	16	11633	22941	27
1471	359	0	4	1494	2781	1130	4698	2078	1338	2756	535	24	11429	8649	2840	11490	15	5899	11882	16
1472	449	0	4	1822	4308	1368	10348	5249	2909	3224	993	22	22745	19500	6550	26050	13	7039	13768	23
1473	243	0	2	876	1456	631	1656	811	433	1591	145	11	4647	3045	1082	4127	13	2431	5532	12
1474	249	0	2	880	1454	629	1744	869	446	1760	142	11	4972	3202	1069	4270	14	2431	5840	12
1475	428	0	3	1475	3278	1044	8347	4023	1923	2980	689	13	17976	14982	4674	19656	14	3655	9924	21
1476	388	0	3	1458	3218	1067	7555	4052	2219	3110	475	15	17426	14301	4551	18852	20	4853	11169	25
1477	222	0	1	830	1834	607	4469	2237	1263	1765	331	7	10072	8299	2602	10901	20	2727	6252	25
1478	822	0	9	3166	5588	2335	9936	4150	2501	6629	675	60	23951	17262	5249	22511	20	12082	23591	13
1479	235	0	2	981	1839	745	3545	1727	1062	1879	231	9	8453	6565	2106	8671	20	2931	6739	15
1480	442	0	4	1813	4396	1367	12665	6312	3754	3578	745	23	27077	23476	7513	30989	21	7600	14625	26
1481	199	0	2	778	1871	577	5599	2608	1454	1763	325	10	11759	9986	3064	13050	23	3130	6061	19
1482	202	0	2	774	1862	570	5501	2811	1499	1825	270	10	11915	10081	3073	13153	24	3088	6317	19
1483	172	0	1	701	1723	528	5226	2297	1374	1396	197	6	10495	9093	2851	11944	22	2609	5282	24
1484	325	0	3	1251	3084	923	9537	4380	2166	2573	345	14	19017	16429	5008	21436	19	4644	9472	25
1485	367	0	2	1213	3729	844	13017	5837	2884	2550	905	9	25201	22642	7101	29744	16	981	6862	23
1486	431	0	3	1511	3477	1078	9069	4248	2091	3035	696	14	19152	16103	5109	21212	15	3877	10189	23
1487	262	0	2	933	2839	670	9214	4706	2504	1914	524	10	18871	16947	5452	22399	16	2006	6065	22
1488	190	0	1	709	1933	518	5687	3187	1613	1484	338	8	12317	10825	3444	14270	17	2191	5111	23
1489	41	0	1	186	259	144	109	81	37	311	9	3	551	236	95	331	9	960	1452	14
1490	88	0	1	354	951	265	2774	1582	793	668	139	4	5959	5287	1692	6978	17	1322	2627	23
1491	87	0	1	357	949	269	2783	1563	793	670	141	4	5953	5280	1675	6955	17	1311	2648	23
1492	90	0	1	362	970	271	2964	1771	858	746	169	4	6511	5762	1766	7527	18	1341	2805	24
1493	86	0	1	342	908	255	2651	1385	718	612	136	3	5506	4890	1586	6476	16	1178	2406	21
1494	251	0	2	979	1793	726	2872	1472	877	1757	108	10	7097	5329	1823	7152	18	2514	6090	13
1495	45	0	1	193	475	147	1240	619	326	290	63	2	2540	2248	764	3011	15	747	1308	15
1496	262	0	3	1077	2803	812	8149	4350	2267	2007	362	13	17147	15127	4835	19962	17	4280	8265	24
1497	61	0	1	231	615	170	1660	839	460	401	76	2	3438	3035	1040	4075	16	800	1546	16
1498	336	0	4	1397	2973	1057	6711	2792	1670	2561	164	27	13925	11337	3848	15184	16	6183	10307	14
1499	114	0	1	411	546	296	44	29	14	768	3	4	863	90	44	134	8	1620	2844	13
1500	399	104	3	1553	5000	1151	18405	10969	4951	3325	597	17	38264	34923	11013	45936	20	3678	10773	25
1501	196	0	1	768	1452	571	3118	1795	761	1680	111	6	7471	5785	1783	7568	21	2336	5527	18
1502	53	103	0	293	757	239	2368	1391	614	377	90	1	4842	4463	1483	5946	19	381	1572	18
1503	846	0	5	2864	8950	2012	30771	19013	8316	6470	1504	26	66100	59605	18978	78582	17	6103	19101	24
1504	979	0	6	3500	10235	2515	33192	19330	9950	7617	1378	28	71496	63851	20720	84571	20	8639	24253	25
1505	151	0	1	562	1807	411	6046	3718	1919	1211	150	5	13049	11833	3844	15677	20	1514	4025	24
1506	521	0	4	1983	5889	1457	18950	11368	5866	4061	389	19	40654	36574	11775	48349	19	6129	14343	25
1507	49	0	0	176	558	128	2834	2657	941	773	133	2	7340	6565	1698	8263	43	513	2183	29
1508	58	0	1	255	331	196	4	0	1	560	34	7	607	39	3	43	0	1652	2293	10
1509	544	0	4	1989	7376	1441	34479	26295	9979	5995	2126	23	78897	72879	19503	92382	32	5850	17321	27
1510	503	0	5	1902	5253	1395	17752	13122	5689	4967	1326	29	42884	37888	10929	48817	25	7198	15545	17
1511	386	0	2	1282	4796	894	20468	14171	5705	3208	1423	8	44982	41766	12352	54118	23	467	7248	17
1512	20	0	0	83	141	63	138	157	50	169	29	1	544	374	136	510	16	261	513	9
1513	186	0	1	673	1632	486	5019	3471	1354	1638	363	8	11852	10207	3018	13225	24	1963	4710	15
1514	180	0	1	616	2057	435	8733	6253	2621	1664	672	5	19948	18280	5134	23413	25	1240	4472	20
1515	183	0	1	641	2126	457	8997	6513	2642	1678	768	5	20603	18920	5335	24254	26	1272	4535	21
1516	90	0	0	302	1141	212	4966	3620	1516	803	378	2	11284	10480	3067	13547	26	109	1870	14
1517	430	0	4	1766	4947	1332	14638	14284	5617	4151	1524	23	40237	36063	10925	46989	20	7690	14643	22
1518	112	0	1	282	1310	170	5984	4864	1751	1022	415	3	14039	13014	3715	16729	28	753	2303	19
1519	337	0	2	665	4048	327	20729	18944	6174	3109	1471	8	50435	47318	13231	60549	31	0	5243	0
1520	465	0	7	1542	2138	1069	27	0	7	4512	934	56	5536	969	55	1024	0	7984	13522	8
1521	502	0	7	2028	2664	1518	31	0	8	7783	1139	62	9023	1179	63	1242	0	15641	25801	17
1522	526	0	8	1783	2502	1250	44	0	12	7507	960	66	8589	1017	112	1129	0	15601	25843	15
1523	1081	0	13	4798	10309	3704	25821	12808	6820	8289	2433	85	56257	47882	14585	62468	21	14709	29260	12
1524	571	0	3	2066	6234	1491	22772	8586	4599	3721	1643	10	41332	37601	11972	49573	19	3586	10896	19
1525	103	0	1	420	859	316	2197	1079	511	949	95	8	4838	3881	1167	5048	23	1717	3110	12

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1526	4	Fremont	157	371	950	1278	2228	18	9	112	69	41	226	11	3	462	431	79	41
1527	4	Fremont	917	288	2997	2322	5319	15	7	627	417	257	345	53	3	1703	399	287	199
1528	4	Fremont	1295	174	3878	2514	6392	16	8	933	626	380	313	77	3	2331	350	375	270
1529	4	Fremont	1295	174	3809	2486	6295	16	8	912	598	363	315	73	3	2264	319	371	270
1530	4	Fremont	843	91	2553	1843	4396	14	7	590	384	240	261	49	1	1525	173	319	201
1531	4	Fremont	391	530	1828	2914	4742	15	7	240	181	115	340	19	4	900	586	270	132
1532	4	Fremont	1948	0	5272	2126	7398	16	8	1224	972	578	280	95	1	3150	0	0	301
1533	4	Fremont	124	31	378	249	627	16	8	86	59	36	36	6	0	223	45	29	24
1534	4	Fremont	63	530	946	2476	3422	16	8	36	30	19	292	3	4	385	657	134	82
1535	4	Fremont	63	530	946	2500	3446	16	8	36	31	19	297	3	4	390	680	134	83
1536	4	Fremont	0	1200	2055	4622	6677	20	8	2	0	1	752	1	10	766	979	628	229
1537	4	Fremont	0	1650	2995	7282	10277	20	9	3	0	1	1222	1	13	1239	1478	1186	442
1538	4	Fremont	0	1500	2798	6633	9432	20	8	2	0	1	1206	1	11	1221	1276	1046	431
1539	4	Fremont	0	2783	3061	6204	9265	23	10	4	0	1	498	2	24	529	2672	44	130
1540	4	Fremont	47	1358	2492	5894	8386	22	11	28	20	15	1033	4	10	1111	1598	788	327
1541	4	Fremont	0	1017	1494	2903	4397	21	11	2	0	0	535	1	8	546	1005	151	87
1542	4	Fremont	47	1358	2491	5895	8386	21	10	28	20	14	1041	5	10	1119	1622	782	326
1543	4	Fremont	47	1358	2492	5953	8445	21	10	28	19	14	1022	5	10	1099	1674	785	327
1544	4	Fremont	307	55	915	583	1498	18	9	222	146	89	80	15	1	553	108	81	59
1545	4	Newark	1648	39	4533	1953	6486	19	9	1072	713	428	243	82	1	2540	75	302	240
1546	4	Newark	1658	952	6242	7158	13400	17	8	1065	703	422	933	124	10	3257	986	1385	499
1547	4	Newark	1648	39	4557	1953	6510	22	11	1118	764	442	256	130	1	2711	78	320	250
1548	4	Dublin	512	0	1418	444	1861	19	10	266	305	192	87	27	0	877	0	0	98
1549	4	Dublin	339	19	947	509	1456	17	8	170	191	123	68	18	0	570	32	92	67
1550	4	Dublin	264	15	730	398	1128	15	8	129	144	92	51	14	0	431	25	72	52
1551	4	Dublin	1378	0	3517	1145	4663	18	9	624	711	434	213	80	1	2061	0	0	239
1552	4	Dublin	577	1	1492	595	2087	16	8	268	306	187	88	34	0	883	1	0	99
1553	4	Dublin	577	1	1481	595	2075	15	7	258	288	183	85	33	0	847	1	0	98
1554	4	Dublin	1113	0	2876	1038	3914	15	7	501	551	355	163	63	1	1634	0	0	192
1555	4	Dublin	0	0	28	0	28	48	32	0	0	0	0	22	0	22	0	0	0
1556	4	Dublin	0	0	28	0	28	49	33	0	0	0	0	22	0	22	0	0	0
1557	4	Dublin	0	0	28	0	28	48	32	0	0	0	0	22	0	22	0	0	0
1558	4	Dublin	0	0	28	0	28	45	30	0	0	0	0	21	0	21	0	0	0
1559	4	Dublin	571	0	1375	393	1768	18	9	245	299	190	85	46	0	866	0	0	102
1560	4	Dublin	0	0	25	0	25	53	35	0	0	0	0	20	0	20	0	0	0
1561	4	Dublin	0	0	25	0	25	47	31	0	0	0	0	19	0	19	0	0	0
1562	4	Dublin	300	626	1706	2779	4485	15	8	119	134	96	436	23	5	813	577	430	154
1563	4	Dublin	160	0	435	130	565	22	12	102	89	54	24	8	0	278	0	0	28
1564	4	Dublin	663	0	1875	546	2420	25	14	455	389	236	108	33	1	1222	0	0	120
1565	4	Dublin	351	0	977	287	1264	21	11	228	197	120	53	17	0	615	0	0	62
1566	4	Dublin	0	0	11	0	11	42	27	0	0	0	0	8	0	8	0	0	0
1567	4	Uninc.	0	0	11	0	11	36	22	0	0	0	0	9	0	9	0	0	0
1568	4	Uninc.	0	0	11	0	11	29	17	0	0	0	0	9	0	9	0	0	0
1569	4	Uninc.	0	0	11	0	11	13	6	0	0	0	0	7	0	7	0	0	0
1570	4	Pleasan	0	986	1484	2985	4469	19	9	1	0	0	609	8	6	624	707	267	199
1571	4	Pleasan	3	941	1134	2325	3459	16	9	1	0	0	356	0	7	364	817	101	111
1572	4	Pleasan	0	179	239	444	683	15	7	0	0	0	96	0	1	97	120	22	24
1573	4	Pleasan	708	333	2402	2155	4557	16	7	448	250	165	286	34	3	1186	288	407	176
1574	4	Pleasan	0	285	484	1052	1536	15	7	0	0	0	209	15	2	227	212	141	72
1575	4	Livermo	237	0	657	195	851	24	13	149	128	79	36	14	0	407	0	0	41
1576	4	Livermo	395	0	1023	305	1328	16	8	221	173	106	51	23	0	574	0	0	60
1577	4	Livermo	157	0	448	136	584	18	9	109	83	52	25	8	0	277	0	0	29
1578	4	Livermo	0	114	128	255	383	16	10	0	0	0	31	3	1	36	108	4	9
1579	4	Sunol	23	66	146	228	374	27	15	18	11	7	41	1	0	77	82	20	11
1580	4	Sunol	7	11	30	39	69	28	16	5	3	1	7	0	0	17	10	6	2
1581	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1585	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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1527	332	0	3	1219	2921	884	7909	3941	2108	2617	394	17	16985	14351	4599	18950	21	4554	8618	16
1528	323	0	3	1320	3651	994	12184	6879	3336	2587	523	11	25520	22922	7170	30093	23	3981	8874	23
1529	327	0	3	1289	3553	960	11789	6761	3269	2746	447	12	25025	22267	7073	29340	23	3814	9030	22
1530	272	0	1	966	2491	693	7085	3374	1957	1988	340	5	14749	12756	4270	17027	20	2013	5784	22
1531	306	89	4	1387	2287	1077	2988	1771	1008	2860	117	26	8769	5883	1963	7846	20	7404	11858	14
1532	304	88	1	694	3845	389	16040	10905	5215	2497	509	6	35171	32668	10593	43261	22	0	4525	0
1533	34	0	0	132	355	98	1108	711	322	301	27	1	2470	2168	702	2871	23	488	959	16
1534	255	89	4	1221	1605	962	422	256	156	2536	24	26	3420	857	313	1170	19	8731	12322	16
1535	258	90	4	1249	1640	987	434	296	165	2723	26	26	3671	921	323	1244	20	8995	12767	17
1536	695	0	10	2541	3306	1836	46	0	13	6369	13	69	6510	72	3	74	0	14021	24730	12
1537	1140	0	13	4260	5499	3106	70	0	19	11480	10	90	11669	98	3	102	0	21908	43970	13
1538	1120	0	11	3885	5106	2753	63	0	17	10983	9	76	11149	90	3	93	0	18768	38852	13
1539	373	0	24	3244	3773	2847	113	0	31	5751	18	168	6081	162	4	166	0	40351	46156	15
1540	942	0	11	3666	4777	2713	359	210	168	11872	57	80	12746	794	239	1033	22	25707	47945	19
1541	441	0	8	1692	2238	1243	41	0	11	5794	8	64	5919	60	2	62	0	15588	22423	15
1542	947	0	11	3688	4807	2730	369	225	161	11886	86	77	12803	841	240	1080	23	24400	44878	18
1543	929	0	11	3726	4826	2786	354	165	149	10906	80	74	11728	748	222	970	21	25792	45820	19
1544	79	0	1	327	880	248	2878	1295	919	804	100	3	5997	5191	1656	6847	22	1586	3339	29
1545	260	0	1	878	3418	617	15543	7447	4277	2216	1506	6	30995	28773	8160	36933	22	900	5687	23
1546	948	0	10	3828	7084	2870	16067	8050	4631	9135	2373	60	40316	31122	8350	39472	24	13252	31869	14
1547	273	0	1	922	3634	648	17141	11436	5492	2928	2358	7	39362	36427	9457	45885	28	1001	7684	26
1548	95	0	0	193	1071	98	4624	2639	1839	922	668	2	10693	9769	3113	12882	25	0	1660	0
1549	72	0	0	264	833	192	2874	1339	1056	638	440	2	6349	5709	1927	7637	23	429	1988	23
1550	54	0	0	203	633	149	2115	848	725	428	324	1	4440	4011	1404	5415	21	312	1386	21
1551	232	0	1	471	2533	239	10691	5819	3918	2112	2167	5	24711	22594	7236	29830	22	0	3743	0
1552	95	20	0	215	1098	120	4398	2300	1502	775	875	2	9852	9075	3110	12186	21	11	1500	11
1553	91	20	0	210	1058	119	3984	1640	1334	676	836	2	8470	7793	2838	10631	18	11	1334	11
1554	176	19	1	388	2022	212	7726	2976	2602	1337	1594	3	16239	14899	5368	20267	18	0	2666	0
1555	0	0	0	0	22	0	0	0	0	0	699	0	699	699	41	740	0	0	0	0
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1559	91	0	0	194	1060	102	3976	1925	1434	686	1316	2	9338	8650	2979	11629	20	0	1351	0
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1561	0	0	0	0	19	0	0	0	0	0	601	0	601	601	36	637	0	0	0	0
1562	398	0	5	1563	2377	1160	1915	864	691	3461	642	32	7605	4112	1423	5535	18	7777	13914	12
1563	27	0	0	54	332	28	1938	1310	516	238	185	1	4187	3949	1228	5177	32	0	461	0
1564	117	0	1	237	1459	120	9063	7444	2670	1363	728	3	21270	19905	5896	25801	39	0	2603	0
1565	59	0	0	121	736	62	4212	2389	1097	530	419	1	8649	8118	2513	10631	30	0	1006	0
1566	0	0	0	0	8	0	0	0	0	0	233	0	233	233	14	247	0	0	0	0
1567	0	0	0	0	9	0	0	0	0	0	190	0	190	190	12	202	0	0	0	0
1568	0	0	0	0	9	0	0	0	0	0	148	0	148	148	10	157	0	0	0	0
1569	0	0	0	0	7	0	0	0	0	0	49	0	49	49	4	53	0	0	0	0
1570	522	0	6	1702	2327	1174	20	0	7	5350	259	42	5678	286	16	302	0	10816	19080	11
1571	289	0	7	1325	1689	1029	35	0	9	3531	0	43	3618	44	1	45	15	11895	16091	13
1572	77	0	1	243	340	165	5	0	1	617	0	6	629	6	0	6	0	1473	2142	8
1573	261	0	3	1135	2321	871	6928	1519	1056	2068	842	13	12427	10345	3295	13640	19	3717	8600	11
1574	183	0	2	610	837	425	10	0	3	1475	432	9	1930	445	27	472	0	2729	4993	10
1575	39	0	0	80	487	41	2904	2741	916	405	227	1	7193	6788	2141	8929	38	0	673	0
1576	55	0	0	116	690	60	3721	1682	814	370	166	1	6754	6383	2228	8611	22	0	625	0
1577	27	0	0	56	333	29	1886	962	412	185	82	0	3527	3342	1149	4491	29	0	306	0
1578	23	0	1	144	180	120	6	0	2	351	101	4	465	110	8	118	0	1882	2200	17
1579	34	0	0	147	225	113	332	295	113	700	5	5	1450	745	196	941	41	1373	2362	21
1580	6	0	0	24	41	18	105	89	21	126	0	1	341	214	64	278	40	188	406	17
1581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1646	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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1595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1598	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1605	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1610	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1617	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1630	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1640	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1648	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1649	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1650	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1651	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1652	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1653	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1654	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1655	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1656	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1657	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1658	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1659	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1660	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1661	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1662	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1663	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1664	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1665	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1666	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1667	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1668	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1669	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1670	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1671	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1672	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1673	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1674	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1675	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1676	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1677	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1678	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1679	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1680	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1681	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1682	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1683	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1684	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1685	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1686	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1687	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1688	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1689	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1690	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1691	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1692	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1693	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1694	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1695	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1696	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1697	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1698	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1699	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1700	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1701	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1702	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1703	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1704	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1705	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1706	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1707	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1708	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1650	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1651	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1652	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1653	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1660	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1670	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1680	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1709	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1710	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1711	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1712	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1713	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1714	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1715	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1716	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1717	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1718	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1719	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1720	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1721	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1722	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1723	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1724	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1725	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1726	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1727	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1728	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1729	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1730	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1731	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1732	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1733	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1734	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1735	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1736	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1737	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1738	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1739	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1740	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1741	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1742	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1743	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1744	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1745	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1746	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1747	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1748	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1749	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1750	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1751	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1752	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1753	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1754	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1755	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1756	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1757	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1758	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1759	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1760	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1761	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1762	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1763	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1764	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1765	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1766	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1767	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1768	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1769	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1717	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1770	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1771	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1772	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1773	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1774	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1775	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1776	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1777	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1778	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1779	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1780	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1781	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1782	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1783	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1784	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1785	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1786	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1787	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1788	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1789	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1790	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1791	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1792	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1793	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1794	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1795	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1796	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1797	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1798	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1799	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1800	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1801	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1802	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1803	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1804	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1805	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1806	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1807	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1808	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1809	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1810	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1811	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1812	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1813	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1814	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1815	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1816	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1817	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1818	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1819	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1821	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1822	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1823	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1824	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1825	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1826	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1827	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1828	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1829	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1830	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1831	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1832	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1833	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1834	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1835	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1836	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1837	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1838	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1839	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1840	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1841	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1842	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1843	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1844	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1845	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1846	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1847	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1848	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1849	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1850	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1851	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1852	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1853	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1854	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1855	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1856	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1857	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1858	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1859	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1860	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1861	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1862	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1863	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1864	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1865	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1866	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1867	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1868	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1869	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1870	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1871	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1872	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1873	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1874	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1875	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1876	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1877	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1878	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1879	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1880	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1881	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1882	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1883	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1884	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1885	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1886	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1887	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1888	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1889	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1890	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1891	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1892	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1893	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1894	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1895	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1896	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1897	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1898	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1899	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1900	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1901	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1902	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1903	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1904	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1905	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1906	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1907	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1908	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1909	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1910	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1911	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1912	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1913	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1914	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1915	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1916	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1917	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1918	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1919	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1920	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1921	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1922	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1923	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1924	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1925	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1926	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1927	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1928	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1929	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1930	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1931	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1932	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1933	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1934	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1935	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1936	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1937	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1938	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1939	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1940	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1941	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1942	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1943	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1945	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1946	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1947	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1949	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1950	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1952	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1898	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1953	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1954	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1956	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1958	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1959	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1960	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1961	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1962	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1965	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1966	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1967	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1968	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1969	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1970	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1971	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1972	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1973	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1974	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1975	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1976	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1977	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1978	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1979	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1980	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1981	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1982	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1983	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1984	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1985	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1986	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1987	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1988	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1989	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1990	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1991	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1992	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1993	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1994	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1995	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1996	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1997	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1998	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1999	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2000	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2001	5	Kensing	2367	293	7973	5262	13235	20	8	1826	1383	901	682	85	5	4882	566	976	623
2002	5	Kensing	1601	332	5807	5339	11146	18	7	1193	855	563	711	53	5	3379	642	1085	531
2003	5	Kensing	543	35	1725	966	2691	20	8	426	315	198	127	19	1	1085	67	193	131
2004	5	Kensing	488	82	1650	1211	2861	20	8	362	273	172	161	17	1	986	165	223	135
2005	5	El Cerr	990	178	3185	2342	5528	18	7	615	517	327	302	34	2	1798	327	368	267
2006	5	El Cerr	761	404	2825	5782	8607	16	7	479	402	258	395	27	3	1565	479	616	256
2007	5	El Cerr	580	307	2411	3805	6216	17	6	323	256	154	478	28	3	1243	337	927	295
2008	5	El Cerr	0	181	488	1413	1900	16	6	0	0	0	211	14	2	226	154	291	93
2009	5	El Cerr	1178	297	4062	4567	8629	18	7	627	487	296	602	55	4	2071	394	957	444
2010	5	El Cerr	207	77	767	996	1763	17	6	107	91	52	133	10	1	393	97	206	90
2011	5	El Cerr	1158	182	3645	3621	7265	17	6	569	465	277	448	52	3	1814	305	729	372
2012	5	El Cerr	1734	293	5506	5613	11118	16	7	906	692	450	701	77	5	2830	489	1124	585
2013	5	El Cerr	2285	245	7275	4482	11757	21	9	1718	1256	734	586	86	4	4385	508	792	554

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2001	814	0	5	2985	7867	2166	22956	7822	5978	6423	563	24	43766	37319	12794	50112	21	9811	28813	33
2002	849	0	5	3111	6490	2258	14085	3497	3246	5511	307	19	26665	21136	7829	28965	18	11167	27258	34
2003	153	0	1	546	1631	392	5336	1829	1369	1201	131	4	9870	8665	2934	11599	21	1127	4979	32
2004	187	0	1	711	1697	523	4357	1173	1076	1320	104	5	8036	6710	2408	9118	19	2929	7050	36
2005	346	0	2	1310	3108	962	7002	1801	1734	2105	193	9	12844	10731	4267	14998	15	5594	11950	31
2006	411	364	3	2129	3694	1715	5755	1584	1541	3106	166	16	12168	9046	3354	12399	16	8403	19009	21
2007	556	0	3	2118	3361	1559	3522	856	781	3167	208	16	8549	5367	2137	7504	13	5291	15909	17
2008	239	0	2	779	1005	539	1	0	3	1310	122	8	1445	127	28	155	0	2256	5882	12
2009	718	0	4	2518	4589	1795	7197	1696	1582	4149	407	20	15050	10882	4122	15004	13	6194	19698	21
2010	156	0	1	550	943	393	1153	288	254	865	87	4	2651	1782	723	2505	12	1416	4161	18
2011	536	0	3	1946	3759	1406	6498	1504	1389	2875	459	15	12740	9850	3818	13668	12	4392	14403	24
2012	844	0	5	3046	5877	2198	10555	2455	2434	4815	691	26	20976	16135	6027	22162	13	6311	23237	22
2013	692	0	4	2549	6935	1853	22740	6664	5490	5551	955	24	41425	35850	11492	47341	21	9818	27982	40

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2014	5	El Cerr	938	136	2994	2311	5305	18	7	599	451	276	294	48	2	1669	243	427	265
2015	5	El Cerr	409	99	1380	1193	2573	17	7	255	199	119	159	21	1	755	132	211	127
2016	5	El Cerr	451	91	1442	1174	2616	17	7	277	210	127	149	23	1	787	156	191	126
2017	5	El Cerr	833	128	2600	1974	4574	17	7	524	394	237	252	44	2	1453	230	339	225
2018	5	El Cerr	2412	389	8357	5501	13857	22	9	1674	1669	865	695	87	6	4997	845	927	602
2019	5	El Cerr	358	59	1267	835	2102	20	8	246	252	128	110	14	1	751	122	146	91
2020	5	El Cerr	1477	318	4837	3862	8699	19	7	959	749	461	508	70	4	2750	596	602	410
2021	5	El Cerr	1295	674	5154	6917	12072	17	7	770	600	380	868	57	7	2682	719	1584	512
2022	5	El Cerr	1601	470	5244	4802	10046	17	7	918	617	376	605	80	6	2602	613	787	461
2023	5	El Cerr	322	41	985	755	1740	17	7	206	151	84	95	20	1	556	73	142	85
2024	5	El Cerr	1154	274	3854	3970	7823	16	7	682	469	279	491	58	4	1982	484	724	374
2025	5	El Cerr	52	113	455	1151	1606	14	6	27	24	13	159	3	1	228	117	262	79
2026	5	El Cerr	617	460	3048	5601	8650	14	6	388	277	154	750	36	5	1610	463	1370	419
2027	5	El Cerr	954	444	3709	5103	8812	15	7	592	417	242	611	53	5	1919	505	1166	387
2028	5	El Cerr	1336	59	4033	2304	6337	18	7	883	743	431	283	55	2	2396	113	441	308
2029	5	El Cerr	2687	214	8041	4899	12940	19	8	1704	1411	845	591	104	5	4660	428	855	613
2030	5	El Cerr	198	22	609	387	996	18	7	134	117	64	51	9	0	375	41	68	47
2031	5	El Cerr	1102	179	3442	2400	5841	19	8	733	600	352	308	46	3	2040	349	373	256
2032	5	Richmon	788	112	2435	1676	4110	18	7	508	361	218	207	32	2	1327	204	258	190
2033	5	Richmon	729	87	2251	1496	3747	18	7	488	351	207	186	30	2	1264	165	246	176
2034	5	Richmon	1441	320	4842	4145	8987	17	7	970	672	414	517	60	4	2637	593	670	416
2035	5	Richmon	454	251	1872	2651	4523	16	7	304	220	131	326	21	3	1004	286	615	203
2036	5	Richmon	1323	538	5088	5718	10806	17	7	901	625	388	769	55	6	2745	767	1041	524
2037	5	Richmon	0	89	157	230	387	20	10	0	0	0	25	29	1	55	82	9	5
2038	5	Richmon	828	225	2457	1936	4393	19	8	378	364	205	202	39	3	1191	337	263	179
2039	5	Richmon	914	332	2826	2306	5132	18	7	435	398	225	246	44	4	1353	414	283	196
2040	5	Richmon	900	45	2393	1476	3869	17	7	420	388	216	174	44	1	1243	87	254	179
2041	5	Richmon	2001	64	5354	3155	8509	17	7	965	855	491	364	97	2	2775	127	548	391
2042	5	Richmon	858	18	2264	1329	3593	16	6	398	363	203	150	41	1	1155	31	235	165
2043	5	Richmon	2098	232	5903	6119	12022	15	6	1015	886	513	464	104	4	2986	450	562	415
2044	5	Richmon	0	995	2054	5230	7283	21	10	1	0	1	825	39	9	875	1073	935	264
2045	5	Richmon	521	2065	5540	11861	17401	21	10	370	279	179	1665	32	19	2544	2755	2026	617
2046	5	Richmon	3780	1997	15210	15546	30756	21	10	2746	2009	1263	2069	212	22	8320	2671	2388	1326
2047	5	Richmon	10	1763	3598	9844	13442	19	10	4	2	3	1484	1	16	1509	1815	1768	580
2048	5	Richmon	694	1070	4294	7690	11984	17	8	499	371	232	1008	41	10	2161	1286	1443	485
2049	5	Richmon	950	915	4777	7193	11971	18	8	658	498	312	910	56	10	2443	1033	1425	449
2050	5	Richmon	8962	772	22359	16556	38915	17	6	3113	3128	1872	1881	381	14	10388	1374	2448	1674
2051	5	Richmon	2193	801	6607	7597	14204	16	6	782	807	472	867	96	8	3032	873	1302	521
2052	5	Richmon	246	223	950	1333	2282	15	6	82	94	53	178	11	2	421	205	171	79
2053	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2054	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2055	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2056	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2057	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2058	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2059	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2060	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2061	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2062	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2063	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2064	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2065	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2066	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2067	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2068	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2069	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2070	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2071	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2072	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2073	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2074	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2014	348	0	2	1284	2953	934	7068	1670	1606	2155	422	10	12932	10766	3866	14632	16	3508	10841	26
2015	184	0	1	654	1410	470	2910	696	661	1107	207	6	5587	4474	1657	6131	15	1778	5262	18
2016	171	0	1	645	1432	473	3253	687	679	992	249	6	5865	4868	1765	6633	15	2055	5066	23
2017	295	0	2	1091	2544	794	6255	1372	1333	1779	447	9	11195	9406	3357	12763	15	3185	9007	25
2018	815	0	6	3195	8192	2374	23958	11218	6961	7133	964	39	50272	43101	13442	56543	23	13282	34375	34
2019	128	0	1	488	1239	359	3265	1134	831	895	154	4	6283	5383	1868	7251	20	1705	4362	29
2020	579	0	4	2192	4942	1609	11825	2709	2628	3678	792	23	21654	17953	6274	24227	16	8563	19263	27
2021	985	0	7	3806	6489	2814	9535	2040	2069	5871	660	47	20221	14303	5031	19334	15	10321	29184	15
2022	702	0	6	2568	5171	1861	12430	2139	1984	4008	1258	36	21855	17812	5627	23438	15	8493	21104	18
2023	113	0	1	414	969	300	2670	519	458	639	296	3	4586	3943	1296	5239	16	920	3069	22
2024	583	0	4	2169	4152	1582	9249	1626	1465	3191	894	21	16446	13234	4228	17462	15	6592	16964	24
2025	186	0	1	645	873	458	336	73	59	993	52	5	1518	519	188	707	14	1532	4724	14
2026	876	0	5	3134	4744	2253	5065	989	839	4742	447	27	12108	7339	2410	9750	16	6214	21478	14
2027	704	0	5	2767	4687	2058	7874	1375	1250	3858	772	29	15157	11271	3698	14969	16	6874	20082	15
2028	343	0	2	1207	3603	862	11458	2870	2604	2085	643	10	19670	17575	6040	23615	18	1635	8933	28
2029	713	0	5	2613	7274	1896	23216	6001	5410	4646	1548	26	40845	36174	11776	47949	18	6504	22531	30
2030	60	0	0	217	593	157	1720	532	397	386	105	2	3142	2754	946	3700	19	574	1840	26
2031	358	0	3	1339	3379	978	9830	2842	2343	2455	597	17	18084	15612	5105	20717	19	5336	12761	30
2032	239	0	2	894	2221	653	6540	1290	1227	1443	460	11	10971	9517	3151	12668	16	2624	7310	23
2033	219	0	2	807	2071	587	5972	1247	1173	1304	353	9	10058	8745	3007	11753	16	2143	6469	25
2034	605	0	4	2288	4925	1679	12054	2264	2294	3590	795	25	21022	17408	5911	23319	16	8007	18882	25
2035	375	0	3	1482	2487	1104	3574	739	706	2233	215	14	7481	5234	1880	7114	16	3912	11395	16
2036	891	0	6	3229	5974	2332	10826	2362	2295	5688	576	35	21782	16059	5565	21624	16	10987	28190	20
2037	23	0	1	119	174	95	1	0	2	176	370	6	555	373	59	432	0	1192	1446	13
2038	231	0	3	1013	2205	779	4659	1803	1473	1786	460	19	10200	8396	2925	11321	14	5285	11324	23
2039	280	0	4	1177	2529	893	5676	1725	1470	1987	569	27	11454	9440	3162	12602	14	5801	11453	17
2040	210	0	1	731	1974	519	5553	1682	1420	1400	577	7	10638	9232	3090	12322	14	1167	5839	26
2041	450	0	2	1518	4293	1066	13300	3640	3229	2901	1374	13	24456	21542	6974	28516	14	1805	12049	28
2042	186	0	1	618	1773	431	5450	1353	1211	1071	573	5	9663	8587	2865	11452	13	408	4261	23
2043	547	211	4	2189	5175	1639	14170	3179	3049	3309	1467	23	25197	21866	7127	28993	14	6129	16749	26
2044	893	0	9	3173	4048	2271	16	0	24	8035	558	75	8709	598	79	677	0	18091	38507	18
2045	1811	0	19	7228	9772	5399	5090	1464	1500	15758	483	158	24454	8537	2620	11157	21	45120	87850	22
2046	2335	0	22	8742	17062	6385	40089	11596	10722	20181	3547	166	86302	65955	19342	85297	23	44839	103892	22
2047	1657	0	16	5836	7345	4163	57	4	53	12886	12	115	13129	127	18	145	15	31226	69850	18
2048	1128	0	10	4351	6512	3213	6606	1741	1711	8195	569	70	18892	10627	3378	14005	20	19826	42620	19
2049	1024	0	10	3942	6385	2908	9021	2153	2148	7171	758	71	21322	14080	4430	18510	19	15640	36733	17
2050	2243	0	14	7754	18142	5497	47279	12354	10816	13127	4928	80	88584	75377	24292	99669	11	18208	59664	24
2051	951	0	8	3654	6686	2695	11963	3076	2530	5591	1215	49	24425	18785	6118	24902	11	11179	27544	14
2052	184	0	2	642	1063	456	1043	306	250	1013	138	11	2761	1737	664	2400	10	2459	4815	11
2053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2102	5	Uninc.	131	72	491	510	1001	17	9	89	74	40	67	8	1	277	83	110	34
2103	5	San Ram	181	133	745	839	1584	18	10	128	106	57	120	10	1	422	147	176	56
2104	5	San Ram	888	92	2742	1506	4248	19	10	635	507	276	188	47	1	1654	165	273	159
2105	5	San Ram	2148	106	6442	3099	9541	19	9	1549	1193	654	368	114	2	3881	189	589	360
2106	5	San Ram	1569	80	4688	2255	6943	18	9	1121	848	471	263	86	2	2790	140	421	259
2107	5	San Ram	176	296	1007	1542	2550	24	12	124	107	59	238	11	2	541	352	293	94
2108	5	San Ram	3680	703	11852	7658	19509	17	8	2595	1892	1089	926	200	8	6709	1193	1187	705
2109	5	San Ram	602	730	2745	3119	5864	20	10	449	354	224	489	37	5	1557	804	459	202
2110	5	San Ram	3652	2180	14092	14890	28982	16	8	2619	1931	1268	1928	211	17	7974	2279	3184	1112
2111	5	Danvill	3941	6470	21958	33016	54974	16	8	2766	1986	1339	4849	229	46	11216	6627	5874	2221
2112	5	Uninc.	2495	273	7664	4487	12151	19	10	1804	1345	783	577	144	4	4656	468	784	495
2113	5	San Ram	486	106	1583	4933	6515	14	7	352	270	152	159	28	1	962	183	205	113
2114	5	Uninc.	1315	448	4716	4623	9339	17	9	931	690	403	681	75	4	2783	560	903	421
2115	5	San Ram	1178	99	3524	1773	5297	20	10	869	663	375	226	68	1	2202	174	302	213
2116	5	San Ram	442	49	1334	807	2141	19	9	314	244	137	106	26	1	828	82	150	89
2117	5	San Ram	1986	337	6325	3745	10070	20	10	1518	1082	612	499	120	3	3834	584	577	382
2118	5	San Ram	2092	394	6762	4107	10869	20	10	1584	1129	645	545	126	4	4033	681	613	409
2119	5	San Ram	2057	227	6186	3364	9550	18	9	1403	1137	687	393	105	3	3728	394	552	377
2120	5	San Ram	754	189	2411	1592	4003	19	10	511	439	259	215	39	2	1464	260	247	163
2121	5	San Ram	413	95	1311	855	2166	18	9	283	239	139	113	22	1	798	131	135	87
2122	5	Uninc.	1366	217	4160	2493	6653	19	10	924	764	453	314	70	3	2528	380	378	264
2123	5	Uninc.	698	161	2187	1369	3556	20	10	471	409	239	189	36	2	1345	221	205	143
2124	5	San Ram	1436	71	4341	2084	6425	20	10	1067	856	496	266	89	2	2775	126	403	269
2125	5	San Ram	93	83	354	384	739	19	9	63	52	29	54	6	1	204	88	58	26
2126	5	San Ram	1197	62	3611	1748	5359	20	10	887	711	410	222	76	1	2308	109	337	224
2127	5	San Ram	2704	144	8193	3993	12186	21	10	2022	1626	929	504	173	3	5256	261	786	506
2128	5	San Ram	5000	3263	18946	16938	35884	18	9	3374	2562	1594	2063	292	30	9914	2857	2458	1303
2129	5	San Ram	1789	1545	7194	7577	14771	19	10	1283	1003	610	786	106	14	3803	1526	1384	453
2130	5	San Ram	710	2315	4878	7874	12752	18	9	491	400	238	728	45	20	1920	2400	1006	330
2131	5	San Ram	0	14903	20925	37700	58625	19	9	11	0	17	7104	11	102	7246	10578	2080	1675
2132	5	San Ram	0	4513	6651	13454	20105	19	9	3	0	5	2353	11	33	2405	3336	1496	601
2133	5	San Ram	5669	14544	38489	57523	96012	19	9	4143	2808	1964	8280	269	111	17575	13804	7739	3046
2134	5	San Ram	3700	327	11564	6419	17983	19	8	2899	1960	1280	779	181	6	7104	570	1179	790
2135	5	San Ram	0	5	90	16	106	50	33	0	0	0	4	63	0	68	3	0	2

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2101	72	0	1	317	627	244	1744	954	530	862	243	6	4340	3472	959	4431	31	1303	3389	18
2102	67	0	1	295	573	227	1436	635	346	633	224	6	3281	2641	824	3466	26	1182	2532	16
2103	119	0	1	500	922	380	2092	951	582	1301	296	11	5234	3922	1151	5073	28	2168	4935	16
2104	204	0	1	803	2457	598	10229	4293	2780	1967	1447	9	20726	18749	5468	24217	27	2466	7301	27
2105	410	0	2	1550	5431	1138	24488	9279	6333	3728	3584	13	47427	43685	12777	56462	26	2621	12824	25
2106	293	0	2	1115	3905	820	17382	5935	4412	2579	2751	10	33069	30480	8962	39442	25	1913	9206	24
2107	233	0	2	973	1514	738	2142	1113	784	3159	328	24	7549	4367	1172	5539	31	6055	13174	20
2108	967	0	7	4061	10770	3086	39640	9941	8855	7828	6137	48	72449	64572	19435	84007	23	16945	36787	24
2109	438	0	5	1907	3465	1465	6774	2253	2267	5033	1165	46	17539	12460	3686	16146	27	12147	22084	17
2110	1889	0	17	8481	16456	6574	38949	8598	10139	15355	6784	130	79956	64470	19581	84052	23	32455	77297	15
2111	4685	0	46	19453	30668	14722	39446	8116	10348	37189	7375	355	102829	65284	20446	85731	22	94064	188176	15
2112	628	0	4	2378	7035	1747	30758	12287	7553	5928	4617	31	61175	55215	15789	71004	28	7270	20521	27
2113	168	648	1	1317	2279	1148	6012	2392	1465	1606	894	9	12377	10762	3113	13876	29	2780	9036	26
2114	728	0	4	2615	5398	1884	15601	5983	3673	6588	2424	37	34305	27681	8055	35736	27	8535	22035	19
2115	245	0	1	935	3137	689	14517	6006	3810	2412	2195	11	28950	26527	7435	33962	29	2757	8235	28
2116	115	0	1	438	1265	322	5264	2103	1339	1065	833	5	10608	9539	2714	12253	28	1240	3619	25
2117	517	0	3	2064	5898	1543	26200	9432	6226	5357	3795	25	51035	45653	12419	58072	29	9315	19975	28
2118	560	0	4	2266	6299	1703	26753	8764	6425	5663	3998	26	51629	45940	12605	58545	28	10973	22199	28
2119	427	0	3	1753	5482	1323	22569	7654	6269	3710	3361	21	43583	39852	11899	51751	25	6066	14478	27
2120	222	0	2	893	2358	670	8729	4065	2576	2273	1200	13	18856	16571	4826	21397	28	4123	8643	22
2121	118	0	1	472	1270	353	4738	2056	1305	1090	670	7	9866	8769	2660	11429	28	1950	4171	21
2122	331	0	3	1355	3883	1022	15742	6959	4314	3154	2175	22	32368	29191	8677	37868	28	6052	12680	28
2123	194	0	2	764	2110	569	7987	4356	2357	1987	1102	16	17805	15802	4794	20596	30	3325	7350	21
2124	297	0	2	1096	3871	797	17946	8423	4893	2775	2867	11	36914	34129	9845	43974	31	1740	8579	25
2125	50	0	1	223	427	172	1056	509	281	550	186	5	2587	2032	620	2653	29	1191	2038	14
2126	247	0	1	918	3226	670	15107	6358	4304	2434	2561	8	30772	28330	7839	36169	30	1667	7635	27
2127	559	0	3	2116	7372	1554	35410	14666	10149	5582	6124	19	71950	66349	18457	84806	31	3896	17554	27
2128	2105	0	30	8754	18668	6619	57500	16675	13917	18562	10353	215	117222	98445	27504	125949	25	44540	81891	14
2129	779	0	14	4156	7958	3363	21722	7952	6288	8332	3564	112	47970	39527	10925	50452	28	25486	44027	17
2130	678	0	20	4433	6354	3736	7435	2478	2129	6091	1460	148	19741	13503	4207	17710	25	37396	52827	16
2131	6134	0	103	20570	27816	14333	322	0	509	57300	462	943	59536	1292	39	1331	0	162936	238954	11
2132	2086	0	33	7551	9956	5432	85	0	133	18060	443	297	19017	661	31	692	0	49927	83387	11
2133	7656	0	112	32356	49931	24589	66658	16192	16420	65877	9506	953	175606	108776	31758	140534	25	194790	323885	13
2134	852	0	6	3398	10501	2540	45219	10365	10599	6363	6523	36	79104	72705	21600	94305	25	8248	24497	25
2135	5	0	0	10	77	5	0	0	0	30	2590	0	2619	2590	152	2742	0	35	77	7

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2138	5	Uninc.	0	8	92	29	122	47	31	0	0	0	6	63	0	69	5	7	2
2139	5	Uninc.	0	42	148	168	316	30	19	0	0	0	30	63	0	94	37	32	10
2140	5	Uninc.	0	155	337	644	981	25	15	0	0	0	116	63	1	180	148	111	36
2141	5	Uninc.	19253	91	54913	22848	77761	19	10	13759	9536	5940	2466	953	14	32668	150	3798	2604
2142	5	San Ram	1596	111	4596	2374	6969	21	11	1110	912	441	298	82	2	2844	201	459	269
2143	5	Danvill	6474	224	18404	8485	26889	25	13	4403	3769	1825	1058	340	6	11402	413	1738	1059
2144	5	Uninc.	0	24	137	90	227	40	27	0	0	0	16	79	0	95	19	17	5
2145	5	Uninc.	39	103	248	504	752	32	18	18	16	8	83	2	1	128	124	95	30
2146	5	Uninc.	9	37	75	178	253	22	13	3	4	2	28	1	0	37	42	38	10
2147	5	Blackha	14701	3319	46206	31275	77481	25	13	10033	8238	3913	4144	762	33	27122	4823	5205	2794
2148	5	Alamo	2171	2321	9889	13573	23462	52	25	1457	1124	575	1850	121	18	5145	2643	2588	860
2149	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2161	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2162	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2163	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2164	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2165	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2166	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2167	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2168	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2169	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2170	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2171	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2172	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2173	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2174	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2175	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2176	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2177	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2178	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2179	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2180	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2181	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2182	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2183	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2184	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2185	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2186	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2187	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2188	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2192	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2195	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2136	1	0	0	3	68	2	0	0	0	12	2695	0	2707	2695	157	2852	0	23	34	8
2137	12	0	0	43	119	31	0	0	1	142	2799	1	2943	2800	162	2962	0	220	474	12
2138	5	0	0	19	88	14	0	0	0	68	2675	0	2743	2675	160	2835	0	69	201	9
2139	29	0	0	108	202	78	1	0	2	404	2706	3	3116	2709	162	2870	0	570	1280	14
2140	112	0	1	409	589	295	3	0	5	1614	2762	12	4396	2770	162	2932	0	2569	5381	17
2141	2877	81	14	9525	42193	6633	242617	89143	58870	25096	31280	70	447076	421910	120619	542529	28	1987	57906	22
2142	330	0	2	1261	4105	929	19809	8923	4934	3439	2730	13	39847	36395	10299	46695	29	2942	10959	27
2143	1194	0	6	4410	15812	3210	86085	45953	24096	14745	11162	43	182083	167296	45242	212537	33	7073	46597	32
2144	15	0	0	57	153	42	1	0	1	232	3530	1	3765	3531	210	3741	0	342	792	14
2145	81	0	1	331	460	249	445	572	162	1778	67	9	3034	1247	364	1611	41	2775	6467	27
2146	27	0	0	117	154	90	64	60	18	415	8	3	567	150	47	197	22	748	1671	20
2147	4321	0	33	17176	44298	12822	205348	107064	57294	62141	24094	252	456194	393800	104735	498535	34	86282	227076	26
2148	1840	0	18	7950	13095	6091	50355	46633	23271	57594	4858	192	182903	125117	33303	158420	73	61566	205503	27
2149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2198	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2199	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2200	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2201	3	Milpita	52	264	466	919	1385	19	10	23	20	12	102	4	2	163	314	71	32
2202	3	Milpita	863	74	2310	1348	3657	17	8	527	395	235	176	43	1	1376	138	199	157
2203	3	Milpita	592	184	1792	1366	3157	17	8	367	277	167	168	32	2	1012	269	162	119
2204	3	Milpita	441	128	1322	998	2320	17	8	273	216	126	124	26	2	766	188	129	90
2205	3	Milpita	3293	1469	10504	8610	19114	19	9	2025	1454	903	1114	173	16	5685	1618	993	723
2206	3	Milpita	1011	755	3682	3581	7263	20	11	642	491	297	461	59	8	1957	860	385	255
2207	3	Milpita	1418	114	3655	1896	5551	17	8	726	638	349	264	83	2	2061	223	243	203
2208	3	Milpita	1678	191	4368	2726	7093	16	8	808	689	382	392	85	2	2359	363	361	275
2209	3	Milpita	668	219	1990	1884	3874	17	8	330	286	158	283	38	2	1096	275	357	146
2210	3	Milpita	777	192	2324	1603	3927	18	9	469	367	202	263	46	2	1349	285	202	150
2211	3	Milpita	1747	376	5185	3369	8554	16	8	1061	811	456	537	102	3	2970	556	415	319
2212	3	Milpita	351	150	1147	1075	2223	17	8	211	166	91	167	21	1	658	193	184	80
2213	3	Milpita	1892	276	5514	3508	9022	17	8	1163	899	501	512	114	3	3192	543	501	326
2214	3	Milpita	2213	516	6405	3920	10325	17	8	1372	1023	571	416	137	6	3526	758	446	343
2215	3	Milpita	926	358	2962	2304	5266	18	8	581	437	244	297	61	4	1623	446	307	187
2216	3	Milpita	1365	439	4202	3084	7287	16	7	839	598	345	358	84	5	2230	621	372	247
2217	3	Milpita	728	69	2000	1068	3068	15	7	436	318	181	148	43	1	1127	125	151	114
2218	3	Milpita	637	115	1836	1164	3000	16	7	383	283	161	167	38	1	1033	212	140	105
2219	3	Milpita	17	188	284	579	863	18	9	7	4	3	70	1	2	86	205	37	13
2220	3	Milpita	960	785	3754	4020	7774	15	7	657	469	309	467	44	8	1953	773	647	231
2221	3	Milpita	774	732	3165	3506	6671	16	8	525	382	249	419	35	7	1618	689	531	193
2222	3	Milpita	1578	88	4425	3964	8388	13	6	1051	762	431	229	93	2	2568	171	293	225
2223	3	Milpita	3228	1931	11471	10905	22376	17	8	2187	1539	892	1107	190	20	5935	2085	820	555
2224	3	Milpita	424	595	2046	4409	6455	14	7	285	201	115	347	24	6	978	653	278	95
2225	3	Milpita	1395	162	4239	2707	6946	18	9	952	708	401	416	95	2	2573	316	466	283
2226	3	Milpita	556	568	3088	5252	8340	22	11	384	266	157	925	37	5	1775	691	1175	408
2227	3	Milpita	997	44	2796	1265	4062	15	7	674	470	272	173	64	1	1654	81	189	153
2228	3	Milpita	1678	124	4788	2316	7104	15	7	1132	779	463	325	109	2	2809	226	317	266
2229	3	Milpita	1112	743	5092	7844	12936	14	7	672	455	259	1294	77	7	2764	752	1681	582
2230	3	Milpita	3841	1277	12402	12135	24538	15	7	2235	1475	867	1778	230	11	6596	1748	2231	928
2231	3	Milpita	4	261	344	830	1174	22	11	1	0	0	113	0	2	116	313	62	27
2232	3	Milpita	1	1964	2611	5552	8163	21	11	5	0	2	833	0	16	856	1788	385	198
2233	3	San Jos	13	1598	2137	5039	7176	23	12	4	2	3	686	2	13	710	1957	326	166
2234	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2239	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2240	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2241	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2242	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2243	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2244	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2245	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2246	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2247	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2248	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2249	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2250	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2251	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2252	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2253	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2254	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2255	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2256	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2257	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2201	90	0	2	510	674	418	257	122	90	988	31	18	1506	500	168	668	13	5440	6933	21
2202	185	0	1	681	2057	495	6874	2637	1921	1759	298	8	13497	11730	3612	15342	18	2418	6571	33
2203	168	0	2	720	1732	550	4518	1624	1280	1581	233	14	9250	7655	2505	10161	17	4688	8011	25
2204	125	0	2	534	1300	407	3137	1173	925	1116	253	10	6612	5487	1814	7301	17	3125	5664	24
2205	1093	0	16	4443	10128	3335	26725	10785	8103	11928	1704	123	59366	47316	13637	60953	19	29355	54151	20
2206	440	0	8	1947	3905	1500	8496	4036	2923	5376	682	61	21573	16137	4492	20628	20	16030	26726	21
2207	264	0	2	935	2996	669	9730	4600	3061	2814	609	12	20826	18000	5478	23477	17	3463	9451	30
2208	389	0	2	1390	3749	999	10267	4069	2984	3765	625	13	21723	17945	5877	23822	14	5540	13283	29
2209	265	0	2	1045	2141	778	4105	1746	1275	2857	402	11	10395	7527	2449	9977	15	4262	10476	19
2210	246	0	2	884	2233	636	5797	2343	1694	2716	497	10	13057	10331	3210	13541	17	4658	9759	24
2211	508	0	3	1801	4771	1290	12237	4308	3351	4907	927	20	25750	20823	6867	27690	16	8626	17836	23
2212	150	0	1	608	1266	457	2430	895	676	1565	236	7	5808	4236	1402	5638	16	3014	6064	20
2213	509	0	3	1883	5075	1371	14024	5010	3907	4888	1249	21	29098	24189	7747	31936	17	8759	18911	32
2214	427	0	6	1980	5506	1546	15568	5721	4333	3969	1386	42	31019	27008	8416	35424	16	12084	21682	23
2215	296	0	4	1239	2862	940	6461	2204	1798	2727	649	26	13866	11112	3483	14596	16	7203	13959	20
2216	358	0	5	1603	3833	1240	9167	2193	2156	2804	863	31	17214	14379	4838	19217	14	9813	16767	22
2217	148	0	1	540	1667	390	4733	1156	1107	1123	427	5	8552	7424	2543	9967	14	1949	4770	28
2218	162	0	1	622	1655	458	4166	1213	1046	1374	369	8	8177	6795	2292	9087	14	3342	6194	29
2219	60	0	2	316	403	255	65	10	14	520	9	12	630	98	33	130	8	3127	3867	17
2220	438	0	8	2098	4051	1651	6993	1945	1991	3665	420	54	15069	11350	3903	15253	16	11614	20119	15
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2222	247	220	2	1158	3726	910	11851	3419	2881	1891	919	10	20972	19070	6481	25551	16	2918	8640	33
2223	1045	249	20	4774	10709	3709	26352	8370	6862	10404	2109	143	54241	43694	13445	57139	18	38199	57664	20
2224	307	222	6	1561	2539	1249	3039	854	756	2822	261	42	7773	4909	1677	6586	16	10456	16235	18
2225	428	0	2	1496	4068	1065	12517	5052	3657	4590	984	14	26813	22209	6588	28797	21	5821	16426	36
2226	935	0	5	3213	4987	2273	5162	1874	1640	11526	518	36	20757	9194	2740	11934	21	13364	42121	24
2227	178	0	1	602	2256	423	8029	1969	1867	1440	721	5	14031	12586	4272	16858	17	1367	4904	31
2228	326	0	2	1137	3946	809	13758	3281	3266	2809	1251	10	24374	21555	7217	28772	17	4065	10511	33
2229	1322	0	7	4343	7107	3014	7906	1791	1685	10362	914	42	22701	12297	4118	16415	15	11539	35556	16
2230	1710	0	11	6627	13223	4906	27199	6344	6020	15219	2895	65	57743	42459	13694	56153	15	27477	61975	22
2231	99	0	2	502	618	401	10	0	4	1159	0	15	1188	14	1	14	4	5618	7423	22
2232	735	0	16	3122	3978	2371	73	0	24	8200	0	118	8414	96	4	100	100	32703	45337	17
2233	613	0	13	3074	3784	2449	65	11	25	7305	18	100	7523	119	14	133	10	35591	47383	22
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2256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2302	10	Walnut	80351	28053	244600	245920	490519	23	12	36702	38220	11499	32210	2749	256	121636	34888	41063	12587
2303	10	Walnut	13873	2718	38424	28371	66795	36	22	6569	6817	2464	4360	428	32	20671	3411	4020	1361
2304	10	Walnut	6016	2608	18774	21317	40091	45	28	2676	2812	966	2749	177	24	9405	3303	3909	1378
2305	10	Walnut	20652	9448	65931	76644	142575	26	14	10044	9638	3283	9824	701	86	33576	12221	14199	5006
2306	10	Walnut	49515	13269	144659	128828	273487	22	12	23625	24716	8352	19945	1710	129	78477	16945	20181	6695
2307	10	Walnut	105747	26604	299607	305258	604865	30	12	46334	50055	15853	37103	2195	254	151795	32228	38163	11458
2308	10	Walnut	36817	9102	103493	86103	189596	45	16	16722	17959	5838	11729	1172	88	53507	11265	13033	4051
2309	10	Walnut	24297	3236	62481	39242	101722	19	8	11575	11633	4369	7190	786	42	35595	4233	5014	1837
2310	10	Walnut	27880	14843	85728	112513	198241	18	8	12417	12750	4642	15545	851	102	46307	19519	22877	8471
2311	10	Walnut	30385	13887	96008	115065	211072	13	7	13770	13375	4946	16597	1042	125	49855	17882	20787	7790
2312	10	Walnut	14364	18416	60694	126375	187069	16	7	5020	6253	2250	15294	390	121	29327	23733	27882	10370
2313	10	Walnut	27622	6318	73968	61356	135324	18	9	13052	12320	4529	9519	907	68	40394	8253	9574	3538
2314	10	Walnut	10548	1280	26221	16111	42332	15	7	4925	4655	1752	2946	339	17	14633	1667	1936	729
2315	10	Walnut	16594	3779	46028	37449	83476	14	8	8076	7638	2835	5853	590	42	25035	4905	5581	2093
2316	10	Walnut	3026	15966	33465	104394	137859	24	14	1407	1418	455	11951	118	106	15455	21170	25274	9586
2317	10	Walnut	27769	8498	78122	74172	152294	18	10	13078	12878	4605	10307	983	79	41931	10918	12756	4567
2318	10	Walnut	30523	4978	79201	55030	134231	18	10	14285	14285	5256	9499	1070	55	44449	6397	7410	2630

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2302	32198	1035	256	122027	243664	89573	711386	399149	150000	438045	24067	1961	1724610	1284603	646862	1931465	24	547268	1892261	20
2303	4525	134	32	13483	34154	8926	172541	172668	64500	104836	7062	325	521932	416771	176115	592887	43	77162	403220	28
2304	2652	52	24	11319	20724	8643	81450	90259	30671	86924	3960	304	293568	206341	71113	277454	46	92486	447151	35
2305	9416	251	86	41181	74757	31678	183285	91673	38478	148786	7909	686	470817	321344	129427	450771	22	209047	783859	22
2306	20488	2200	129	66638	145115	46022	430993	259077	99945	248479	15833	1078	1055405	805848	353795	1159643	23	262785	992660	20
2307	38394	37712	253	158208	310002	119560	739740	423299	168858	412741	11444	1458	1757539	1343341	565049	1908389	18	408477	2957055	15
2308	11852	369	88	40657	94165	28718	411603	308613	113868	234660	16422	739	1085905	850506	272787	1123293	31	217445	850500	24
2309	7607	294	42	19027	54622	11379	167951	72205	31512	68498	4028	270	344464	275695	123325	399021	16	53547	197164	17
2310	14433	313	102	65714	112021	51180	157978	57318	27446	128113	5079	492	376426	247821	111329	359150	13	242335	721580	16
2311	16409	425	125	63418	113272	46883	152704	40814	21982	104943	7343	736	328520	222842	112423	335265	11	211574	587160	15
2312	13583	147	121	75835	105162	62131	57827	14005	7953	93211	2693	641	176330	82478	42874	125353	9	276801	747343	15
2313	9678	322	68	31433	71827	21686	210598	72377	31584	96097	6632	468	417755	321190	149351	470541	17	119340	396236	19
2314	3128	125	17	7603	22236	4458	61412	19721	9053	22391	2623	84	115284	92809	44519	137328	13	19976	74618	16
2315	6000	231	43	18853	43887	12810	115398	33281	16680	46818	4713	264	217156	170073	84907	254980	15	63114	194623	17
2316	10241	47	106	66425	81880	56077	24262	7947	3615	151632	1217	825	189498	37041	15270	52311	17	324140	1069238	20
2317	10070	385	80	38775	80706	28626	233292	113360	50360	111850	12501	602	521966	409513	155558	565071	20	139478	426732	16
2318	9945	433	55	26871	71320	16871	245230	136139	56491	104384	14077	379	556699	451936	182443	634379	21	84812	309356	17

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2320	10	Walnut	22636	5596	63140	53132	116271	31	19	10178	10484	3426	6735	685	59	31567	6825	8007	2487
2321	10	Walnut	59366	12924	161250	129759	291009	18	10	26587	26807	9246	19027	1959	137	83764	15930	18415	6046
2322	10	Walnut	6682	3744	22126	29571	51698	21	12	3061	3098	1118	4161	241	34	11713	4940	5814	2164
2323	10	Walnut	24212	4991	64767	50014	114781	20	11	10818	11572	4246	8282	810	49	35777	6356	7381	2646
2324	10	Walnut	34559	6526	90436	67547	157983	21	11	15754	15303	5556	10308	1156	71	48147	8147	9402	3295
2325	10	Walnut	46074	9932	126693	101880	228573	23	13	20726	20728	7058	14910	1531	113	65067	12547	14183	4552
2326	10	Walnut	10233	2618	27607	23813	51420	31	22	4334	4724	1542	3083	299	26	14008	3265	3791	1202
2327	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2320	6830	202	59	24410	55977	17521	300320	242244	85103	147047	16959	593	792266	644626	254714	899340	40	141436	580983	25
2321	19760	716	137	61005	144769	41107	505682	272561	113811	198848	31079	905	1122886	923134	353989	1277122	22	202366	654120	16
2322	4018	98	34	17068	28780	13016	65081	51655	19124	47771	3918	308	187857	139778	44680	184458	28	72741	199100	19
2323	8499	298	49	25229	61006	16681	233701	167176	58616	78059	14468	307	552328	473961	168359	642320	27	85035	249416	17
2324	10630	412	71	31957	80104	21256	352757	235090	87446	102107	21819	434	799653	697113	232945	930058	27	109692	324690	17
2325	15688	532	113	47614	112681	31813	518278	425432	138494	188385	32996	905	1304489	1115199	339680	1454879	32	201743	612170	20
2326	3050	86	26	11421	25429	8345	138082	175919	54705	81729	7738	288	458461	376444	115032	491475	48	80312	287241	31
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2421	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2422	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2423	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2424	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2425	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2426	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2427	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2428	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2429	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2430	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2431	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2432	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2433	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2434	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2435	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2436	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2437	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2438	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2439	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2440	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2412	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2441	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2442	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2443	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2444	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2445	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2446	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2447	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2448	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2449	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2450	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2451	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2452	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2453	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2454	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2455	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2456	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2457	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2458	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2459	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2460	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2461	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2462	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2463	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2464	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2465	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2466	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2467	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2468	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2469	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2470	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2471	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2472	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2473	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2474	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2475	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2476	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2477	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2478	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2479	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2480	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2481	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2482	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2483	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2484	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2485	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2486	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2487	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2488	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2489	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2490	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2491	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2492	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2493	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2494	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2495	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2496	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2497	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2498	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2499	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2500	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501	1	San Fra	90	28729	45451	98357	143808	27	8	46	10	93	7422	2	207	7780	9658	1802	3016

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2460	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2470	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2480	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501	9839	0	208	24523	32303	14476	584	19	1119	64623	10	741	67096	1732	209	1941	22	215534	300254	8

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2503	1	San Fra	469	2588	5206	10836	16042	26	7	60	47	118	1074	9	19	1327	1525	330	356
2504	1	San Fra	268	22857	36672	79170	115842	26	7	55	36	125	7719	5	165	8104	7736	1720	2441
2505	1	San Fra	1106	16363	28531	63503	92034	26	7	153	143	333	6169	22	120	6940	7733	1605	1932
2506	1	San Fra	4032	4020	15357	22922	38279	23	6	518	277	775	3115	136	30	4850	2228	1739	1307
2507	1	San Fra	6286	13471	39017	74005	113022	23	6	826	525	1367	9013	163	105	11999	6374	5167	3565
2508	1	San Fra	10277	4721	25878	30864	56741	21	5	616	355	1352	4130	140	45	6638	2516	1924	2130
2509	1	San Fra	10524	30925	71689	137862	209551	25	6	1406	961	2409	16674	332	220	22002	16273	5501	5296
2510	1	San Fra	9369	11020	40707	65133	105839	22	6	1352	670	1763	7916	234	96	12031	5970	4886	3072
2511	1	San Fra	5349	10731	31010	55061	86071	24	6	741	533	1174	6918	121	88	9575	6191	3289	2282
2512	1	San Fra	1250	16481	28497	69056	97553	26	7	241	160	324	5625	24	123	6497	8050	1027	1572
2513	1	San Fra	370	20564	32083	78897	110980	28	8	78	39	136	7077	10	151	7490	8925	835	1731
2514	1	San Fra	741	32890	51836	117306	169142	29	8	184	103	282	10616	19	242	11445	14607	1361	2822
2515	1	San Fra	485	16094	25668	56875	82543	29	8	122	77	182	5890	17	118	6406	7740	755	1410
2516	1	San Fra	10001	24724	64179	111337	175516	26	7	1842	1072	2029	13517	297	199	18956	15112	6052	4258
2517	1	San Fra	7091	10272	35757	51783	87540	24	7	2106	1114	1924	6487	286	87	12003	7592	3661	2282
2518	1	San Fra	2114	6687	15179	28302	43481	26	8	642	440	573	3525	108	54	5343	5213	1264	876
2519	1	San Fra	1581	10339	18953	40496	59449	26	8	548	366	408	5319	119	82	6843	8226	1552	1119
2520	1	San Fra	3745	3705	13807	18371	32178	21	5	663	689	891	2654	94	31	5023	3058	2031	1021
2521	1	San Fra	6281	7427	24484	37832	62316	23	6	737	606	1326	4840	108	61	7678	4906	2434	1749
2522	1	San Fra	1949	21074	36560	81190	117750	29	8	384	313	647	10406	20	150	11920	12701	1836	2403
2523	1	San Fra	912	11162	19023	41362	60386	29	9	243	162	309	5586	11	79	6391	7548	982	1285
2524	1	San Fra	1013	17134	28177	63393	91570	28	8	150	116	337	7009	9	126	7747	9373	1258	1812
2525	1	San Fra	3475	1805	11988	18814	30801	23	5	269	148	692	2077	26	20	3231	1050	2007	1133
2526	1	San Fra	1616	3953	11119	22913	34032	26	7	154	76	345	2356	18	34	2982	2454	1493	977
2527	1	San Fra	3289	1791	11049	13321	24370	23	5	378	234	719	1767	43	18	3158	1158	952	904
2528	1	San Fra	3605	675	10919	8254	19173	21	4	771	580	937	1154	65	9	3515	1064	841	794
2529	1	San Fra	5402	3372	18974	24695	43669	22	5	862	360	1173	3217	125	28	5766	2204	2381	1622
2530	1	San Fra	7900	2314	24086	25818	49904	20	4	1032	919	1589	3526	269	28	7365	1729	2653	2052
2531	1	San Fra	4199	2537	15408	17254	32662	21	5	731	584	1017	2592	166	24	5113	1510	1297	1286
2532	1	San Fra	5378	3069	20637	23866	44503	22	5	1231	833	1321	3571	150	29	7136	2187	1992	1723
2533	1	San Fra	5555	2271	19422	21237	40659	21	5	1428	954	1409	2925	175	25	6916	1985	1894	1517
2534	1	San Fra	4660	775	15085	12755	27841	21	5	1689	1119	1314	1843	137	13	6115	1238	1723	1212
2535	1	San Fra	4904	406	13843	8244	22087	19	4	1194	913	1310	1084	124	9	4634	706	962	892
2536	1	San Fra	5894	2977	19706	25721	45427	23	5	619	433	1363	3309	74	33	5831	1937	2141	1772
2537	1	San Fra	4239	3266	16768	23433	40201	24	6	747	452	1024	2985	74	28	5310	2248	2028	1322
2538	1	San Fra	4904	2560	18010	16083	34093	23	6	1636	1005	1390	2621	121	24	6797	2512	1454	1281
2539	1	San Fra	4170	382	12251	9515	21766	21	5	1300	1025	1193	1227	103	9	4856	699	1190	893
2540	1	San Fra	4557	5568	22945	37313	60259	23	7	1724	1209	1359	4913	135	50	9391	4638	4733	1949
2541	1	San Fra	3905	13615	32783	65656	98439	27	8	1136	947	1175	9786	126	102	13272	10068	4468	2663
2542	1	San Fra	19937	2709	48645	28640	77285	33	11	5938	6439	3467	4464	2015	34	22357	5991	3683	2461
2543	1	San Fra	5651	2555	21294	18319	39613	22	6	3093	2023	1969	3231	201	25	10542	2743	1654	2196
2544	1	San Fra	6409	1730	21925	18394	40318	21	6	2930	2110	1921	2990	246	21	10218	2385	1919	2326
2545	1	San Fra	4430	3917	19394	21316	40710	23	6	2104	1326	1328	3268	162	36	8224	2598	2455	1884
2546	1	San Fra	7105	1572	22790	17411	40201	20	5	2570	1670	1924	2720	235	20	9140	1979	1579	2308
2547	1	San Fra	3114	5508	16284	23581	39866	24	7	1365	689	919	3947	90	37	7047	3213	1040	1640
2548	1	San Fra	3888	978	12269	9240	21509	21	6	1800	1205	1121	1365	113	10	5613	1356	630	1073
2549	1	San Fra	4544	893	14693	10244	24937	22	6	2397	1607	1425	1569	146	11	7154	1332	885	1284
2550	1	San Fra	4466	2939	20306	24232	44538	21	6	2610	1561	1523	4051	152	28	9925	2381	3433	2456
2551	1	San Fra	3752	481	11914	7067	18981	22	6	2087	1525	1288	1163	128	8	6198	759	764	1085
2552	1	San Fra	2766	2540	11721	11839	23561	30	11	1836	1348	874	2189	314	19	6580	2840	1380	906
2553	1	San Fra	201	3748	5663	13628	19291	26	10	59	21	26	2685	18	22	2829	3809	462	790
2554	1	San Fra	6863	1154	21612	16123	37735	20	8	3817	2876	2077	2650	397	16	11832	1871	1976	1964
2555	1	San Fra	3802	858	12329	10237	22566	20	7	1749	1600	1146	1770	229	11	6504	1020	1291	1232
2556	1	San Fra	353	573	1259	1743	3002	24	10	162	49	24	362	7	3	608	608	73	95
2557	1	San Fra	2504	415	7711	4076	11787	21	7	1647	1196	837	635	110	5	4429	712	312	491
2558	1	San Fra	5792	932	17720	12808	30529	19	6	2771	2190	1662	2089	313	13	9039	1368	1437	1609
2559	1	San Fra	8197	1159	23808	19332	43141	20	7	4066	3388	2384	2276	466	15	12596	1817	1416	1810
2560	1	San Fra	4071	240	11282	5391	16672	20	6	2009	1665	1162	836	231	6	5909	426	582	793
2561	1	San Fra	4666	1085	14281	10059	24340	20	6	1980	1818	1322	1704	288	12	7125	1129	1010	1209
2562	1	San Fra	7601	1459	23671	17411	41082	20	6	3501	2890	2193	2767	417	19	11786	2052	1791	2082

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2503	967	0	19	3198	4525	2211	448	110	382	7016	43	68	8067	983	743	1726	4	28496	38338	11
2504	7970	0	166	20033	28138	11897	558	66	977	52014	22	584	54221	1623	507	2130	8	168939	235624	7
2505	5954	37	120	17381	24321	11307	1297	322	1342	39857	109	446	43372	3069	1968	5037	5	144184	195610	9
2506	2209	0	30	7513	12363	5274	4438	867	2247	18353	617	81	26603	8169	5576	13745	3	38022	71938	9
2507	7449	0	105	22661	34660	15107	7277	1433	3923	48531	673	318	62155	13306	9442	22748	4	110223	201685	8
2508	3322	0	45	9937	16575	6570	5845	1309	3613	21108	558	134	32566	11325	8131	19455	2	41465	86380	9
2509	13846	1153	221	42290	64292	28223	12635	3076	7252	100127	1211	739	125040	24174	16552	40725	4	283907	415340	9
2510	6544	374	96	20941	32972	14301	12275	2716	5408	42804	951	364	64518	21350	13188	34538	4	99503	182608	9
2511	5091	0	88	16942	26517	11763	5790	1510	3477	34260	546	330	45913	11323	8326	19649	4	106487	170673	10
2512	5231	2564	123	18567	25065	13213	2039	379	1308	36601	127	491	40944	3853	2339	6192	5	155702	209646	9
2513	6369	2271	152	20283	27774	13762	838	88	966	45344	48	579	47863	1940	657	2597	7	186874	244578	9
2514	10211	535	243	29779	41224	19325	1807	243	1790	75032	98	932	79902	3938	1595	5533	7	321849	407931	10
2515	4984	0	119	15008	21414	9905	1121	175	1030	39731	83	465	42605	2409	1139	3548	7	161992	206243	10
2516	9291	0	200	34913	53870	25422	17497	3338	7145	80019	1586	711	110296	29566	17111	46676	5	288001	428914	12
2517	4553	0	87	18174	30178	13535	16513	3458	7005	40599	1494	363	69432	28469	17926	46395	7	139156	222405	14
2518	2489	0	55	9896	15239	7353	4449	1073	2036	20465	500	237	28760	8058	5682	13740	7	93408	125339	14
2519	4127	0	83	15107	21950	10898	4109	971	1718	33122	517	376	40812	7314	4499	11813	7	138925	179347	13
2520	2019	0	31	8160	13182	6110	4911	1850	2824	15136	375	122	25219	9960	7641	17601	5	45326	75351	12
2521	3300	0	61	12451	20130	9090	5867	1777	4020	26340	506	232	38741	12170	9090	21260	3	83582	134301	11
2522	6757	0	151	23848	35768	16940	3314	809	2542	62933	100	508	70207	6765	4349	11114	6	252973	326812	12
2523	3838	0	80	13733	20124	9815	1937	478	1408	38453	51	299	42626	3874	2354	6228	7	149800	193444	13
2524	5458	0	126	18028	25774	12443	1398	327	1596	46948	43	454	50765	3364	1812	5176	5	187956	241359	11
2525	1863	0	20	6072	9303	4189	2620	682	1937	10685	143	44	16111	5382	3819	9201	3	18680	57885	10
2526	2101	0	34	7059	10041	4924	1407	298	1044	13179	92	105	16125	2841	1927	4768	3	48593	80716	12
2527	1370	0	18	4403	7561	3014	3360	773	1953	9157	216	43	15502	6302	4614	10917	3	21004	44145	12
2528	879	0	9	3587	7102	2699	5867	1326	2483	5850	301	19	15845	9977	7918	17895	5	17220	33977	26
2529	2287	0	28	8521	14287	6207	7335	1219	3218	18053	578	62	30465	12350	8321	20672	4	38189	81419	11
2530	3166	0	28	9628	16993	6434	9305	2254	4124	16583	1009	64	33339	16692	12677	29369	4	27097	70380	12
2531	2065	0	24	6181	11294	4093	5959	1448	2741	13370	633	66	24219	10782	8278	19060	5	25026	51017	10
2532	2900	0	29	8831	15967	5902	9939	2079	3751	18800	621	79	35268	16390	11785	28174	5	37261	75730	12
2533	2589	0	25	8011	14926	5396	11222	2386	4076	15507	719	65	33975	18403	13287	31690	6	31959	67654	14
2534	1802	0	13	5988	12103	4173	14244	2691	4078	10709	625	33	32380	21638	14247	35885	8	20413	50753	26
2535	935	0	9	3504	8139	2560	8927	2022	3635	5423	535	22	20564	15119	11924	27043	6	11850	30658	29
2536	2870	0	33	8753	14584	5850	5481	1422	3818	16395	368	85	27569	11088	8410	19499	3	33947	81905	11
2537	2170	217	28	8014	13324	5816	6240	1334	3131	17276	378	71	28429	11083	7748	18831	4	41462	86377	13
2538	1871	0	24	7142	13939	5247	14445	3130	5387	19446	594	77	43079	23556	14055	37611	8	45987	82449	18
2539	1144	320	9	4254	9111	3102	10725	2471	3932	7403	461	19	25011	17589	12049	29637	7	12079	38429	32
2540	4444	308	50	16122	25513	11628	15015	3388	5329	35485	731	183	60131	24463	14892	39356	9	82294	166503	15
2541	7494	0	102	24796	38068	17199	10337	2768	5068	73888	607	386	93053	18780	11234	30014	8	194605	307437	14
2542	4367	0	34	16536	38893	12134	70009	72046	32266	65155	26470	234	266179	200791	64891	265681	13	122310	267861	45
2543	2773	0	25	9390	19932	6593	23423	6902	8215	25441	1160	87	65229	39700	25295	64996	12	47888	98501	19
2544	2693	0	21	9344	19562	6630	23833	5948	7130	20780	1243	61	58995	38155	24392	62547	10	40409	89351	23
2545	2780	0	36	9752	17976	6936	17646	3810	4825	22097	710	144	49231	26991	16530	43521	10	43676	91200	11
2546	2252	0	20	8138	17278	5866	20193	4256	5853	15517	883	53	46755	31185	21413	52598	7	30054	69317	19
2547	2851	79	37	8860	15907	5972	11090	2691	3561	30653	380	138	48512	17722	10415	28137	9	57129	95473	10
2548	1126	61	10	4256	9870	3120	13781	4318	4245	10169	528	29	33070	22872	14735	37607	10	22371	42385	23
2549	1360	31	11	4903	12057	3531	18767	5692	5750	12009	649	33	42900	30858	19364	50222	11	22440	47935	25
2550	3741	0	28	12039	21964	8269	19559	5390	6083	29509	674	90	61304	31705	20379	52085	12	40655	105954	14
2551	1072	0	8	3688	9886	2608	16948	6113	5843	9848	653	25	39430	29556	17712	47268	13	12645	36791	26
2552	1763	0	19	6908	13488	5126	18110	12234	7012	30091	2927	125	70498	40283	16227	56510	20	54283	107329	21
2553	1968	0	22	7051	9880	5060	557	151	276	28391	86	99	29559	1070	351	1421	7	57961	85843	15
2554	2633	0	16	8459	20291	5810	42120	24707	12790	26738	2723	57	109135	82340	35127	117467	17	28635	82050	25
2555	1766	0	11	5321	11824	3544	18924	12779	6660	17131	1588	38	57119	39951	18223	58174	15	16281	49114	19
2556	232	0	3	1011	1619	776	1681	354	160	4120	53	18	6386	2248	872	3120	9	10155	13449	18
2557	559	0	5	2079	6508	1515	15839	8374	4604	6115	648	20	35600	29465	14182	43647	17	12648	23390	30
2558	2038	0	13	6466	15504	4414	27035	15192	8478	18191	1889	41	70826	52595	25626	78221	14	20284	55517	22
2559	2130	558	15	7747	20344	5601	42955	24651	12947	21301	3033	54	104940	83586	38893	122479	15	27823	71514	24
2560	818	0	6	2624	8533	1800	19222	10728	5662	6956	1095	17	43680	36707	18565	55271	14	6737	21580	28
2561	1605	0	12	4965	12089	3347	19365	11826	6396	14186	1513	48	53333	39100	19906	59005	13	16478	41695	15
2562	2671	0	19	8615	20401	5925	32596	17192	10264	22415	2077	65	84608	62129	32792	94921	12	29571	72498	20

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2563	1	San Fra	5491	903	16498	10813	27311	20	6	2602	2201	1570	1749	289	12	8423	1326	1096	1347
2564	1	San Fra	7013	1562	21479	15336	36816	20	6	3041	2666	1966	2400	381	19	10473	2194	1426	1728
2565	1	San Fra	5612	1556	18120	13851	31971	20	6	2564	2024	1585	2329	275	17	8794	1670	1360	1621
2566	1	San Fra	4412	1420	14830	12875	27706	21	6	1857	1535	1238	2191	224	15	7060	1422	1396	1462
2567	1	San Fra	5279	377	14696	7184	21880	19	5	2257	1984	1456	1118	271	7	7093	585	727	1068
2568	1	San Fra	2982	622	9587	7064	16651	18	5	1566	1128	872	1155	171	8	4901	891	760	865
2569	1	San Fra	8487	5412	26322	36213	62535	20	5	3021	1845	1429	4581	886	39	11801	3893	2273	2158
2570	1	San Fra	6019	4768	24005	22754	46759	21	6	2714	2311	1811	3844	301	40	11021	3328	2377	1855
2571	1	San Fra	4653	2752	16638	14501	31139	22	6	2395	1630	1371	2513	193	21	8123	2355	1550	1346
2572	1	San Fra	2506	1534	9139	9525	18663	21	6	1077	720	613	1564	126	12	4112	1137	1058	882
2573	1	San Fra	4243	2570	15785	15758	31543	21	5	1416	1064	1119	2873	208	23	6702	1754	1320	1800
2574	1	San Fra	3979	4181	16955	23954	40910	23	6	1050	1164	1247	4037	160	32	7690	2450	2047	2056
2575	1	San Fra	2915	3876	13719	19143	32863	22	5	720	559	803	3111	98	28	5319	1845	1363	1588
2576	1	San Fra	2637	5475	15134	24697	39832	22	6	640	577	779	3236	99	42	5374	2785	1123	1341
2577	1	San Fra	4517	1483	13947	12539	26485	20	5	1063	1153	1077	2093	213	16	5615	1319	1186	1498
2578	1	San Fra	6000	2175	15571	13949	29519	20	5	660	1026	1172	2140	219	21	5238	1410	697	1513
2579	1	San Fra	3758	4748	16783	20876	37659	21	6	1146	709	920	3225	183	34	6217	2453	1087	1452
2580	1	San Fra	4525	372	12505	6798	19303	19	4	1433	1029	1048	1012	267	7	4796	515	638	999
2581	1	San Fra	7970	2269	24925	17470	42394	20	5	2725	1500	1781	2736	343	25	9109	2068	1330	2143
2582	1	San Fra	3453	2280	13363	14388	27751	21	5	1286	854	885	2408	146	19	5597	1580	1649	1405
2583	1	San Fra	3968	384	12403	7090	19493	20	5	2246	1618	1342	1182	147	8	6542	617	803	1113
2584	1	San Fra	4980	1474	15756	9751	25506	21	5	2203	1453	1315	1713	240	13	6937	1467	612	1231
2585	1	San Fra	4055	1849	13577	11229	24806	20	5	1592	1041	1003	1976	244	16	5872	1703	839	1228
2586	1	San Fra	6991	1270	20338	12340	32678	20	5	2520	2084	1797	1953	359	14	8727	1715	912	1606
2587	1	San Fra	5393	2872	17974	15682	33656	20	6	2404	1556	1374	2791	299	22	8446	2161	1774	1590
2588	1	San Fra	5437	1527	18874	15366	34240	20	5	2966	1729	1470	2443	268	17	8893	1974	1513	1752
2589	1	San Fra	7542	1349	24098	15946	40044	20	5	3698	2575	2039	2488	322	18	11139	1839	1580	2018
2590	1	San Fra	4547	3168	17038	15454	32492	22	7	2306	1466	1219	2621	326	25	7963	2716	1493	1437
2591	1	San Fra	5109	7734	23850	33111	56961	23	7	2815	2022	1632	5616	316	50	12451	7090	1639	2230
2592	1	San Fra	3362	12480	22361	37727	60088	24	9	1076	926	737	8385	115	73	11313	12469	805	2642
2593	1	San Fra	7463	705	24186	13804	37990	20	6	5077	3299	2604	2226	445	15	13667	1259	1605	2316
2594	1	San Fra	2713	1363	11428	13449	24877	21	6	1398	873	778	2273	114	16	5451	1219	1839	1534
2595	1	San Fra	2982	1678	13598	17875	31473	18	5	1750	1117	993	2823	130	19	6832	1559	2969	1873
2596	1	San Fra	2653	381	8713	5635	14348	18	6	1751	1080	862	859	121	6	4680	673	652	774
2597	1	San Fra	3479	1453	14340	15540	29880	18	6	2129	1288	1138	2505	162	17	7239	1670	2006	1747
2598	1	San Fra	4109	1044	14309	11971	26280	18	5	2177	1543	1290	1895	194	14	7112	1221	1408	1472
2599	1	San Fra	4405	1067	14038	11071	25109	19	5	1943	1263	1146	1493	219	13	6078	1504	910	1233
2600	1	San Fra	4625	2457	17966	20125	38091	20	5	1628	1191	1075	2949	298	25	7166	1780	2663	1881
2601	1	San Fra	7130	2656	24381	22484	46865	20	5	2300	1643	1581	3264	454	28	9270	2467	2061	2274
2602	1	San Fra	5424	1089	18379	14157	32536	19	5	2759	1655	1603	2116	272	16	8420	1639	1487	1832
2603	1	San Fra	4965	1108	18142	18128	36271	21	5	2748	1735	1533	2482	232	17	8748	1672	1993	2042
2604	1	San Fra	3468	1629	13344	12854	26198	20	5	1581	938	959	2072	153	16	5719	1627	1222	1467
2605	1	San Fra	6501	1384	19984	15192	35177	20	5	2128	1347	1664	2182	268	17	7605	1857	1264	1936
2606	1	San Fra	7396	8347	31327	40308	71635	21	6	1954	1355	1756	5934	309	65	11372	4510	2417	2996
2607	1	San Fra	2451	11601	22464	37867	60330	25	7	810	671	570	5480	140	94	7765	9165	1459	1627
2608	1	San Fra	3394	5127	17231	23944	41175	22	6	1413	821	675	3584	121	43	6656	4087	2137	1742
2609	1	San Fra	7861	4877	29403	29167	58570	22	6	2746	1608	1603	4046	326	46	10375	4191	3524	2689
2610	1	San Fra	12200	10701	49802	60400	110202	21	7	4396	1820	2094	8325	335	97	17068	7413	5121	4852
2611	1	San Fra	2586	6760	17571	25046	42617	22	8	1722	1018	811	4191	138	52	7932	6066	1774	1636
2612	1	San Fra	2166	1700	8653	8838	17491	20	6	1147	730	695	1387	110	14	4083	1411	930	797
2613	1	San Fra	6052	1805	19282	13819	33102	19	6	2483	2119	1707	2059	338	19	8725	2271	1055	1586
2614	1	San Fra	3383	2240	13459	12945	26404	20	6	1996	1285	1138	1974	163	20	6576	2225	1519	1234
2615	1	San Fra	2448	21434	34184	67447	101632	27	8	559	589	532	11052	142	150	13024	11956	571	2969
2616	1	San Fra	5238	5066	21596	20898	42495	22	6	2068	1513	1242	3374	349	40	8586	3766	1518	1563
2617	1	San Fra	4739	674	13233	7211	20444	20	5	1515	1482	1118	955	317	9	5396	1007	531	844
2618	1	San Fra	4904	623	13662	7336	20998	20	5	1544	1218	952	982	326	8	5029	873	610	861
2619	1	San Fra	2721	539	7743	4919	12663	21	6	893	834	611	697	170	6	3211	785	379	526
2620	1	San Fra	3474	571	10219	6080	16299	20	6	1254	1227	802	844	224	7	4357	899	506	684
2621	1	San Fra	3267	618	10392	7475	17867	20	6	1930	1438	1024	1078	163	9	5642	1108	818	889
2622	1	San Fra	5667	869	17219	11127	28346	19	6	3094	2169	1609	1684	316	12	8884	1517	1127	1413
2623	1	San Fra	4565	2558	16111	15486	31597	20	6	2014	1535	1242	2537	223	20	7572	2143	1728	1486

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2564	2268	0	19	7633	18106	5347	26231	14134	8724	18352	1528	72	69041	50617	28661	79278	11	32652	67239	21
2565	2135	0	17	6803	15597	4651	22440	10763	7180	18743	1251	57	60435	41635	23100	64735	12	25419	59656	16
2566	2059	0	15	6353	13413	4279	15026	7350	5402	16692	963	52	45485	28742	17122	45864	10	21082	53771	15
2567	1058	0	7	3445	10538	2379	18493	8909	5857	8142	1077	19	42496	34335	20858	55193	10	8474	26197	22
2568	1097	0	8	3621	8522	2516	12232	4931	3490	8036	683	23	29395	21336	12965	34301	12	12825	29061	21
2569	3492	4605	39	16460	28261	12929	24639	7171	5597	34064	3818	143	75433	41225	24041	65266	8	56401	120199	10
2570	3175	0	41	10776	21797	7560	20614	8772	6983	26423	1291	197	64280	37660	24899	62559	10	49778	91891	10
2571	1976	0	21	7248	15371	5251	18467	6842	5893	20531	846	86	52666	32048	19708	51756	11	38611	71633	14
2572	1251	31	12	4372	8484	3108	8392	2432	2218	11005	539	39	24625	13581	8716	22298	9	17573	37494	11
2573	2293	0	23	7191	13893	4875	11097	2885	3537	17155	709	67	35449	18227	12824	31051	7	26883	61566	10
2574	3214	0	32	9799	17489	6553	8048	3504	4192	25974	600	99	42417	16345	12229	28574	7	39432	83150	9
2575	2231	0	28	7054	12373	4796	5755	1392	2324	17858	374	83	27786	9845	7215	17060	6	30700	60447	8
2576	2563	199	42	8054	13427	5448	5495	1546	2424	18796	358	189	28808	9823	6832	16655	6	47300	77065	9
2577	1776	0	16	5795	11409	4003	8620	3200	3365	12167	723	44	28119	15908	11840	27748	6	19522	47930	13
2578	1706	0	21	5348	10586	3621	5969	3245	3654	13109	766	74	26817	13634	10349	23983	4	21060	45985	10
2579	2238	42	34	7306	13523	5033	8939	2022	2811	19223	652	135	33781	14423	9661	24083	6	39001	65369	8
2580	916	0	7	3075	7870	2152	11011	3324	3320	5852	1026	21	24553	18680	12619	31299	7	7605	22696	20
2581	2248	0	25	7813	16922	5540	22286	5405	5811	16669	1182	85	51437	34683	21180	55863	7	30015	65888	13
2582	1941	0	19	6593	12190	4633	10433	3239	3053	15675	542	60	33002	17267	10610	27877	8	23593	52965	10
2583	1111	0	8	3650	10192	2532	16850	7310	5530	8673	580	23	38967	30271	18473	48744	12	9056	29693	24
2584	1326	0	13	4649	11586	3310	17586	5781	4776	12500	908	40	41591	29051	17711	46762	9	21411	42054	15
2585	1624	0	16	5410	11282	3770	12135	3867	3561	13258	976	56	33853	20539	13187	33725	8	24623	46768	13
2586	1610	0	14	5857	14584	4233	19402	7334	6273	13256	1500	40	47805	34509	23300	57809	8	24679	50749	19
2587	2173	0	22	7719	16165	5525	19531	6764	5405	21041	1226	73	54040	32925	19208	52133	10	30874	63841	11
2588	2246	43	17	7545	16437	5282	23465	7425	5587	16546	1068	49	54140	37545	21994	59539	11	26799	59615	18
2589	2288	19	18	7761	18901	5456	30874	11942	8109	17609	1239	51	69824	52164	29894	82058	11	25628	61365	19
2590	1936	0	25	7607	15570	5647	20991	8791	5787	22835	1289	104	59797	36859	18438	55297	12	40983	73231	13
2591	3694	2515	50	17217	29667	13474	22042	10881	7527	47338	1222	187	89198	41673	23627	65299	13	106257	167245	14
2592	5361	0	73	21351	32664	15916	9455	6226	4196	77735	427	292	98330	20303	9888	30191	9	193880	262249	16
2593	2105	0	15	7300	20967	5180	41777	18606	12243	17855	1600	48	92128	74225	39202	113428	15	17938	61080	25
2594	2228	0	16	6835	12287	4592	11141	3771	3060	14905	445	52	33374	18416	10570	28987	11	16574	49911	12
2595	2798	0	19	9219	16051	6402	13612	4997	4001	18936	461	61	42069	23072	13262	36334	12	20442	64673	12
2596	829	0	6	2934	7614	2099	14256	5217	3696	6239	405	20	29832	23573	12790	36363	14	10081	24611	26
2597	2456	0	17	7897	15136	5423	17208	5895	4607	16981	578	56	45325	28288	15560	43848	13	22894	59550	16
2598	1825	0	14	5940	13052	4101	16811	6397	5033	12458	825	45	41569	29066	17046	46112	11	16151	44140	15
2599	1383	43	13	5086	11164	3690	15786	5318	4180	9408	753	53	35498	26037	14834	40871	9	19470	39433	18
2600	2739	0	25	9088	16254	6324	14895	5411	3986	18927	1035	91	44345	25327	13536	38863	8	22634	61694	9
2601	2940	429	28	10199	19468	7231	19020	6027	5316	19386	1846	90	51685	32209	19269	51478	7	32076	74379	12
2602	1985	0	16	6958	15378	4958	20600	6424	5661	12931	1121	47	46783	33806	20747	54553	10	22644	53462	21
2603	2439	136	17	8299	17047	5843	21667	6945	5819	16157	988	50	51627	35420	20752	56172	11	23143	64590	21
2604	1801	0	16	6134	11853	4317	12838	3716	3487	13840	627	49	34556	20667	12051	32719	9	22436	50257	14
2605	1857	0	17	6932	14537	5058	16860	4685	5235	12879	1001	49	40710	27781	17835	45617	7	24841	55104	18
2606	4426	0	65	14415	25787	9923	15699	4567	5589	36409	1219	239	63722	27074	17583	44657	6	68897	123872	8
2607	3890	122	94	16357	24122	12373	6343	2101	2437	36535	630	457	48503	11511	7057	18567	8	138168	182788	12
2608	2760	675	43	11444	18101	8641	11898	2843	2766	24559	604	188	42857	18110	9953	28063	8	63692	111857	12
2609	3128	0	46	13579	23954	10405	22630	4203	5580	24622	1541	178	58755	33955	20648	54603	7	70412	147527	14
2610	6760	0	97	24243	41311	17386	44402	7689	8990	63280	1724	403	126489	62806	28362	91168	7	125978	267958	12
2611	3035	0	52	12563	20495	9476	13420	4372	3850	34639	836	240	57358	22479	12439	34918	14	95684	145654	14
2612	1074	160	14	4385	8469	3297	8720	3017	2992	11073	596	58	26455	15325	9057	24382	11	21635	43529	13
2613	1702	0	19	6633	15358	4912	18509	9244	6990	14589	1898	70	51300	36641	22670	59311	10	36422	67866	20
2614	1545	0	20	6543	13119	4978	14114	5095	4694	14529	897	78	39408	24800	15548	40348	12	33270	63319	15
2615	7905	0	151	23551	36575	15495	5064	2931	2892	88983	698	652	101219	11585	5728	17312	7	196830	276080	9
2616	2422	0	40	9308	17894	6846	15978	5563	4523	22444	1519	163	50189	27583	16992	44575	9	54540	87798	11
2617	814	0	9	3204	8600	2381	12115	6183	4145	6225	1545	30	30243	23988	14641	38629	8	13236	26705	20
2618	882	0	8	3234	8264	2344	14270	5888	3675	6591	1420	29	31873	25252	13265	38517	8	10919	25612	18
2619	602	0	6	2298	5508	1690	7831	4280	2511	5050	901	25	20597	15523	8398	23920	9	11045	21527	20
2620	745	0	7	2841	7199	2089	11029	6015	3294	5997	1106	26	27466	21443	11793	33235	10	13521	26965	24
2621	1049	0	9	3873	9515	2815	15120	8011	4875	8337	880	38	37260	28885	15523	44408	14	16270	36065	26
2622	1566	0	12	5634	14518	4057	25273	10799	6967	12261	1247	40	56587	44285	23724	68009	12	21207	47741	24
2623	2041	0	20	7419	14990	5357	17428	7348	5026	18194	653	73	48722	30455	16442	46897	10	29217	58939	11

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2625	1	San Fra	3035	328	9056	5368	14424	18	6	1675	1228	824	804	151	5	4688	549	608	691
2626	1	San Fra	4438	323	11847	6539	18386	18	6	1687	1745	1188	945	200	6	5771	499	737	875
2627	1	San Fra	4009	656	13233	9536	22769	20	6	2458	1666	1281	1422	180	10	7017	1101	1103	1210
2628	1	San Fra	5349	649	16894	10915	27810	17	5	2981	2070	1677	1578	259	12	8576	1086	1239	1508
2629	1	San Fra	4055	420	13127	8859	21986	20	6	2590	1754	1376	1350	154	9	7232	797	1143	1285
2630	1	San Fra	4231	1524	15374	17414	32789	20	6	2469	1822	1323	2371	177	17	8179	2041	1829	1654
2631	1	San Fra	6476	864	20059	12592	32651	19	7	4063	3058	2207	1881	268	14	11491	1638	1424	1659
2632	1	San Fra	4234	1470	14305	13050	27355	18	6	2451	1847	1257	1820	210	15	7601	1950	1119	1192
2633	1	San Fra	6405	6404	27190	59534	86725	19	6	3690	2770	2060	5482	283	45	14330	5478	2642	2546
2634	1	San Fra	8873	1095	23775	13656	37430	18	6	3491	3334	2207	1896	344	15	11288	1843	1237	1522
2635	1	San Fra	6035	797	15802	8320	24122	18	6	2129	2219	1401	1146	358	9	7261	1327	597	871
2636	1	San Fra	3661	1611	10529	8979	19508	19	7	1355	1204	808	1472	154	13	5007	1486	881	736
2637	1	San Fra	5797	668	16034	9878	25912	18	6	2507	2263	1432	1446	297	10	7955	1207	1068	1122
2638	1	San Fra	9738	1577	26191	17372	43563	19	7	3611	3761	2327	2544	574	19	12836	2751	1590	1810
2639	1	San Fra	5361	939	13780	10697	24478	17	6	1602	1955	1195	1144	301	11	6208	1220	725	862
2640	1	San Fra	4192	313	10671	5234	15905	18	6	1461	1555	1000	666	242	5	4930	574	471	638
2641	1	San Fra	2760	206	6778	3467	10244	18	6	751	920	617	431	171	4	2894	370	307	412
2642	1	San Fra	379	14582	23415	49329	72745	26	9	169	147	164	8487	24	114	9104	13850	2574	2206
2643	1	San Fra	1690	1409	5802	6118	11920	20	7	387	489	345	940	86	12	2258	1165	487	404
2644	1	San Fra	3650	6637	18357	27509	45866	27	9	898	1061	859	4076	179	54	7127	5235	1166	1437
2645	1	San Fra	4304	6582	19327	26608	45935	21	8	687	1107	750	4102	230	54	6930	6290	1611	1502
2646	1	San Fra	18079	5168	49507	37268	86775	20	7	3278	5060	2670	5190	665	53	16916	5336	2340	3490
2647	1	San Fra	4768	2502	14936	14114	29050	19	7	1458	1674	1103	1797	296	25	6353	2325	1478	1064
2648	1	San Fra	3841	2246	12732	12725	25457	20	8	1187	1413	888	1662	253	22	5425	2224	1350	911
2649	1	San Fra	26358	3744	67380	39582	106962	20	8	8637	8275	4618	5103	1359	51	28043	6182	2480	4176
2650	1	San Fra	5598	1665	14979	9319	24298	18	7	1608	1969	1194	1191	326	17	6305	1752	559	747
2651	1	San Fra	2045	100	5246	2413	7658	18	6	802	806	501	319	120	2	2550	172	244	315
2652	1	San Fra	4476	639	12099	10005	22104	19	7	2118	1900	1218	901	260	8	6406	1177	481	703
2653	1	San Fra	4265	1572	13112	9533	22645	20	7	1854	1639	1001	1289	243	16	6041	1322	902	747
2654	1	San Fra	4292	975	11490	6789	18279	21	8	1495	1560	932	919	242	11	5159	1180	447	630
2655	1	San Fra	4312	261	10374	4529	14903	19	7	1514	1548	919	574	243	5	4803	412	357	546
2656	1	San Fra	2892	62	7284	2513	9797	19	7	1197	1098	628	312	196	2	3433	106	229	335
2657	1	San Fra	3281	64	7935	3880	11815	19	7	913	1244	742	483	172	3	3557	109	380	509
2658	1	San Fra	803	363	2765	3091	5856	22	8	403	264	150	495	46	3	1361	481	430	273
2659	1	San Fra	5251	282	13174	5971	19145	19	7	2238	2152	1332	836	287	6	6851	521	594	800
2660	1	San Fra	5015	303	12743	5395	18138	18	6	2102	1973	1219	751	281	5	6331	498	478	694
2661	1	San Fra	4465	1194	12727	8887	21614	18	7	1814	1679	1055	1278	260	11	6098	1432	979	768
2662	1	San Fra	5041	641	13099	7112	20211	18	6	1900	1889	1199	988	267	8	6250	1053	590	763
2663	1	San Fra	4709	399	11946	5835	17780	22	8	2024	1918	1187	841	287	6	6263	732	550	715
2664	1	San Fra	7854	773	20467	9385	29853	17	6	3618	2968	1811	1298	530	10	10235	1380	750	1050
2665	1	San Fra	6954	2411	21476	20497	41973	17	6	2716	2559	1652	2577	362	24	9891	2269	2205	1521
2666	1	San Fra	9825	981	26211	15134	41345	16	6	4022	3676	2368	1988	508	14	12576	1630	1405	1658
2667	1	San Fra	7008	1086	19118	11989	31107	17	6	2603	2695	1683	1672	436	13	9103	1841	1066	1205
2668	1	San Fra	9649	806	26147	14028	40175	18	7	4268	4044	2647	2087	543	14	13602	1302	1519	1880
2669	1	San Fra	6719	2333	22533	18009	40542	18	7	3980	3060	2129	2824	298	21	12313	3046	1437	1818
2670	1	San Fra	6063	2221	20636	17061	37696	18	7	3290	2675	1898	2838	282	22	11005	2720	1755	1852
2671	1	San Fra	2316	1355	8852	8738	17590	19	7	1450	1057	753	1536	118	11	4925	1362	1180	889
2672	1	San Fra	5363	1619	18151	14269	32420	19	6	3127	2370	1641	2333	315	18	9804	2108	1602	1614
2673	1	San Fra	3707	404	10639	5988	16627	18	6	1951	1672	1164	918	217	6	5928	694	630	842
2674	1	San Fra	6031	887	18096	11126	29222	19	6	3331	2541	1840	1745	405	12	9874	1539	1141	1540
2675	1	San Fra	4605	1437	16207	14049	30257	21	6	2278	1607	1297	2298	324	16	7820	1635	1589	1736
2676	1	San Fra	4111	1510	14556	13507	28063	21	6	1932	1537	1219	2279	278	16	7262	1610	1518	1624
2677	1	San Fra	9175	1841	28965	21406	50372	18	6	4487	3604	2578	3262	630	23	14583	2873	2326	2559
2678	1	San Fra	7037	581	19583	9627	29210	19	7	3755	3016	2027	1461	450	10	10719	1020	998	1407
2679	1	San Fra	8293	686	23599	12769	36368	18	7	4302	3429	2268	1884	538	13	12434	1168	1447	1728
2680	1	San Fra	4618	1001	14508	10953	25461	20	7	2282	1812	1300	1718	328	12	7451	1570	1104	1321
2681	1	San Fra	5581	387	15573	7782	23355	19	7	2901	2314	1544	1163	384	8	8313	637	843	1119
2682	1	San Fra	6996	432	19087	9611	28697	18	7	3433	2929	1925	1421	468	9	10186	741	1062	1393
2683	1	San Fra	7512	1162	21654	17938	39592	17	6	3645	3040	2006	2165	484	15	11354	1886	1485	1718
2684	1	San Fra	9353	1758	28108	21215	49324	18	6	4410	3813	2615	3233	564	23	14658	2864	2368	2425

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2625	784	0	5	2638	7326	1848	14571	7641	4118	6400	534	22	33286	26864	13145	40009	13	8270	22979	25
2626	931	0	6	3048	8819	2110	15431	10931	5778	7383	553	24	40100	32693	16424	49117	11	6169	23042	19
2627	1383	0	10	4807	11825	3414	22269	9128	5623	10197	463	37	47716	37483	18686	56169	14	15020	37301	23
2628	1549	0	12	5394	13970	3833	24335	9172	6579	10343	736	37	51202	40822	23019	63842	12	14479	38908	22
2629	1354	0	9	4588	11819	3225	21472	8821	6030	9642	446	30	46442	36770	19901	56671	14	11180	34685	27
2630	2259	229	17	8029	16207	5752	22602	10847	6310	18777	487	74	59096	40245	19646	59891	14	28702	67225	19
2631	1816	0	14	6550	18042	4720	37700	20546	11250	15375	664	57	85592	70161	32783	102944	16	22091	55271	26
2632	1652	148	15	6076	13677	4409	23810	12540	6263	14109	454	69	57245	43067	19548	62615	15	24690	49095	17
2633	4132	17167	45	32010	46340	27833	35545	19682	10679	46262	684	217	113069	66590	29623	96212	15	73540	224371	11
2634	1802	0	15	6419	17707	4602	32552	21710	10691	14284	822	70	80130	65776	31390	97165	11	24364	51925	22
2635	1031	0	9	3836	11097	2796	20099	15309	6936	9071	906	42	52364	43251	20735	63986	11	16648	32151	21
2636	1209	0	14	4325	9331	3102	12565	8498	4229	12301	439	75	38106	25730	12081	37811	10	20578	38761	13
2637	1425	0	10	4832	12787	3397	22919	15190	7227	11385	830	41	57593	46166	22286	68452	12	17064	40050	26
2638	2416	0	19	8587	21422	6151	32407	26927	12513	21222	2223	86	95378	74069	35392	109462	11	39928	79748	25
2639	1066	168	11	4053	10261	2976	13741	11897	5962	8851	1497	48	41996	33098	17175	50273	9	16779	35597	18
2640	643	0	5	2331	7261	1683	12775	9655	5114	5303	1282	20	34148	28825	14607	43432	10	8983	21828	29
2641	414	0	4	1506	4400	1089	6779	5913	3182	3504	946	13	20337	16820	8501	25321	9	5941	14522	29
2642	6508	0	114	25254	34358	18631	1433	854	1227	69218	125	620	73476	3638	1460	5099	13	215081	295686	15
2643	761	0	12	2828	5087	2056	3350	2848	1721	7421	624	61	16026	8544	4525	13069	8	18628	30250	13
2644	3243	0	54	11136	18262	7838	8226	7837	4985	36705	1425	292	59471	22474	10615	33089	9	87561	136702	13
2645	3230	0	54	12686	19616	9402	6310	7362	4049	34594	1944	277	54536	19665	10149	29814	7	107984	154665	16
2646	4457	0	53	15676	32592	11166	32906	43504	17230	55078	7566	268	156553	101207	44542	145749	8	94069	196096	18
2647	1599	0	25	6491	12845	4867	13263	11207	5996	15663	2109	112	48349	32574	15864	48438	10	37407	67177	15
2648	1502	0	22	6008	11433	4484	11534	11891	5794	16952	1742	126	48039	30961	13079	44040	11	35384	66468	16
2649	4808	0	52	17696	45739	12837	93307	79384	28071	49779	10123	316	260980	210884	81546	292431	11	105871	200180	28
2650	1044	0	17	4118	10423	3057	15332	12994	6244	9860	1744	95	46270	36315	17341	53655	10	27558	44154	17
2651	323	0	2	1056	3605	731	7484	5833	2753	2722	752	9	19552	16821	7707	24528	12	2419	8735	24
2652	836	266	8	3470	9877	2626	18953	14647	6978	7993	1265	49	49885	41843	19249	61092	14	17751	33839	28
2653	1146	0	16	4133	10174	2972	19320	14570	6071	12297	1704	96	54057	41665	16658	58323	14	18378	38739	12
2654	834	0	11	3101	8260	2257	15920	13998	5713	8840	1708	65	46243	37339	14883	52222	12	19282	34445	20
2655	561	0	5	1881	6684	1316	15389	13723	5439	5357	1506	23	41437	36056	14936	50992	12	5816	17021	22
2656	316	0	2	988	4422	670	12065	9893	3825	2896	947	8	29633	26729	10799	37528	13	1393	8328	22
2657	494	0	3	1494	5051	997	9411	11843	4661	4634	802	11	31361	26716	10908	37623	11	1387	12518	22
2658	458	0	3	1644	3005	1183	4124	2514	968	5062	203	16	12889	7810	2992	10802	13	7363	16638	20
2659	820	0	6	2742	9593	1915	22868	18519	7644	7385	910	25	57350	49941	20842	70783	13	7849	23454	28
2660	715	0	5	2391	8722	1670	18563	14256	6359	6099	801	21	46098	39978	19195	59174	12	5906	18253	19
2661	1098	0	11	4288	10386	3179	16974	12391	5342	10259	720	58	45743	35427	16491	51918	12	19672	36914	16
2662	931	0	8	3344	9595	2406	18061	13637	6000	7598	693	38	46027	38391	18014	56405	11	13380	26809	21
2663	815	0	6	2817	9080	1996	22436	19050	7849	8581	1292	33	59242	50628	19281	69909	15	9225	25846	23
2664	1203	0	10	4394	14629	3180	37405	20683	9156	10077	1622	52	78996	68866	29393	98259	13	18329	36482	24
2665	2374	240	24	8633	18524	6235	25991	17400	7898	18811	827	130	71057	52116	24323	76439	11	30261	62941	13
2666	1919	78	14	6704	19280	4770	38344	23346	10909	13857	969	62	87487	73568	34878	108447	11	17959	44984	18
2667	1589	0	14	5714	14817	4112	27034	19795	8569	12970	1008	71	69448	56406	24935	81341	12	24803	48415	23
2668	1924	0	14	6639	20241	4701	46674	32888	14392	17720	1198	59	112931	95152	39148	134300	14	16618	52101	21
2669	2320	128	21	8771	21083	6429	40141	21074	10750	22759	590	98	95412	72554	31813	104368	16	42151	78549	18
2670	2434	0	22	8783	19788	6328	32443	17958	9172	22076	628	92	82370	60201	28177	88378	15	35923	73176	16
2671	1243	0	11	4684	9609	3430	13494	6831	3633	12477	304	41	36781	24262	11707	35969	16	19329	39765	14
2672	2084	0	18	7426	17229	5324	30922	15899	7811	18181	788	74	73676	55420	25975	81395	15	27999	60564	17
2673	824	0	6	2996	8924	2166	19269	11535	5519	7276	615	21	44235	36938	17768	54706	15	8341	22402	21
2674	1539	0	12	5771	15645	4220	30783	16321	9051	14492	1485	42	72174	57640	28487	86127	14	20522	49138	23
2675	2046	0	16	7022	14841	4960	22061	10084	6015	18091	1218	53	57521	39378	19140	58518	13	21233	55326	15
2676	2015	0	16	6783	14045	4753	19183	10512	5901	18708	1049	55	55407	36645	17542	54187	13	21695	55085	14
2677	2960	0	23	10741	25324	7758	44395	22922	11949	25156	2493	78	106993	81759	39975	121733	13	37843	84092	21
2678	1320	0	10	4755	15474	3424	38433	22898	10812	12919	2138	36	87237	74281	33205	107486	15	14546	40365	25
2679	1778	0	13	6133	18567	4342	46372	27368	11968	16493	2485	41	104727	88193	38562	126755	15	16660	49045	24
2680	1532	0	12	5540	12991	3995	26782	16728	7400	16758	1769	39	69475	52678	21466	74145	16	24228	52937	24
2681	1080	0	8	3686	12000	2599	32649	20188	8553	10913	1826	22	74151	63216	26494	89710	16	9835	31045	25
2682	1325	0	9	4530	14715	3195	39943	25508	10277	12817	1574	27	90146	77302	32223	109525	16	10653	35628	25
2683	1949	425	15	7479	18834	5515	40891	23903	9900	18004	1492	47	94236	76185	33201	109387	15	28087	61382	24
2684	3028	0	23	10708	25366	7657	46786	28730	12747	25518	2264	85	116130	90527	41021	131548	14	38278	82802	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2686	1	San Fra	8135	1815	24641	16937	41578	19	7	4146	3481	2361	2782	500	20	13291	2319	1769	2023
2687	1	San Fra	4174	850	12729	10037	22766	18	6	1935	1893	1293	1647	161	11	6939	1171	1296	1241
2688	1	San Fra	8812	4503	26002	70341	96342	20	6	1941	1783	1232	5173	886	39	11053	3742	4132	2980
2689	1	San Fra	10528	361	25189	14159	39348	20	7	3642	3349	2325	2109	427	13	11865	591	1635	2352
2690	1	San Fra	1662	1052	7220	8139	15358	20	8	1299	907	674	1370	120	10	4379	1371	1293	857
2691	2	Daly Ci	4513	896	13704	12497	26201	18	7	2156	1989	1172	1798	251	13	7379	1515	1937	1185
2692	2	Daly Ci	7072	1100	20449	16091	36540	18	7	3035	2709	1749	2189	612	17	10310	2077	2173	1627
2693	2	Broadmo	6295	1933	19556	16134	35690	17	7	3182	2694	1545	2345	437	19	10223	3117	1740	1373
2694	2	Daly Ci	7542	3044	23148	24153	47301	16	6	3669	2981	1687	2754	482	27	11600	3843	2862	1404
2695	2	Daly Ci	5923	324	15588	8386	23974	17	8	2993	2584	1488	1156	362	8	8590	673	1234	1005
2696	2	Daly Ci	7131	323	19167	9805	28971	17	8	4032	3013	1600	1278	499	8	10431	724	1430	1082
2697	2	Daly Ci	5150	684	14512	7838	22351	17	7	2975	1993	1060	1086	328	8	7450	1044	872	761
2698	2	Daly Ci	5310	1357	15130	12283	27413	16	6	2268	1941	1214	1765	393	14	7595	2027	1388	1123
2699	2	Daly Ci	2452	3408	15515	28820	44335	17	7	1628	1067	730	4319	175	32	7950	3824	5467	2108
2700	2	Colma	2986	4246	16055	26944	42999	16	7	1541	1251	770	3857	162	39	7620	5731	3917	1569
2701	2	Daly Ci	12565	1182	31255	19478	50733	17	6	4943	3911	2179	2468	762	19	14283	2308	2274	1996
2702	2	Daly Ci	7640	555	20312	10382	30694	18	6	3949	3192	1718	1383	551	10	10803	1178	1268	1128
2703	2	Daly Ci	5649	1503	17036	16501	33536	17	6	2533	2184	1211	2011	426	16	8381	2157	1672	1144
2704	2	Daly Ci	9543	1310	26012	18743	44755	17	6	3955	3357	1791	2395	633	18	12149	2367	2447	1647
2705	2	Daly Ci	8456	273	21907	9337	31244	20	7	4136	3477	1844	1206	574	8	11245	595	1178	1098
2706	2	Daly Ci	4022	150	10793	4976	15769	21	8	2278	1879	1020	681	241	4	6104	322	712	625
2707	2	Daly Ci	4150	1136	11809	9152	20962	19	7	1732	1690	841	1211	256	13	5743	1807	948	675
2708	2	Brisban	15838	9794	53077	53140	106217	21	9	9186	6978	3497	6694	800	106	27261	12910	5135	3991
2709	2	S. San	7898	925	21956	12975	34931	17	8	4382	3675	2067	1778	500	13	12414	2039	1566	1362
2710	2	S. San	3746	621	10256	7163	17419	17	7	1579	1424	753	848	239	8	4850	1265	837	589
2711	2	S. San	9141	1758	25096	17302	42398	19	7	3804	3298	1925	2174	557	22	11782	2571	1871	1555
2712	2	S. San	5247	33469	64912	136970	201883	22	9	2177	1710	1037	15193	316	312	20745	42133	11800	4778
2713	2	San Bru	6973	1711	21102	17173	38275	17	7	3632	3355	2012	2572	362	19	11952	2852	2260	1711
2714	2	S. San	6385	704	17619	12501	30120	15	7	3257	2884	1671	1738	366	11	9926	1542	1948	1277
2715	2	S. San	5875	900	16921	11919	28841	16	7	3124	2552	1551	1621	373	12	9233	1856	1497	1210
2716	2	S. San	4315	3165	16488	22945	39433	17	7	2152	1769	1103	2873	249	26	8172	3409	2964	1433
2717	2	S. San	4410	675	12297	8665	20962	16	7	2288	1844	1044	1178	256	9	6619	1395	1162	818
2718	2	Daly Ci	5909	766	17851	11714	29565	18	7	3960	2593	1469	1636	409	12	10079	1641	1674	1147
2719	2	Daly Ci	6359	429	17454	9534	26987	16	7	3737	2572	1396	1285	431	8	9429	937	1432	997
2720	2	Pacific	5845	429	16280	8582	24862	16	7	3433	2631	1498	1147	441	8	9157	901	1146	964
2721	2	Pacific	4567	366	13209	7652	20861	17	7	2853	2032	1149	1038	345	7	7425	781	1164	820
2722	2	Pacific	3996	847	13131	11271	24402	17	8	2536	1870	1183	1553	298	12	7450	1816	1644	1063
2723	2	Pacific	4277	1377	15367	14467	29834	20	10	3046	2255	1403	2179	322	16	9221	2485	2376	1378
2724	2	Pacific	3291	518	10338	7706	18044	21	10	2217	1767	1030	1115	210	8	6347	1249	1292	812
2725	2	Pacific	3899	1406	13923	13609	27532	24	11	2678	1924	1127	2010	253	16	8007	2477	2113	1175
2726	2	Pacific	6449	1164	20756	16265	37020	25	11	4668	3318	1903	2248	384	16	12538	2764	2523	1551
2727	2	Pacific	5622	354	17045	12787	29832	30	13	4454	2942	1623	1407	324	9	10759	798	1762	1156
2728	2	Pacific	40	1	84	42	127	18	8	24	13	7	5	2	0	50	6	7	5
2729	2	San Bru	5603	1366	17763	24497	42260	15	7	3343	2504	1411	2126	231	16	9631	2259	2181	1290
2730	2	S. San	8575	1092	25710	17119	42828	16	7	5395	3774	2165	2330	562	16	14243	2294	2376	1667
2731	2	S. San	5450	452	14630	7248	21878	15	7	3301	2323	1264	969	331	8	8196	970	903	786
2732	2	San Bru	5529	477	15382	8551	23933	16	7	3431	2411	1371	1141	234	8	8596	1014	1177	924
2733	2	San Bru	7431	1020	22928	16798	39726	16	7	4937	3654	2300	2357	400	17	13664	2229	2629	1827
2734	2	San Bru	2422	7045	23925	53359	77284	19	7	1563	891	630	7584	135	66	10869	8440	9814	3614
2735	2	San Bru	3181	813	10401	11196	21597	15	7	1984	1419	860	1287	166	10	5726	1379	1394	825
2736	2	San Bru	5454	1093	16802	13185	29987	15	6	3240	2446	1489	1787	327	14	9303	2227	1691	1267
2737	2	San Bru	8101	1968	24744	23894	48638	16	6	3293	2835	1762	3249	487	25	11651	2832	3600	2034
2738	2	San Bru	4267	898	11773	7818	19591	17	7	1876	1609	844	942	295	11	5578	1461	816	587
2739	2	Millbra	0	5531	8636	17823	26459	24	11	2	0	2	3007	104	42	3157	22740	1006	17990
2740	2	Millbra	4866	3814	19897	29228	49125	18	7	2379	1810	1226	3978	254	37	9683	4424	5231	2055
2741	2	Millbra	3496	653	9985	6599	16584	17	7	1800	1759	1041	860	157	9	5626	1149	775	661
2742	2	Millbra	2647	223	7211	4921	12132	18	9	1322	1327	771	710	117	5	4252	528	850	555
2743	2	Millbra	2841	570	8682	7102	15784	16	7	1537	1320	819	1038	143	8	4865	993	1150	683
2744	2	Millbra	5183	1176	16159	16379	32538	15	7	2196	2166	1467	2327	222	16	8395	1923	2809	1514
2745	2	Millbra	3409	530	9561	9852	19413	15	7	1637	1675	1035	960	144	7	5458	1178	963	726

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2685	2225	764	22	8868	22375	6622	43821	23760	10948	19792	1629	94	100044	80158	38278	118436	14	31424	67215	16
2686	2436	0	20	8566	21857	6110	44986	27758	12358	24024	1495	78	110699	86597	37562	124158	15	31720	72038	17
2687	1531	0	11	5249	12188	3707	20154	13319	6691	13237	306	40	53747	40470	18107	58577	14	14992	41653	18
2688	4370	19027	39	34289	45342	29880	25148	13976	6466	43127	1990	183	90890	47580	18757	66337	8	50738	230315	11
2689	2003	0	13	6595	18460	4578	49001	30929	13545	19548	862	59	113944	94337	33200	127538	12	6914	53378	19
2690	1154	0	10	4685	9064	3521	15029	8729	4354	13780	284	49	42225	28396	10587	38983	23	19253	44179	18
2691	1907	0	13	6557	13935	4637	21484	16680	6667	13832	1108	65	59837	45940	19127	65067	14	20489	48399	23
2692	2295	0	17	8189	18499	5877	32421	25220	10283	17600	3054	88	88665	70977	27955	98931	14	28177	63249	26
2693	2305	0	19	8554	18777	6230	31872	21678	8728	17558	2380	94	82311	64658	26188	90846	14	43016	74949	22
2694	2566	416	27	11119	22719	8526	37602	22647	9349	20128	2873	144	92743	72471	29035	101506	13	53851	91051	18
2695	1235	0	8	4155	12745	2913	33273	27861	9987	10911	2158	37	84227	73279	26921	100200	17	11008	34556	34
2696	1385	0	8	4629	15060	3236	44275	30167	10520	11900	3353	40	100254	88314	32107	120421	17	10870	36558	34
2697	1080	0	8	3764	11214	2676	31499	16496	6281	8819	2503	37	65634	56779	21022	77800	15	12926	29733	19
2698	1724	0	14	6276	13871	4538	22807	13902	6633	12735	2319	67	58464	45662	18750	64412	12	27620	49612	20
2699	4506	0	32	15937	23887	11398	17098	7207	4252	32217	1137	168	62079	29694	11352	41046	17	52488	119982	15
2700	3875	0	39	15130	22750	11216	14507	7170	4204	26123	1222	221	53446	27103	11318	38420	13	80918	137210	19
2701	2550	0	19	9148	23430	6578	50950	29152	11509	16832	4136	88	112667	95747	37742	133489	11	29897	65305	25
2702	1428	0	10	5011	15814	3573	36648	25474	9288	10205	2624	40	84281	74035	30927	104962	14	15100	36270	27
2703	2047	296	16	7333	15714	5270	24340	17408	6594	14570	2278	79	65268	50619	20723	71342	13	28183	56735	19
2704	2529	0	18	9008	21157	6461	38345	27045	9026	16987	2009	89	93500	76424	33029	109453	11	29759	62523	23
2705	1266	0	8	4144	15389	2871	39265	31993	10298	9832	2568	34	93989	84124	35266	119390	14	8227	27860	30
2706	721	0	4	2385	8488	1659	21926	20213	6716	6333	1643	20	56851	50497	19546	70043	17	4584	18126	31
2707	1202	0	13	4644	10387	3430	15222	15372	4885	10069	1447	74	47069	36926	16115	53041	13	25907	42652	23
2708	6491	0	106	28634	55895	22037	100301	80007	26089	70292	8858	607	286155	215256	71527	286783	18	213292	343597	22
2709	1821	0	13	6801	19215	4967	41844	29157	13104	15286	4907	63	104361	89012	32671	121682	15	33436	68102	36
2710	888	0	8	3587	8438	2691	14308	9627	4289	6638	2676	44	37583	30900	11687	42587	11	18818	33994	30
2711	2216	0	23	8236	20017	5997	38394	20884	10837	16513	4991	115	91735	75107	27734	102841	11	40447	79558	23
2712	14138	383	314	73545	94291	59093	19479	6698	5611	102939	3015	1534	139276	34803	12888	47691	9	731804	958938	22
2713	2593	0	19	9436	21388	6824	35778	21665	12019	20625	2643	94	92823	72105	27252	99356	14	44125	90695	26
2714	1855	0	11	6633	16559	4767	31406	17421	9328	12808	2090	52	73104	60245	24057	84301	13	22114	53453	31
2715	1649	0	12	6224	15457	4563	30156	15550	8641	11949	2840	51	69187	57187	22107	79294	14	30438	58283	34
2716	2737	366	26	10935	19107	8172	20889	10873	6101	20798	1796	126	60582	39659	15473	55132	13	52737	97793	17
2717	1220	0	9	4604	11223	3375	21901	12326	6080	8921	1888	44	51159	42194	16756	58950	13	19358	41146	29
2718	1730	0	12	6203	16281	4461	41254	19208	9039	13373	2425	63	85362	71927	25902	97829	17	24970	55726	33
2719	1377	0	8	4752	14181	3367	39361	17286	7924	9642	2076	37	76326	66647	25267	91914	14	12734	34875	30
2720	1190	0	8	4208	13364	3010	36962	19158	8968	9179	1899	37	76202	66986	25311	92297	16	12475	33058	29
2721	1111	0	7	3883	11308	2765	31993	15797	7205	8688	2285	38	66008	57281	21138	78420	17	11699	31459	32
2722	1644	0	12	6179	13630	4524	29699	17684	8317	14825	2054	66	72645	57754	20898	78651	20	26008	57368	31
2723	2265	0	16	8521	17742	6239	41531	24539	12302	25204	2534	105	106214	80905	25875	106780	25	40421	93824	29
2724	1181	0	8	4542	10889	3354	29832	20990	9122	13267	1536	49	74795	61479	19963	81443	25	21354	52826	41
2725	2102	0	16	7882	15889	5764	40935	24947	11217	26515	2715	99	106428	79815	25010	104825	27	45312	101856	32
2726	2368	0	16	9222	21761	6838	76128	44874	20030	31593	4805	81	177512	145837	44348	190186	29	50221	120264	43
2727	1531	535	9	5791	16551	4251	79715	55068	20204	24749	5388	42	185167	160376	44656	205032	36	16605	80892	47
2728	6	0	0	24	75	18	244	110	49	41	7	0	451	410	138	547	14	60	205	60
2729	2218	6533	16	14496	24126	12263	36453	16769	8673	17421	1067	81	80464	62962	22432	85393	15	32602	98293	24
2730	2460	0	16	8813	23056	6337	57421	26270	13145	18729	2717	85	118367	99553	36221	135774	16	34049	77641	31
2731	1001	0	8	3667	11863	2659	32985	14253	7081	7157	1469	40	62985	55789	21283	77071	14	15307	32211	34
2732	1196	0	8	4320	12916	3115	37109	15920	8391	9202	915	38	71576	62335	21797	84132	15	14516	37052	30
2733	2514	0	17	9216	22880	6685	53662	22291	14204	19641	1938	92	111829	92095	33068	125163	17	34558	86688	34
2734	7947	0	66	29881	40750	21869	15098	3567	3254	51460	573	363	74315	22492	8577	31070	13	134305	281500	19
2735	1353	303	10	5263	10990	3900	18330	5828	4427	8849	1109	54	38598	29695	11840	41534	13	21875	47995	27
2736	1834	0	14	7033	16335	5185	30083	10883	7360	11982	2208	64	62579	50534	20242	70776	13	33983	64078	31
2737	3486	0	25	11975	23626	8465	31965	13272	8588	21975	3766	118	79685	57591	22680	80271	10	45615	103026	23
2738	938	0	11	3813	9391	2864	17674	6870	4134	5990	2129	67	36864	30806	12059	42866	10	23294	38544	26
2739	91161	0	43	132938	136095	41735	58	0	58	26882	1269	304	28572	1385	169	1555	0	518260	2624630	94
2740	4068	0	37	15815	25498	11710	24212	6248	6173	27315	2454	184	66587	39087	14849	53936	11	73586	155785	19
2741	872	0	9	3468	9094	2586	18619	10179	6332	7129	1153	52	43464	36284	13385	49668	14	18132	36380	28
2742	771	0	5	2709	6961	1933	15461	9288	5824	7396	908	27	38903	31480	10682	42163	16	9923	31470	45
2743	1109	0	8	3943	8808	2826	17170	5616	4937	8588	1106	47	37465	28829	10514	39344	14	17166	41781	30
2744	2518	0	16	8780	17175	6246	23350	7449	7680	16607	1855	80	57020	40334	16212	56546	11	32631	82844	28
2745	985	451	7	4309	9767	3317	17669	5870	5555	6891	1220	35	37240	30313	12103	42417	12	20018	42348	38

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2746	2	Millbra	8025	5117	28222	32614	60836	16	8	3980	3604	2345	4501	323	44	14797	6745	4781	2224
2747	2	Burling	3738	519	10357	6852	17209	15	7	1844	1675	1047	905	143	7	5620	1143	869	718
2748	2	Burling	3126	11384	27201	50529	77730	20	9	1734	1345	979	6346	151	102	10657	13618	5322	2355
2749	2	Burling	6118	9816	33855	50778	84634	19	7	3425	2747	1814	6676	324	91	15077	10709	6642	2888
2750	2	Burling	4801	1047	14763	10640	25403	16	7	2782	2306	1418	1464	211	14	8194	1622	1368	1095
2751	2	Burling	5149	5861	27353	44687	72040	19	7	3225	2268	1728	5956	238	56	13471	5644	7450	3105
2752	2	Hillsbo	5779	1230	17605	11473	29078	22	11	3658	3200	1783	1713	237	14	10605	2158	1498	1187
2753	2	San Mat	2709	297	8168	4778	12947	18	8	1857	1458	850	660	108	5	4937	628	677	559
2754	2	Hillsbo	5625	1265	17649	12286	29936	19	9	3775	3037	1670	1694	227	15	10418	2247	1460	1116
2755	2	San Mat	3612	743	10775	10049	20824	15	7	2177	1839	1053	969	130	9	6177	1207	806	677
2756	2	San Mat	5064	1633	16799	15105	31904	17	6	2906	2304	1656	2019	163	22	9070	2374	1948	1496
2757	2	San Mat	4353	6814	24036	40833	64869	17	7	1991	1698	1267	5781	195	61	10994	6896	6054	2760
2758	2	San Mat	6075	1614	18368	14828	33196	16	6	3220	2506	1723	2087	277	20	9832	2322	1802	1504
2759	2	San Mat	5266	1041	15713	15485	31198	16	6	2837	2235	1429	1678	246	15	8440	1576	1832	1306
2760	2	San Mat	8366	1235	22190	14359	36548	16	6	3575	3062	1700	1726	532	15	10611	2314	1603	1278
2761	2	San Mat	4346	804	12337	8143	20480	16	7	2415	2001	1085	1159	260	9	6929	1299	1010	807
2762	2	San Mat	4001	520	11409	7129	18538	16	7	2578	1740	921	954	247	7	6447	1087	967	700
2763	2	San Mat	2962	219	7439	4150	11589	16	7	1512	1231	659	555	142	4	4103	451	603	449
2764	2	San Mat	3198	912	10619	11055	21673	16	7	1987	1393	776	1642	169	12	5979	1421	2044	979
2765	2	San Mat	3413	6482	22344	37328	59672	18	8	2862	1670	1159	5675	162	56	11586	7479	5937	2594
2766	2	Foster	8550	17180	50481	75512	125993	18	8	5598	3608	2430	10810	419	144	23008	19095	7962	4176
2767	2	Foster	3728	934	11362	8069	19430	18	9	2366	1736	1008	1132	173	12	6426	1509	928	716
2768	2	Foster	3604	357	10275	5920	16195	16	7	2404	1696	984	803	179	6	6072	738	844	683
2769	2	Foster	3446	292	9917	5780	15697	19	9	2285	1783	1026	792	174	6	6067	667	848	678
2770	2	Foster	3579	490	10998	7518	18517	16	7	2616	1649	1006	1024	180	9	6483	959	1093	809
2771	2	Foster	3550	420	10793	7218	18012	18	8	2589	1761	1032	981	149	7	6519	896	1126	791
2772	2	Foster	2576	643	8236	6712	14948	20	8	1582	1261	721	975	122	8	4669	1058	1026	616
2773	2	Foster	4093	583	12896	8629	21526	22	10	3126	2097	1205	1223	214	9	7874	1247	1324	912
2774	2	San Mat	5745	1945	18781	17093	35875	17	7	3739	2505	1495	2453	353	21	10566	3037	2368	1617
2775	2	Belmont	4960	3133	18494	17902	36396	18	8	3265	2289	1420	2095	230	37	9336	3425	2116	1336
2776	2	San Mat	2906	264	8789	6314	15104	16	6	2026	1404	857	903	141	6	5336	559	1128	772
2777	2	San Mat	4922	780	14435	8999	23434	15	6	3353	2199	1251	1161	233	11	8209	1580	1044	911
2778	2	San Mat	10134	9223	40665	51953	92617	20	7	5091	3314	2264	7050	448	90	18256	8899	7470	3224
2779	2	San Mat	5495	4569	21259	25358	46617	19	8	3477	2158	1267	3596	273	39	10810	4858	3671	1838
2780	2	San Mat	3820	4175	17357	23255	40612	17	7	2325	1685	1059	3481	172	37	8759	4473	3431	1557
2781	2	San Mat	5071	2320	16876	20185	37060	16	6	3045	2065	1331	2372	227	23	9063	2739	3358	1441
2782	2	Hillsbo	2411	4714	13655	22262	35917	20	9	1395	1193	736	2885	92	40	6342	5574	1798	936
2783	2	San Mat	3593	883	11082	11362	22443	14	6	2127	1696	999	1271	142	10	6246	1441	1285	885
2784	2	San Mat	4327	5937	25371	45461	70831	16	6	2463	1713	1178	6766	209	56	12385	6213	8537	3348
2785	2	San Mat	2964	485	8548	5451	13999	15	6	1988	1485	859	731	106	7	5175	1043	682	583
2786	2	Belmont	8846	2342	28372	28661	57033	16	7	6092	3956	2395	3576	374	29	16422	3658	3891	2390
2787	2	Belmont	3080	1432	11034	10580	21613	18	8	2054	1612	959	1567	148	16	6356	1891	1519	935
2788	2	Belmont	7370	2247	24547	18349	42895	19	9	5813	4130	2448	2670	374	26	15461	3830	2248	1879
2789	2	Belmont	7356	688	21418	12165	33583	16	7	5539	3689	2046	1678	290	12	13254	1481	1752	1420
2790	2	San Mat	3373	369	10092	6813	16905	16	8	2352	1839	1081	918	136	7	6333	894	1151	807
2791	2	Highlan	3299	4824	16737	36270	53007	19	9	2359	1621	998	3492	84	39	8593	6108	2812	1400
2792	2	Highlan	2532	1727	9828	12008	21836	20	10	1582	1145	687	1803	124	16	5357	2170	2228	880
2793	2	Montara	6117	1621	19499	13376	32874	34	16	4398	3170	1676	1381	314	23	10962	2823	1473	1037
2794	2	El Gran	6024	1570	20583	16717	37300	32	15	4578	3111	1666	2159	288	21	11824	2688	2550	1416
2795	2	Pacific	4161	1704	14367	18405	32771	33	15	2548	1880	969	1931	244	18	7590	2509	3297	1093
2796	2	Half Mo	9979	4281	34816	38308	73123	31	14	6346	4552	2388	4496	492	44	18319	6175	7480	2569
2797	2	Palo Al	4227	1463	14894	13696	28590	33	16	3642	2143	1056	1645	297	15	8798	2168	2431	1046
2798	2	Portola	6928	1940	22329	15683	38013	25	12	5033	4012	2328	2103	247	19	13741	2858	2150	1383
2799	2	Woodsid	3313	1346	11218	10375	21593	26	14	2479	1893	1091	1346	130	10	6948	1988	2143	819
2800	2	Woodsid	2940	841	9714	14266	23980	18	9	2083	1644	945	1188	83	8	5951	1242	1449	793
2801	2	Redwood	6105	1363	18554	13870	32424	15	7	3963	3048	1828	1890	238	14	10982	1879	2150	1351
2802	2	Redwood	4527	639	13330	7367	20697	23	11	3352	2535	1424	977	190	8	8486	1224	1104	805
2803	2	Emerald	4572	1305	13764	9401	23166	17	8	2855	2348	1374	1390	208	10	8186	1761	1085	955
2804	2	San Car	5419	926	15849	9765	25614	20	10	3861	2947	1711	1306	221	11	10059	1710	1411	1059
2805	2	San Car	1693	186	4780	2813	7593	19	8	1118	925	546	382	65	3	3038	333	479	342
2806	2	Belmont	3029	423	8971	5119	14090	20	9	2247	1698	997	667	135	6	5750	770	784	611

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2746	4225	140	44	18159	32956	13889	44056	13676	13343	35214	2696	253	109238	73771	27424	101195	13	116761	205679	23
2747	912	0	7	3649	9269	2730	18501	5491	5372	6430	1553	32	37381	30918	11968	42887	11	20013	40454	39
2748	5964	0	103	27362	38019	21295	18252	4481	5066	44952	1877	584	75212	29676	10695	40371	13	230854	343105	20
2749	6437	0	92	26767	41844	20238	33640	6983	7676	39082	2836	546	90762	51135	20122	71257	12	181022	291766	18
2750	1487	0	14	5586	13780	4085	28487	7069	6936	10035	1514	75	54115	44005	16800	60806	13	26977	58416	26
2751	6071	408	56	22734	36205	16607	31429	5947	7206	34254	1559	307	80702	46141	18279	64420	13	90605	207145	15
2752	1685	0	14	6540	17145	4842	46378	23451	15232	20680	1763	96	107599	86824	25293	112117	19	42310	100992	34
2753	680	0	5	2548	7485	1863	20622	6814	5056	5664	578	24	38757	33069	11200	44269	16	11349	29788	38
2754	1700	84	15	6622	17040	4907	43383	16434	11251	16556	821	107	88552	71889	23496	95384	17	41702	87124	33
2755	954	503	9	4157	10334	3193	21518	6458	5346	6943	444	62	40771	33765	13200	46966	13	19739	41835	27
2756	2066	0	22	7906	16976	5817	26883	5768	6621	11310	740	127	51449	40011	17207	57218	11	36683	71548	22
2757	5787	0	61	21558	32552	15710	19998	4770	5462	34924	845	351	66349	31074	12606	43680	10	111840	212715	16
2758	2082	0	20	7729	17561	5627	28643	6077	6396	11065	1546	103	53831	42663	18505	61168	10	37011	68605	23
2759	1749	464	15	6942	15381	5178	27080	6056	6222	10416	2469	81	52324	41827	16261	58088	11	25565	63360	25
2760	1753	0	15	6963	17574	5195	34523	8310	7074	10278	3891	84	64161	53798	21452	75250	9	35222	66000	29
2761	1148	0	9	4274	11203	3116	24918	8354	6010	9142	2208	55	50687	41491	15008	56499	13	21315	46772	27
2762	991	0	7	3753	10200	2754	27700	7758	5453	8055	2155	46	51166	43065	14481	57546	14	16344	38322	31
2763	585	0	4	2092	6195	1503	15276	5035	3688	4392	1312	21	29724	25311	9290	34601	12	7331	21779	33
2764	1776	0	12	6232	12212	4444	19663	5029	4105	12227	1406	68	42498	30203	11229	41432	13	21218	60836	23
2765	5532	0	57	21598	33184	16009	27092	4993	5638	37083	1398	359	76563	39121	14587	53707	16	127477	248925	20
2766	9794	0	145	41171	64180	31233	52595	9358	10572	62864	3687	953	140029	76212	29887	106099	12	311730	458163	18
2767	1137	0	12	4301	10728	3153	28362	8106	6297	10656	1844	85	55350	44609	14610	59219	16	27163	53812	29
2768	833	0	6	3104	9177	2266	26065	6205	5366	6409	1865	33	45943	39501	13589	53090	15	11892	32643	33
2769	837	0	6	3035	9102	2193	28072	9918	7187	8586	2204	32	55999	47381	15214	62595	18	12056	36748	41
2770	1081	0	9	3951	10434	2862	28474	5768	5132	7806	2022	50	49252	41396	14405	55802	16	15418	38283	31
2771	1056	0	7	3877	10395	2813	29443	7723	6092	8567	1476	37	53338	44734	15015	59749	17	15185	41437	36
2772	1030	0	8	3737	8407	2700	17726	5926	4530	8830	1197	54	38263	29379	9886	39264	15	17995	44616	28
2773	1300	0	9	4792	12666	3483	37517	12943	8968	13297	2295	64	75084	61723	18587	80310	20	24648	66616	42
2774	2488	0	21	9531	20096	7021	33745	8389	7147	16290	2666	122	68359	51947	20304	72251	13	44338	92282	23
2775	2149	0	37	9062	18398	6877	33446	9116	7665	16075	1047	229	67578	51274	19023	70297	14	53865	99752	17
2776	978	0	6	3442	8779	2459	18803	4837	4275	6400	665	25	35004	28580	11341	39921	14	7985	30296	30
2777	1167	0	11	4713	12922	3535	30940	6576	5767	7652	1108	62	52105	44392	17781	62173	13	22364	44472	29
2778	6726	0	90	26409	44666	19593	51415	9650	10885	46400	2645	646	121642	74595	27743	102338	10	143512	281786	16
2779	3397	0	39	13803	24613	10367	35722	7149	6378	25142	1602	237	76230	50851	18151	69002	13	80742	151025	18
2780	3340	0	37	12837	21596	9461	20640	4519	4382	20042	768	238	50588	30308	12818	43127	11	69221	126245	17
2781	2310	303	23	10175	19238	7842	28175	5034	5612	13712	1065	136	53734	39886	16303	56188	11	41673	91698	18
2782	2554	471	40	11373	17715	8779	15019	4494	4161	22479	248	320	46721	23923	8853	32776	14	96602	143678	20
2783	1291	394	10	5306	11552	4005	20116	4442	4388	7820	457	50	37273	29404	12322	41725	12	24350	50112	28
2784	7069	0	56	25223	37608	18098	23075	4383	5027	39137	783	297	72702	33268	13706	46974	11	90704	212523	15
2785	732	0	7	3047	8222	2308	18823	4539	4061	4961	392	33	32808	27815	11297	39112	13	16724	30329	34
2786	3745	1691	29	15404	31826	11630	57524	14457	12342	26572	1763	158	112815	86086	33002	119087	13	56430	139005	24
2787	1588	0	16	5949	12305	4345	20873	7303	5827	13542	770	103	48419	34773	12899	47672	15	29097	63958	20
2788	2595	0	26	10578	26040	7957	65744	23440	17013	26741	1603	183	134724	107800	35939	143739	20	64791	132295	29
2789	1746	0	12	6411	19666	4653	61139	17648	12649	15389	981	69	107875	92417	31986	124404	17	22776	64092	33
2790	994	0	7	3854	10187	2852	26743	8203	6801	8291	304	42	50383	42050	14845	56895	17	14759	41564	40
2791	3168	8853	39	22379	30972	19172	26599	7384	6694	31842	206	292	73017	40883	13529	54412	16	108044	250710	22
2792	1781	0	16	7075	12432	5277	19229	6563	5406	19322	386	130	51035	31584	10123	41706	16	39436	96851	23
2793	1435	0	23	6792	17753	5333	93392	69038	26305	29705	7056	129	225624	195791	53147	248938	41	70615	133548	44
2794	2292	0	21	8967	20792	6654	98407	46567	24066	41152	6041	110	216343	175081	49396	224477	37	75480	173592	48
2795	2023	504	18	9444	17034	7403	57967	14237	13417	37945	5807	87	129459	91427	25876	117303	28	69079	215936	41
2796	4578	0	44	20846	39165	16224	139235	21925	26478	71081	10467	218	269403	198105	56567	254671	26	169965	457481	40
2797	1800	29	15	7487	16285	5673	81895	22925	17189	37761	5943	71	165782	127950	36030	163980	39	56780	170692	39
2798	2148	73	19	8632	22374	6465	72244	41813	29141	33814	2241	151	179404	145439	40988	186427	27	61724	147854	32
2799	1337	0	10	6298	13246	4951	35528	19386	14020	22228	1156	86	92404	70090	19382	89472	27	39883	114235	30
2800	1276	4191	8	8958	14909	7675	24681	11113	7863	13241	245	49	57192	43902	13572	57474	20	20658	84692	25
2801	2015	0	14	7409	18391	5380	43517	15632	11815	16600	887	82	88533	71851	25984	97835	16	28526	67157	21
2802	1020	0	8	4161	12646	3133	43633	22906	13606	12684	1520	59	94408	81665	22995	104660	23	20128	56723	32
2803	1371	0	11	5182	13368	3801	30967	12843	9040	12595	1029	54	66528	53879	19294	73172	16	27981	54139	21
2804	1366	0	11	5557	15615	4180	47167	21992	14668	15246	1619	84	100775	85445	25870	111315	21	29435	71388	32
2805	412	0	3	1569	4607	1155	12340	5653	3981	3850	490	15	26329	22464	7456	29920	18	5481	16850	29
2806	702	0	6	2873	8623	2166	25287	10290	7347	6961	936	32	50853	43860	14056	57916	19	12193	34076	29

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2807	2	San Car	4924	561	14289	7825	22114	15	7	3567	2383	1395	1000	228	8	8581	994	1189	878
2808	2	San Car	3181	515	8959	5140	14100	15	7	1941	1484	885	641	131	6	5089	877	621	494
2809	2	San Car	7635	4354	29670	37976	67646	14	6	5077	3423	2403	4756	334	40	16033	4314	8220	3022
2810	2	San Car	1563	11460	18967	38114	57081	20	9	1068	667	425	4073	85	91	6409	11306	3700	1475
2811	2	Redwood	4152	31900	54833	104373	159206	24	9	2841	1774	1305	16924	186	200	23231	29796	8763	5851
2812	2	Redwood	7494	1011	22268	13066	35334	21	9	5532	4043	2427	1821	398	13	14234	1818	1990	1492
2813	2	Redwood	2700	5952	14429	25194	39623	30	15	1478	1329	777	3853	141	40	7617	7356	3373	1451
2814	2	Redwood	5876	5990	22201	27249	49450	19	7	2457	2193	1292	3563	396	46	9946	5532	3469	1547
2815	2	Redwood	5493	15649	33982	60552	94534	20	7	1706	1838	1367	8089	355	115	13471	13516	6700	3276
2816	2	Redwood	2520	404	7019	4220	11239	15	6	1395	1011	600	493	144	5	3649	670	499	403
2817	2	Redwood	4793	1723	15017	15716	30732	14	6	2831	2259	1395	1715	236	14	8450	2164	1457	1200
2818	2	San Car	3496	1079	11019	9735	20754	16	7	2039	1641	1002	1390	134	10	6215	1407	1542	916
2819	2	Redwood	2878	370	8044	4586	12630	15	7	1811	1474	853	584	117	5	4844	649	646	505
2820	2	Redwood	5830	746	16232	9822	26054	15	6	3383	2827	1668	1247	306	10	9442	1272	1302	1076
2821	2	Redwood	3067	1343	9572	8517	18089	16	8	1854	1453	865	1145	127	10	5454	1474	1479	671
2822	2	Atherto	4933	1629	15390	15617	31007	14	7	3021	2544	1512	1635	181	15	8909	2176	1466	1111
2823	2	Redwood	5875	1558	17055	13040	30095	16	6	3218	2526	1535	1803	300	15	9397	1908	1622	1261
2824	2	Redwood	4845	705	13179	10559	23738	14	6	2265	1874	1108	1355	280	9	6891	1137	1651	1005
2825	2	Redwood	7177	611	18788	9991	28780	14	6	3994	2987	1734	1259	451	9	10434	999	1355	1126
2826	2	Redwood	3538	1758	10686	10073	20759	18	6	1383	1247	727	1200	248	14	4820	1546	1548	655
2827	2	North F	6388	1128	16273	9898	26171	15	6	2695	2265	1208	1140	379	12	7698	1384	1110	812
2828	2	North F	3455	1297	10672	8075	18747	16	7	2114	1600	919	1077	175	12	5897	1403	927	668
2829	2	North F	5254	2540	15377	13300	28677	17	6	2260	1943	1048	1394	316	23	6984	2355	1815	733
2830	2	Redwood	5686	431	14708	7357	22065	16	6	3063	2354	1274	820	311	7	7829	763	906	739
2831	2	Menlo P	16684	11303	50621	49945	100566	19	8	7264	5182	2573	4554	953	95	20621	11302	5327	2457
2832	2	Menlo P	4810	3834	17078	21952	39030	18	8	1910	1616	813	3104	293	28	7763	3979	3119	1315
2833	2	East Pa	11145	1987	28947	18297	47244	18	8	5099	4224	2134	2358	653	18	14486	2646	2011	1513
2834	2	East Pa	7802	591	18621	9210	27831	15	6	2992	2769	1381	1015	428	7	8592	1024	953	801
2835	2	East Pa	8742	2535	26428	24828	51256	18	7	4049	3320	2050	3425	469	25	13338	2978	3708	2187
2836	2	Menlo P	4370	1020	13338	9226	22564	16	6	3045	2021	1259	1288	183	10	7805	1309	1240	942
2837	2	Atherto	2164	382	4832	3159	7991	17	7	1132	678	379	415	58	3	2665	672	357	285
2838	2	Menlo P	2342	316	6807	4234	11041	18	8	1604	1190	696	523	101	4	4119	542	653	441
2839	2	Atherto	2797	815	8837	9866	18703	16	6	1943	1487	862	827	97	7	5223	1153	733	562
2840	2	Menlo P	4466	8664	26642	41465	68107	17	7	2928	2015	1436	5765	156	70	12371	7583	6263	2236
2841	2	Menlo P	4355	6035	20543	27208	47750	17	7	2752	1929	1428	3926	158	44	10238	4799	3907	1862
2842	2	Atherto	4613	1435	13582	13201	26783	17	7	2810	2188	1238	1464	195	12	7905	2074	1342	934
2843	2	Menlo P	2289	419	6559	3983	10542	15	6	1252	1175	684	508	71	4	3694	569	530	422
2844	2	Menlo P	3435	388	9901	5499	15400	16	7	2239	1748	1019	703	115	5	5828	685	788	594
2845	2	West Me	4578	688	13567	8638	22205	16	7	2994	2411	1444	1105	158	9	8121	1227	1296	931
2846	2	Menlo P	3511	7052	18428	28621	47049	21	10	2097	1867	1170	4121	106	48	9408	7740	3742	1775
2847	3	Los Alt	8166	4192	30103	50115	80218	31	14	5356	4088	2675	4056	274	48	16498	7443	5518	1851
2848	3	Palo Al	3	3331	5302	11866	17168	24	11	8	0	4	1912	0	29	1953	4157	631	536
2849	3	Palo Al	7760	28238	65089	116181	181271	24	10	2919	2222	1368	15583	286	257	22635	34579	6763	5398
2850	3	Stanfor	2355	8932	21157	41319	62475	23	11	1316	838	646	4727	137	96	7760	12685	3869	1571
2851	3	Palo Al	5577	5236	25036	39773	64809	17	7	2868	1935	1472	4914	243	55	11488	6298	5660	2459
2852	3	Stanfor	1295	95	2776	1860	4637	19	7	405	303	194	278	169	2	1350	202	291	205
2853	3	Stanfor	3253	222	10016	7210	17225	17	6	1753	1213	847	1042	350	7	5212	435	1150	856
2854	3	Stanfor	3871	5176	13571	46227	59798	24	8	993	328	215	3670	160	43	5409	6549	1537	886
2855	3	Stanfor	8849	52655	118429	206911	325339	25	9	4344	1675	1081	30167	2160	489	39915	63731	9099	6191
2856	3	Palo Al	8314	13564	50790	86691	137481	21	7	4069	2720	2403	11863	301	138	21493	15914	11665	5280
2857	3	Palo Al	5016	954	15916	11718	27634	17	7	3077	2186	1439	1535	237	14	8487	2329	1217	1041
2858	3	Palo Al	5638	888	17158	13215	30373	17	7	3198	2589	1623	1815	216	14	9455	2249	1743	1223
2859	3	Palo Al	3812	868	12704	10275	22979	16	7	2367	1719	1146	1398	157	11	6798	1567	1194	928
2860	3	Palo Al	5493	851	16750	12226	28976	16	7	3163	2414	1512	1563	268	13	8933	2003	1469	1179
2861	3	Palo Al	6620	1324	21462	17785	39247	17	7	3955	3004	1955	2604	400	20	11937	2501	2530	1721
2862	3	Palo Al	5994	3236	21460	21006	42466	19	8	3265	2724	1807	2273	295	42	10406	4499	2105	1481
2863	3	Palo Al	2627	888	9344	9600	18944	16	7	1520	1215	771	1372	144	11	5033	1690	1330	825
2864	3	Palo Al	1874	585	6322	6534	12856	17	7	1026	867	559	911	84	8	3455	1080	983	583
2865	3	Mountai	3639	774	12325	11185	23510	17	7	2436	1528	1103	1590	287	12	6956	1806	1566	1165
2866	3	Palo Al	5286	2765	18733	18702	37436	17	7	2862	2227	1518	1821	332	39	8799	4006	2057	1413
2867	3	Palo Al	6386	1809	21301	19729	41030	18	8	3578	2864	1878	2956	355	23	11654	3473	2635	1850

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2808	663	0	6	2660	7749	1992	19166	5065	4780	4809	879	41	34740	29890	11557	41447	13	13774	26261	27
2809	5165	0	40	20761	36794	15556	46509	9596	11514	30120	2257	205	100201	69876	28031	97907	13	62223	173379	14
2810	3959	0	92	20532	26941	16482	10257	2074	2383	28496	655	562	44428	15370	5511	20881	13	169820	246042	15
2811	15399	0	202	60010	83241	44410	27087	6019	7131	118696	1572	1307	161811	41807	15880	57688	14	509393	771179	16
2812	1905	0	13	7218	21452	5300	66026	23853	18435	19509	4692	76	132590	113005	34997	148002	20	34253	93955	34
2813	3570	0	40	15789	23406	12180	20515	14359	9363	57312	1651	355	103555	45888	12218	58105	22	148575	298800	25
2814	3476	0	46	14069	24015	10547	24566	8016	7039	24500	2125	300	66545	41745	16574	58319	10	84577	137231	14
2815	7832	0	116	31439	44910	23492	16792	6653	7363	52256	2271	718	86053	33079	13498	46577	8	201575	315821	13
2816	511	0	5	2088	5737	1572	12481	3323	2983	3228	987	29	23032	19774	8082	27856	11	9310	18092	23
2817	1715	493	14	7044	15494	5314	26934	7908	7083	11535	1308	71	54838	43233	17486	60719	13	31405	59756	18
2818	1481	0	10	5356	11571	3865	20549	6580	5744	10706	884	52	44515	33757	12652	46409	13	20976	50060	19
2819	618	0	5	2423	7267	1800	19653	7080	5107	4843	608	22	37313	32448	11855	44303	15	9434	21284	26
2820	1321	0	10	4981	14422	3650	36937	13286	9757	10073	1435	44	71531	61414	22711	84125	14	17413	40390	23
2821	1112	0	10	4745	10199	3623	20144	7724	5884	10660	346	60	44820	34099	12168	46267	15	23715	47874	18
2822	1673	530	15	6972	15881	5284	31422	12203	9503	14116	460	87	67791	53587	20020	73607	15	33330	65219	20
2823	1861	0	15	6666	16063	4791	34003	10961	8933	14041	1378	77	69393	55275	20434	75709	13	28090	59944	18
2824	1506	0	9	5307	12198	3793	23402	7730	5955	9753	1103	40	47983	38190	14855	53045	11	15168	39805	22
2825	1347	0	9	4837	15271	3480	41852	12684	9475	9536	2251	40	75837	66261	24639	90900	13	13836	36611	23
2826	1197	0	14	4960	9780	3749	13103	4195	3666	7742	1372	85	30164	22337	9220	31556	9	21024	41016	12
2827	1208	0	12	4525	12223	3305	26962	10358	7317	9224	1999	67	55927	46636	17381	64017	10	19452	40901	17
2828	1115	0	12	4125	10022	2997	20748	7373	5646	8881	1079	77	43804	34846	12873	47719	14	20145	39266	16
2829	1403	0	23	6329	13313	4903	22843	8536	6292	11139	1931	143	50883	39601	14749	54350	10	32251	58300	13
2830	891	0	7	3307	11136	2409	29462	10665	7849	6902	2054	36	56968	50030	18572	68602	12	10495	28812	24
2831	4401	0	96	23581	44202	19085	81562	24262	18136	42275	7326	591	174151	131285	41877	173162	10	189473	288803	17
2832	3142	20	28	11603	19366	8433	20131	7364	5533	26914	2227	185	62353	35255	12711	47966	10	64962	128292	17
2833	2430	0	18	8619	23105	6170	56104	23275	16238	23610	6019	110	125356	101636	34507	136143	12	41351	96432	21
2834	1063	0	7	3848	12440	2778	31230	13164	9207	9203	3090	37	65931	56691	20269	76961	10	14445	37176	24
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2836	1325	0	10	4827	12632	3492	27296	6732	6803	9270	808	54	50964	41639	16827	58467	13	19876	44053	19
2837	410	0	3	1727	4392	1314	10744	2742	2296	3427	315	15	19538	16096	5884	21979	10	10813	19149	28
2838	578	0	4	2218	6336	1635	16474	6858	5171	5183	700	26	34412	29203	9776	38979	17	7868	23580	25
2839	826	542	7	3824	9047	2990	18317	6209	5291	6804	452	38	37111	30269	11387	41656	15	17393	36827	21
2840	5845	0	71	21999	34370	16082	26426	5975	7301	35733	543	436	76412	40244	16645	56888	13	112808	206129	13
2841	3810	0	44	14422	24660	10568	24137	5801	7310	25904	647	235	64034	37895	15962	53857	12	70316	135377	12
2842	1477	871	12	6709	14614	5220	28091	11661	8377	13425	784	65	62402	48913	17543	66455	14	31385	66260	22
2843	523	0	4	2047	5742	1520	11350	4110	3902	4049	357	19	23787	19719	8274	27993	12	8951	20315	21
2844	752	0	5	2824	8653	2067	21960	8223	6703	6540	615	28	44068	37501	14103	51603	15	11571	29185	30
2845	1189	0	9	4652	12773	3454	28675	11315	9616	10142	785	46	60580	50391	19220	69611	15	20380	48889	30
2846	3875	0	48	17180	26588	13257	22461	9506	9259	41489	675	333	83723	41901	14951	56851	16	144554	245067	21
2847	3893	9848	49	28602	45101	24660	75477	35675	33661	62098	1543	432	208887	146357	37025	183382	22	160939	506356	38
2848	1620	0	29	6973	8925	5324	153	0	64	16762	0	158	17137	217	6	223	74	86891	114070	26
2849	13369	0	257	60366	83002	46740	39083	6353	7099	103631	1232	1087	158485	53767	17294	71061	9	747431	963451	26
2850	4500	0	96	22720	30480	18125	11833	3503	4182	40569	738	473	61297	20255	7408	27663	12	271465	380730	30
2851	4922	441	56	19835	31322	14857	24884	5730	6753	31908	650	245	70171	38017	15742	53760	10	122031	220679	23
2852	297	0	2	997	2348	698	3861	979	1002	1898	399	8	8146	6240	2500	8740	7	3833	11077	40
2853	1135	0	7	3582	8794	2440	15430	3350	3972	6426	789	23	29991	23541	9939	33480	10	8240	34471	37
2854	3108	11731	44	23854	29263	20702	9292	1024	1179	24500	317	222	36534	11812	3985	15798	4	125252	244235	24
2855	25763	0	491	105275	145190	79020	45517	5120	6353	184702	4682	2345	248719	61672	20338	82010	9	1323571	1635851	25
2856	11668	0	138	44665	66158	32858	39310	7744	11381	74436	750	628	134250	59186	23637	82823	10	306876	511341	23
2857	1567	0	14	6168	14655	4587	26002	6685	7371	10539	1010	77	51684	41068	17291	58358	12	45785	73983	48
2858	1922	0	14	7152	16607	5216	28534	10810	9496	14775	818	84	64516	49658	19687	69345	12	42918	84353	48
2859	1425	63	11	5188	11987	3752	19886	5258	5590	9835	461	50	41081	31195	13336	44532	12	29384	57841	34
2860	1635	0	13	6299	15232	4651	27262	8417	7845	11801	938	60	56324	44463	18152	62615	11	36369	70513	43
2861	2788	0	20	9561	21498	6752	36487	12486	11364	21244	2039	110	83730	62375	23958	86334	13	45510	105441	34
2862	2364	248	42	10740	21146	8334	29543	10378	10162	17596	1753	234	69666	51836	20229	72065	12	89674	139658	28
2863	1430	0	11	5286	10318	3845	12957	4182	3930	9832	775	54	31730	21844	9167	31010	12	30961	58004	35
2864	976	0	8	3630	7085	2646	9441	2912	3079	6761	562	40	22795	15994	6380	22374	12	19314	39924	33
2865	1671	0	12	6220	13176	4537	22058	4238	5468	10545	1878	53	44240	33642	13278	46920	13	30363	62417	39
2866	1982	0	39	9497	18296	7476	26439	7728	8003	13616	1337	182	57305	43507	16794	60301	11	75131	121480	27
2867	3045	0	23	11026	22680	7958	33115	11660	10659	23713	1804	109	81061	57239	22208	79447	12	68992	134667	38

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2869	3	Los Alt	5317	2587	20886	26987	47873	19	8	3144	2525	1728	3885	202	29	11514	4117	5414	2064
2870	3	Los Alt	4315	6324	25883	46784	72667	19	9	2388	2004	1426	7091	177	60	13144	9356	7014	2898
2871	3	Los Alt	4499	2521	18852	27053	45905	18	8	2639	1926	1294	4045	212	29	10144	3713	5643	2039
2872	3	Mountai	9692	4488	35350	43223	78573	17	7	4912	3064	2182	5693	697	53	16600	5840	7993	3105
2873	3	Mountai	3057	899	11417	13159	24576	17	7	2062	1359	858	1946	173	14	6410	1746	2379	1176
2874	3	Mountai	3466	6639	20104	31242	51346	22	8	2143	1457	990	3155	278	74	8096	8649	3040	1325
2875	3	Mountai	4680	229	12942	9585	22527	15	6	2481	1876	1303	1410	252	9	7330	545	1648	1319
2876	3	Mountai	4633	2026	16518	14898	31416	18	8	2913	2084	1339	2130	328	26	8820	3194	1598	1126
2877	3	Mountai	5445	1528	18980	16996	35976	16	7	3846	2509	1722	2217	398	24	10716	2883	2318	1665
2878	3	Mountai	3220	7069	23607	39050	62658	18	8	2275	1329	984	6283	244	65	11180	8540	4500	2213
2879	3	Mountai	6366	747	19053	13886	32939	16	6	3852	2535	1700	1851	551	14	10503	1771	1872	1530
2880	3	Mountai	5515	270	15106	9671	24777	16	6	2842	2116	1487	1365	513	9	8332	567	1608	1246
2881	3	Mountai	6025	2121	20836	19881	40718	15	7	3595	2739	1845	2924	337	25	11465	3992	2383	1809
2882	3	Mountai	2820	528	8913	7495	16408	16	7	1702	1332	876	1065	167	8	5149	1333	1063	764
2883	3	Mountai	1975	3598	12021	22258	34279	17	8	981	946	640	3237	75	31	5910	5520	1958	1043
2884	3	Los Alt	4515	901	14523	11979	26502	16	7	2726	2138	1376	1784	212	13	8249	1805	1824	1174
2885	3	Loyola	2762	628	9227	8044	17270	19	9	1813	1438	900	1288	129	9	5576	1295	1315	806
2886	3	Los Alt	3047	289	9162	6375	15538	18	9	1847	1600	1020	923	130	6	5526	757	1073	722
2887	3	Los Alt	3710	868	12522	11704	24227	17	8	2225	1809	1176	1817	168	12	7208	1793	1878	1087
2888	3	Los Alt	6356	2936	22466	27662	50128	16	8	3461	2828	1909	3502	292	29	12022	4888	4200	1788
2889	3	Mountai	5022	2152	18404	21007	39411	16	7	2593	2268	1528	3137	217	28	9770	3504	3271	1717
2890	3	Mountai	3191	970	11861	12703	24564	17	7	2144	1510	1023	1899	221	14	6810	1874	2109	1190
2891	3	Mountai	7408	1723	24778	20748	45525	15	7	5679	3563	2309	2974	541	23	15088	2712	3322	2195
2892	3	Sunnyva	5090	339	14270	8032	22302	14	6	3470	2085	1349	1064	321	7	8296	650	1265	1019
2893	3	Sunnyva	4594	1223	14560	11112	25672	15	7	3300	2047	1307	1473	245	14	8387	1921	1440	1102
2894	3	Sunnyva	4029	4698	19424	32019	51444	17	6	2298	1651	1081	4266	194	44	9535	5397	5671	2040
2895	3	Sunnyva	4878	5170	20261	21165	41427	19	8	3941	2356	1516	2087	277	51	10230	5714	1808	1403
2896	3	Sunnyva	1	3859	4461	9740	14201	24	10	9	0	4	827	0	34	875	3730	323	215
2897	3	Mountai	5196	4220	18562	19225	37787	19	8	3067	2042	1098	2146	353	42	8747	4460	1789	1390
2898	3	Mountai	3064	1329	10357	8372	18730	16	7	2360	1446	892	980	239	15	5933	1675	1007	760
2899	3	Mountai	0	8191	10135	20610	30745	22	10	18	0	9	2176	140	71	2413	7156	779	522
2900	3	Mountai	4618	450	13787	8832	22619	17	7	3266	2227	1360	1184	402	8	8447	988	1343	1061
2901	3	Mountai	23471	15461	72986	82863	155849	21	9	7466	8359	4753	8930	1236	157	30901	19970	7245	5814
2902	3	Mountai	736	3731	6444	13183	19628	23	12	315	304	162	1411	84	31	2308	5452	887	392
2903	3	Sunnyva	0	19865	24291	49037	73329	22	10	41	7	25	5787	30	162	6052	17522	1271	1258
2904	3	San Jos	2127	6929	14243	24042	38285	25	11	1472	910	488	2579	193	56	5699	10591	987	706
2905	3	Milpita	0	9411	15918	34811	50729	21	9	89	479	540	4148	46	83	5386	8709	4288	1680
2906	3	San Jos	0	20391	27579	60137	87716	21	8	53	52	70	7065	48	176	7465	18278	4699	2087
2907	3	San Jos	8	17586	24453	51161	75615	22	9	37	1	17	7221	1	143	7420	15131	3383	1799
2908	3	San Jos	0	11854	16035	34460	50495	22	9	19	0	10	4295	1	100	4424	9956	2339	1170
2909	3	San Jos	10933	11325	45842	52484	98326	19	8	8612	4255	2769	6519	682	110	22946	11864	5437	3856
2910	3	San Jos	0	2050	5875	10555	16430	18	8	7	447	425	1232	514	20	2644	1994	1735	685
2911	3	San Jos	22390	26805	99049	132549	231598	18	7	12715	6498	4793	14139	1329	245	39718	25910	16774	7367
2912	3	Santa C	9812	1724	27508	19524	47032	17	7	5577	4371	2683	2377	517	23	15548	3460	2456	2048
2913	3	Santa C	4265	9160	21041	32054	53094	20	9	2078	1492	848	3390	332	77	8217	11538	2252	1199
2914	3	Santa C	1781	20906	32466	80975	113442	20	10	1291	763	491	7891	82	170	10688	25941	4463	2462
2915	3	Santa C	11210	8707	41818	41052	82870	21	7	7519	4454	2522	4316	713	85	19608	9322	3561	2617
2916	3	Santa C	0	6703	8714	17304	26019	25	11	16	0	7	1840	312	58	2234	5945	795	481
2917	3	Sunnyva	776	3387	6105	11263	17368	21	10	435	348	203	927	33	31	1977	4110	722	310
2918	3	Sunnyva	3526	481	9690	6397	16087	17	7	2045	1579	923	829	159	7	5541	969	906	661
2919	3	Sunnyva	3379	441	9070	5103	14172	18	8	2059	1404	736	544	190	6	4940	966	603	468
2920	3	Sunnyva	3383	225	8687	5693	14380	16	7	1864	1577	928	723	107	6	5205	500	912	736
2921	3	Sunnyva	8309	1530	22669	17247	39916	17	8	4867	3495	2186	2036	372	22	12977	3118	2146	1848
2922	3	Sunnyva	5401	334	14478	8495	22973	16	6	3137	2273	1295	1149	294	6	8155	710	1359	967
2923	3	Sunnyva	7620	1399	22086	16096	38182	16	7	4658	3206	1868	2124	421	16	12293	2903	1966	1495
2924	3	Sunnyva	3861	478	11328	8245	19573	14	6	2559	1644	979	1034	248	8	6472	996	1323	861
2925	3	Sunnyva	4284	2136	14251	12471	26721	16	7	2889	1872	1188	1312	231	23	7515	2660	1336	1020
2926	3	Sunnyva	2298	9896	17993	34771	52764	22	9	1509	1010	598	2845	136	90	6188	12350	2564	1122
2927	3	Sunnyva	1569	10552	17517	34814	52331	21	9	1082	706	493	3604	93	89	6067	12640	2288	1277
2928	3	Santa C	0	8425	11325	24871	36196	21	9	20	0	9	3137	52	70	3289	7547	1945	986

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2869	3988	0	29	15613	27126	11595	30113	9273	10344	31708	1189	151	82778	50919	19608	70527	13	72562	178118	28
2870	6964	436	60	26728	39872	19703	23462	7297	8761	55885	978	350	96733	40498	16026	56524	13	170533	323199	27
2871	4250	0	29	15673	25818	11395	25400	6925	7734	31734	1458	147	73399	41517	15655	57173	13	65686	174977	26
2872	5796	0	53	22787	39387	16938	47802	8964	10806	37463	4743	263	110042	72317	27088	99405	10	98470	219566	22
2873	2152	0	14	7466	13877	5301	18496	4241	4366	13209	1163	63	41538	28265	11117	39382	13	31894	73546	35
2874	2962	264	74	16313	24409	13277	20242	4986	5264	22889	1885	410	55676	32377	12015	44392	13	151769	206464	23
2875	1571	0	9	5093	12423	3513	23166	6663	7058	10384	1904	38	49213	38791	14856	53647	11	8755	43435	38
2876	2128	0	26	8074	16894	5919	26684	7856	7497	15982	2476	169	60664	44513	16659	61173	13	59109	95926	29
2877	2361	0	24	9250	19966	6865	34773	8856	9218	15210	2972	132	71161	55819	21050	76870	14	48596	95446	32
2878	5916	0	65	21235	32414	15254	20317	4078	4737	38423	1734	371	69659	30866	11997	42863	13	146292	226626	21
2879	1972	44	14	7202	17705	5217	35482	7739	8412	12086	3988	57	67765	55621	21467	77088	12	29661	66924	40
2880	1525	0	9	4956	13287	3422	25174	6205	7067	8702	3766	35	50949	42213	17216	59429	11	8155	37998	30
2881	2962	0	25	11171	22637	8184	32602	9090	9708	19563	1981	131	73075	53381	21796	75177	12	64039	113313	30
2882	1113	0	8	4281	9430	3160	15255	4428	4591	7145	1065	36	32519	25338	10441	35779	13	24017	44658	45
2883	2953	462	31	11968	17878	8984	9048	3203	3452	22255	413	185	38557	16116	6869	22985	12	96020	140313	27
2884	1882	0	13	6698	14947	4803	25918	7445	7886	13329	1145	65	55788	42395	17076	59471	13	31034	70408	34
2885	1363	0	9	4787	10363	3416	19387	8637	7216	13086	605	55	48986	35845	11882	47727	17	22332	59724	36
2886	1013	0	6	3571	9097	2552	20224	9559	8056	9269	633	38	47779	38472	13193	51664	17	13608	41329	47
2887	1945	0	12	6715	13923	4758	24265	9587	8568	16726	840	78	60064	43259	15096	58355	16	27982	71427	32
2888	3400	433	29	14738	26760	11309	35300	10799	12086	28240	1541	166	88131	59725	22397	82122	13	85585	163620	29
2889	3316	0	28	11836	21606	8492	25058	8229	9082	23096	1185	157	66806	43553	17283	60836	12	55412	117918	26
2890	2020	0	14	7207	14017	5174	19584	5389	5604	13233	1515	75	45401	32093	12330	44422	14	28742	68792	30
2891	3294	0	23	11546	26634	8228	52311	13745	12756	21020	3796	139	103766	82608	30101	112709	15	42293	103393	25
2892	1204	0	7	4146	12442	2934	31836	7563	7145	7225	2421	37	56227	48966	17773	66739	13	10111	32627	30
2893	1566	0	14	6043	14430	4464	30421	7242	7084	9943	1936	76	56701	46682	16779	63461	14	26798	54014	22
2894	4589	0	45	17741	27276	13108	20669	5453	5400	26027	1108	246	58903	32630	12486	45116	11	76949	149600	16
2895	2122	0	51	11098	21328	8925	34965	9390	8534	14863	2311	296	70359	55201	19354	74554	15	94349	131962	18
2896	719	0	34	5021	5896	4268	142	0	52	6413	0	219	6825	193	7	201	201	59843	69633	16
2897	2181	0	42	9863	18610	7640	31101	8287	6365	15621	2778	259	64411	48531	16419	64951	13	80428	120080	19
2898	1045	0	15	4502	10435	3442	21290	5635	5049	7237	1942	88	41241	33916	12047	45964	15	25895	46946	19
2899	1894	0	71	10422	12835	8457	286	0	110	16895	1167	460	18919	1563	219	1782	0	128898	154149	16
2900	1321	0	8	4722	13169	3392	31199	10228	8712	9864	3513	48	63564	53652	18046	71698	16	15769	46998	35
2901	9187	17	158	42390	73291	33045	97777	38278	31476	78222	9988	969	256709	177518	56140	233658	10	396685	591462	26
2902	1264	0	31	8026	10334	6731	3138	1825	1298	14333	788	242	21624	7048	2128	9176	12	96973	125242	26
2903	4772	362	163	25347	31398	20412	679	34	292	50737	274	979	52996	1280	115	1394	0	312994	384782	16
2904	2199	0	57	14540	20239	12284	14685	5459	3973	25975	1581	424	52096	25697	7356	33053	16	187139	228536	27
2905	4103	0	84	18863	24248	14677	1572	1890	3439	32547	414	533	40395	7315	2888	10204	0	155490	243631	17
2906	6575	0	177	31816	39281	25064	692	209	438	48731	437	1055	51563	1777	359	2136	0	258889	360260	13
2907	6538	0	144	26996	34416	20313	519	3	144	46805	5	839	48315	672	37	709	89	236961	325843	13
2908	3930	0	100	17494	21919	13465	339	0	98	28703	4	565	29709	441	17	458	0	159711	215436	13
2909	6642	0	110	27909	50855	21157	82868	16007	15329	46220	4818	591	165833	119022	39029	158051	14	203318	323775	18
2910	1251	0	20	5685	8330	4415	116	1338	2244	8362	3964	118	16142	7662	2738	10400	0	30998	60183	15
2911	14127	485	245	64908	104626	50536	132809	16761	23369	92558	9612	1329	276437	182550	57804	240354	11	467778	768727	17
2912	2585	0	23	10573	26121	7964	48763	19197	16381	19005	2949	129	106424	87290	30924	118214	12	52880	106609	31
2913	3045	0	77	18111	26329	14989	17600	6536	5171	26159	1745	468	57680	31052	10903	41956	10	165988	218991	18
2914	7110	6548	171	46695	57382	39414	11261	3023	3007	58051	364	1004	76710	17655	5826	23481	13	462956	618110	22
2915	4424	0	85	20008	39616	15499	69277	18452	14877	33811	3512	441	140370	106118	35875	141993	13	161784	240868	19
2916	1636	0	58	8915	11149	7221	241	0	82	16345	1197	375	18241	1520	475	1995	0	108039	137217	16
2917	863	0	31	6036	8012	5142	3927	1692	1365	7830	151	206	15172	7135	2440	9576	12	65403	81920	19
2918	908	0	7	3451	8992	2536	18152	7688	6052	6737	667	42	39338	32559	11207	43766	12	13013	33319	27
2919	605	0	6	2648	7589	2037	19647	8886	5731	5282	1472	40	41058	35736	10885	46620	14	16466	32601	37
2920	831	0	6	2985	8190	2148	17429	7700	5915	5915	790	30	37778	31834	11124	42957	13	7756	26884	34
2921	2258	0	22	9392	22370	7113	47437	17979	13936	17229	2968	129	99678	82320	27313	109633	13	49268	97837	32
2922	1286	0	6	4329	12484	3037	27477	10779	8268	9195	1986	32	57737	48511	16739	65249	12	7985	36503	24
2923	2257	0	16	8638	20931	6365	43505	14469	11244	16314	3304	92	88927	72521	24773	97294	13	40740	81490	29
2924	1189	0	8	4377	10849	3180	22544	6296	5189	6931	1952	36	42948	35981	13062	49043	13	13646	34969	29
2925	1407	0	23	6446	13961	5016	24962	6997	6123	8690	1631	124	48527	39713	14956	54669	13	38253	61741	18
2926	2666	95	90	18888	25076	16131	13794	4421	3709	21300	961	542	44725	22884	7600	30484	13	188645	235770	19
2927	3240	0	89	19534	25601	16205	9342	2910	2970	26259	384	515	42380	15605	5405	21011	13	202848	257056	19
2928	2896	0	70	13445	16734	10478	287	0	93	20569	176	408	21533	555	93	648	0	125866	168418	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2930	3	Santa C	6	6098	7871	17309	25180	20	9	15	0	7	2068	0	52	2142	5476	1235	618
2931	3	Santa C	347	18222	24739	59058	83797	23	9	212	141	111	5724	27	160	6374	19895	4423	1953
2932	3	Santa C	5960	1360	17025	12011	29036	15	6	3251	2525	1514	1662	324	16	9291	2183	1359	1119
2933	3	San Jos	80	3217	4778	10710	15488	20	10	54	41	24	1536	5	25	1685	11620	585	12584
2934	3	San Jos	5954	20643	46836	78044	124880	18	8	3640	2313	1492	11695	359	154	19653	22396	5890	3635
2935	3	Santa C	3990	2148	14254	16638	30893	14	6	2433	1932	1192	2195	188	20	7960	2582	3207	1248
2936	3	Santa C	6073	456	16910	10810	27720	14	6	3701	2673	1601	1496	359	8	9839	975	1793	1245
2937	3	Santa C	5813	772	16530	11913	28443	13	6	3583	2546	1450	1639	324	10	9552	1617	1766	1237
2938	3	Santa C	3084	966	10413	10697	21110	14	6	2010	1461	873	1652	176	10	6182	1583	1814	991
2939	3	Santa C	9369	2734	28081	25494	53575	16	7	5695	4037	2429	3341	685	25	16213	4187	2524	2296
2940	3	Santa C	6256	1559	19619	16469	36088	16	6	4165	2859	1744	2261	442	19	11489	2503	2509	1624
2941	3	Santa C	3313	536	9817	11308	21125	13	6	2162	1478	847	1054	197	7	5745	1070	1155	726
2942	3	Santa C	7175	306	18198	9897	28095	14	6	3795	2817	1517	1293	498	8	9926	661	1570	1172
2943	3	Santa C	6397	1442	19345	14906	34250	14	6	4215	2957	1754	2008	407	16	11358	2314	1912	1431
2944	3	Sunnyva	8707	1085	25479	20165	45644	15	6	5445	3969	2415	2893	442	17	15181	2244	3470	2158
2945	3	Sunnyva	8421	515	23403	13420	36822	14	6	5858	3876	2304	1767	468	12	14285	1096	2152	1706
2946	3	Sunnyva	4591	656	14317	10322	24638	15	6	3605	2276	1422	1472	219	9	9004	1370	1599	1160
2947	3	Sunnyva	8239	1649	23913	18466	42379	15	6	5134	3638	2208	2788	434	18	14220	2654	2649	2017
2948	3	Sunnyva	6808	2661	21888	18539	40427	15	7	4313	3322	2032	3053	326	24	13069	3519	2166	1837
2949	3	Sunnyva	5276	3500	20817	26688	47505	16	6	3181	2320	1502	3768	229	36	11036	3869	4331	2172
2950	3	Sunnyva	6467	1357	19479	14452	33930	15	6	4005	3139	1888	2105	284	14	11436	2279	1974	1527
2951	3	Sunnyva	2912	1318	9619	13905	23524	14	6	1908	1354	834	1402	99	11	5610	1808	1894	787
2952	3	Sunnyva	7036	2290	23525	23795	47320	16	7	4611	3216	1984	3618	309	23	13761	3860	3864	2195
2953	3	Sunnyva	4540	1209	13786	10863	24649	17	8	2798	2194	1301	1631	168	11	8104	2082	1409	1051
2954	3	Sunnyva	2566	1847	10474	13688	24163	16	7	1628	1253	768	2149	89	15	5901	2279	2549	1036
2955	3	Sunnyva	8291	608	22618	14333	36951	15	6	5036	3668	2172	1956	420	12	13265	1319	2293	1700
2956	3	Sunnyva	5311	819	15449	11292	26741	17	7	3345	2560	1516	1450	203	11	9085	1754	1754	1128
2957	3	Sunnyva	4367	358	11915	7587	19502	16	7	2583	2126	1221	984	184	7	7105	781	1261	865
2958	3	Sunnyva	9172	1571	27503	22474	49977	16	7	6107	4284	2546	2916	410	22	16285	3366	3702	2193
2959	3	Cuperti	4757	7858	23160	32923	56082	18	8	2770	2210	1403	3113	231	82	9809	8773	3988	1549
2960	3	Santa C	4756	880	14948	12111	27059	15	6	3163	2362	1431	1846	280	12	9093	1746	1974	1249
2961	3	Santa C	4856	2076	16879	18521	35400	15	7	2900	2249	1379	2705	266	20	9520	2499	3727	1499
2962	3	Santa C	4510	1125	14800	13193	27992	14	6	3067	2145	1336	2135	254	13	8951	1661	2226	1390
2963	3	Santa C	4712	959	14616	11258	25874	14	6	3019	2336	1435	1849	261	12	8911	1406	1785	1281
2964	3	Santa C	7507	3230	25956	23584	49540	15	7	4873	3671	2292	3974	436	32	15277	3858	3206	2360
2965	3	San Jos	3908	4209	20600	31789	52390	14	6	2712	1814	1172	5215	185	41	11138	4369	6287	2312
2966	3	San Jos	6131	5484	27251	34901	62152	17	7	4177	2659	1790	5797	356	47	14827	5388	6004	2660
2967	3	Campbel	5859	1456	17943	14713	32656	17	7	3546	2666	1634	2358	350	17	10569	2108	2155	1534
2968	3	Campbel	7738	1314	21311	15676	36988	16	7	4011	2992	1765	2273	497	17	11555	2299	2085	1555
2969	3	San Jos	6355	1411	19882	13946	33828	14	6	4302	3094	1918	2079	360	17	11770	2112	1811	1465
2970	3	San Jos	5380	2174	18840	17754	36593	15	7	3662	2650	1640	3104	327	22	11405	2613	2671	1822
2971	3	San Jos	4995	2220	17816	17718	35533	15	7	3718	2371	1505	2493	357	23	10467	2557	3336	1367
2972	3	San Jos	7216	992	20188	14429	34617	14	6	3923	3117	1860	2104	474	14	11491	1919	2081	1553
2973	3	San Jos	4483	394	13299	8365	21664	15	7	3227	2151	1288	1242	289	8	8205	757	1411	1022
2974	3	San Jos	4549	2552	18470	24553	43023	14	6	2766	2066	1314	3853	284	26	10308	2782	5282	1982
2975	3	San Jos	7218	2706	24115	25583	49698	15	7	4409	3334	2075	3784	340	27	13970	3377	5317	2123
2976	3	San Jos	6152	1280	19048	17705	36753	16	7	3856	2980	1755	2315	323	16	11246	1947	2320	1479
2977	3	San Jos	6278	2943	23352	27958	51310	17	7	3923	2710	1774	4295	411	29	13142	3344	5778	2352
2978	3	Cuperti	8486	2158	25387	19921	45307	15	7	5172	4009	2402	1778	508	29	13898	3302	1849	1536
2979	3	San Jos	3395	758	10621	7351	17971	16	7	2241	1701	984	1166	180	8	6281	1200	992	732
2980	3	San Jos	4845	883	14782	13849	28631	15	6	3063	2371	1405	1570	251	10	8670	1694	1420	1055
2981	3	San Jos	4512	461	13084	8107	21191	15	7	2826	2165	1260	1176	231	8	7665	892	1237	876
2982	3	San Jos	5980	1634	19999	18374	38373	15	7	3629	2708	1699	2884	349	19	11289	2416	3024	1757
2983	3	Cuperti	7777	6315	33130	44904	78034	16	6	4273	3421	2255	6399	314	62	16724	6656	8109	3245
2984	3	Cuperti	6822	6931	28922	38730	67652	17	7	3818	2961	1884	4337	270	73	13343	7334	6269	2371
2985	3	Cuperti	6016	2091	19630	16829	36459	17	7	3306	2787	1663	2207	276	25	10265	2577	2363	1455
2986	3	Cuperti	5740	1472	17912	18796	36708	18	7	3302	2862	1698	2066	263	19	10212	2272	2221	1453
2987	3	Cuperti	7854	1437	23637	16319	39955	17	8	4936	3997	2396	2572	354	18	14273	2348	2259	1735
2988	3	Cuperti	6181	1301	19448	16357	35805	17	8	4351	3174	1846	1609	303	16	11299	2163	1324	1142
2989	3	Cuperti	4125	2724	15475	43906	59381	19	9	2642	1949	1194	1964	133	27	7908	3064	2481	1037

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2929	3989	0	111	19547	24034	15447	421	8	136	31403	9	653	32630	574	37	610	32	174902	241216	13
2930	1908	0	52	9289	11431	7329	202	0	63	14668	0	296	15229	265	12	277	46	80594	109774	13
2931	5419	0	160	31849	38224	26271	1893	527	683	40751	110	880	44843	3212	1013	4225	12	271726	366188	15
2932	1731	0	16	6407	15698	4660	27342	9822	8369	11403	1349	97	58383	46882	18002	64884	11	29739	57949	22
2933	19687	0	25	44502	46188	24790	491	215	170	12569	38	190	13672	914	296	1210	15	164164	600527	51
2934	10450	0	155	42526	62179	31921	31474	9485	8309	75623	2033	1039	127965	51302	19169	70471	12	320245	460489	16
2935	2276	0	20	9334	17294	7037	20149	6834	6183	14173	844	110	48293	34010	13925	47935	12	31659	73041	15
2936	1681	0	8	5703	15541	4013	30661	10277	8646	10154	1514	39	61290	51097	19830	70927	12	12550	42130	28
2937	1787	0	10	6416	15968	4619	29263	9304	7290	10303	1289	45	57495	47146	18982	66128	11	20444	48062	26
2938	1786	0	10	6184	12366	4388	17074	5943	4760	10980	898	47	39702	28675	11123	39798	13	19582	48204	20
2939	3373	468	25	12874	29087	9476	51937	18126	14042	24068	4305	131	112608	88410	32430	120839	13	56977	113403	21
2940	2474	0	19	9129	20618	6636	36693	12227	9847	15876	2421	97	77161	61187	22580	83768	13	32752	76052	21
2941	1159	514	7	4630	10374	3464	17612	5571	4295	6673	963	30	35143	28441	11289	39729	12	14346	34276	27
2942	1477	0	8	4888	14814	3404	33737	12968	8862	9534	2965	34	68100	58532	20875	79407	11	10055	39562	33
2943	2133	95	16	7902	19259	5753	36562	12391	9591	14065	2527	83	75219	61072	22585	83657	13	30491	66544	21
2944	3262	0	17	11150	26331	7872	49182	17758	14071	21340	2951	83	105386	83963	30493	114456	13	29230	89355	27
2945	2017	0	12	6983	21268	4954	51264	16682	12683	12599	3208	52	96488	83837	30795	114632	14	14843	53161	29
2946	1615	0	9	5753	14757	4129	31689	9254	7743	10232	1417	42	60377	50104	18615	68719	15	19271	46565	29
2947	2955	0	18	10294	24513	7321	46197	15352	11957	19372	2748	88	95714	76254	28371	104625	13	34530	83138	21
2948	3055	0	24	10600	23669	7521	40045	14334	11477	21853	1915	133	89758	67772	25094	92866	14	45695	92322	17
2949	4126	0	36	14535	25571	10372	27806	8062	7493	23319	1485	189	68354	44846	17478	62324	12	55646	118820	16
2950	2219	0	14	8013	19448	5779	36399	12215	10585	14545	1434	69	75246	60632	22938	83570	13	32067	70967	24
2951	1403	550	11	6453	12063	5039	17576	4921	4433	9420	356	59	36766	27286	10680	37966	13	25082	52093	19
2952	3895	0	23	13836	27597	9918	45083	13150	11727	27178	1564	130	98832	71524	26291	97815	14	58963	130599	26
2953	1687	0	11	6239	14342	4541	29763	11691	9147	14658	686	73	66017	51286	17391	68677	15	33127	67355	27
2954	2202	0	15	8082	13983	5865	15878	5402	4753	16180	269	91	42572	26301	9745	36046	14	33426	75556	18
2955	2192	0	12	7515	20780	5312	50165	16875	13280	14786	1753	58	96918	82073	29275	111348	13	18526	61078	30
2956	1611	0	11	6259	15343	4636	33617	12394	9980	11818	934	64	68806	56925	19633	76557	14	25193	59547	31
2957	1117	0	7	4031	11136	2907	24459	11185	7989	8300	1195	34	53163	44829	15696	60525	14	12476	38028	35
2958	3285	0	22	12568	28853	9261	57833	19374	15345	22008	2520	118	117198	95072	33473	128545	14	43356	107331	28
2959	2959	0	83	17352	27160	14310	27119	9219	8310	22446	1012	492	68598	45661	16508	62169	13	145780	200334	19
2960	1892	0	12	6873	15966	4970	29473	10072	8351	13195	1591	60	62743	49487	18361	67848	14	22537	56980	26
2961	2636	0	20	10381	19901	7725	27106	9317	8113	19494	1397	117	65544	45933	17408	63340	13	33523	86941	16
2962	2160	0	13	7449	16400	5276	27317	7986	7238	14170	1497	65	58273	44038	17343	61381	14	19858	55842	18
2963	1864	0	12	6348	15259	4472	25857	8812	7890	12602	1073	57	56291	43631	17515	61146	13	18031	50992	19
2964	3810	0	32	13266	28543	9424	43394	14499	12893	27744	2078	182	100789	72863	28879	101742	14	50420	114096	16
2965	5161	0	41	18169	29307	12967	22635	6088	6156	32963	678	254	68773	35556	14697	50253	13	55069	143722	13
2966	5389	0	48	19488	34314	14051	38513	10879	10469	40624	2043	299	102826	61903	23675	85578	14	70369	167720	13
2967	2323	0	17	8137	18706	5797	35318	11789	10281	18172	2583	95	78239	59971	22323	82295	14	28363	70529	19
2968	2275	0	17	8232	19787	5940	41259	12914	10837	16969	3350	104	85433	68360	25197	93557	12	28906	69509	22
2969	2047	0	17	7453	19223	5388	38735	11406	10530	13900	2048	97	76716	62719	25618	88338	14	26753	59109	19
2970	3010	0	22	10137	21542	7106	34219	11360	9627	22301	1829	128	79463	57034	21709	78744	15	31990	84502	15
2971	2349	64	23	9695	20163	7324	36950	10534	9247	18786	2201	146	77864	58932	21140	80072	16	34157	82657	15
2972	2126	0	14	7694	19185	5554	37578	12787	10793	14834	2707	67	78766	63865	24833	88699	12	24833	61219	25
2973	1296	0	8	4494	12699	3190	32398	9730	8420	9667	1807	41	62062	52354	19166	71521	16	10208	37630	26
2974	3873	0	26	13944	24253	10046	27662	7991	7854	27211	1598	143	72459	45105	17498	62603	14	34140	107185	13
2975	3686	0	27	14531	28501	10817	44778	14130	12859	28306	1839	159	102071	73606	27249	100855	14	44062	119478	16
2976	2327	441	16	8530	19776	6187	37844	14145	11095	17953	1663	102	82802	64747	23741	88488	14	25210	71536	20
2977	4246	0	29	15750	28892	11474	39384	11556	11056	32775	2455	188	97414	64451	23164	87615	14	43918	135249	15
2978	1828	450	29	8993	22891	7137	52370	18330	14929	13773	1936	160	101498	87565	31035	118600	14	51993	88854	24
2979	1134	0	8	4066	10347	2924	23831	8949	6800	9841	770	49	50241	40350	14104	54454	16	18766	39720	25
2980	1554	536	10	6270	14941	4706	32270	10959	8733	12038	953	54	65007	52915	19191	72106	15	23446	52609	27
2981	1215	0	8	4228	11893	3005	30640	10247	8195	9379	860	43	59363	49942	17597	67538	15	14114	36752	31
2982	2923	0	19	10138	21427	7197	38937	10813	10473	21227	1144	100	82695	61368	22395	83763	14	37851	88455	23
2983	6286	0	62	24358	41083	18010	43946	11667	12546	42012	827	338	111336	68986	26539	95526	12	101318	207237	16
2984	4333	0	74	20380	33723	15973	38547	11012	10960	30012	706	404	91642	61226	22443	83668	12	111386	195367	16
2985	2250	0	25	8670	18936	6396	35091	12988	10864	17677	598	148	77365	59540	20671	80211	13	40925	84626	20
2986	2131	629	19	8724	18936	6575	36004	14928	11770	17596	606	123	81028	63309	21833	85142	15	36188	85095	25
2987	2563	0	18	8924	23197	6343	60065	25384	19777	26166	1094	139	132624	106319	33854	140173	18	36996	96765	26
2988	1581	733	16	6960	18259	5363	52808	18564	14283	15648	952	110	102365	86607	28426	115033	19	37610	75052	29
2989	1842	17350	27	25801	33709	23932	29600	8633	7864	15872	302	181	62452	46399	15395	61794	15	46299	254123	17

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2991	3	Cuperti	5620	1035	17307	12401	29708	16	7	3408	2652	1563	1877	279	13	9791	1579	1731	1233
2992	3	Saratog	5665	1121	17688	15489	33177	17	8	3616	2964	1765	1880	238	14	10477	1762	1857	1274
2993	3	Saratog	5905	1383	19305	18231	37536	17	8	3573	3080	1824	2476	246	16	11216	2211	2528	1541
2994	3	Saratog	5687	1051	17846	12064	29910	21	10	3853	3166	1872	1778	260	14	10943	2202	1647	1231
2995	3	Monte S	2837	1623	11986	14893	26879	22	11	2169	1563	967	2393	116	16	7225	2217	3287	1193
2996	3	Saratog	6715	2740	22809	32955	55765	19	9	4388	3535	2171	3037	209	25	13365	3688	4005	1700
2997	3	Saratog	3944	1969	15037	16714	31751	16	8	2913	2019	1254	2548	174	19	8927	2591	3377	1342
2998	3	San Jos	7440	2493	25244	22435	47679	17	8	4943	3625	2158	3696	421	26	14868	3703	3328	2117
2999	3	Campbel	4019	539	12447	12040	24488	17	7	2937	1993	1136	1305	237	8	7617	1065	1450	931
3000	3	San Jos	4067	369	11746	7424	19169	15	7	2656	2001	1183	1108	216	7	7171	726	1261	868
3001	3	Campbel	4469	771	13827	11160	24986	16	7	2921	2116	1298	1717	268	10	8332	1482	1884	1186
3002	3	Campbel	6426	2351	22573	23969	46542	16	6	3775	2789	1813	3682	372	29	12461	2788	4103	2318
3003	3	Campbel	4782	10405	28996	43110	72105	18	7	3469	2162	1492	4877	273	101	12373	10518	5093	2224
3004	3	Campbel	5601	645	17187	10705	27892	17	8	4117	2777	1656	1567	338	10	10465	1232	1596	1212
3005	3	Campbel	3744	2218	13864	15041	28905	18	8	2507	1776	1112	2418	192	18	8024	2457	2723	1274
3006	3	Los Gat	4710	1288	15721	11826	27548	18	8	3427	2671	1637	1871	182	14	9802	2100	1631	1259
3007	3	Los Gat	2753	2273	11279	12174	23453	16	8	1984	1415	921	1610	152	21	6102	2613	1860	846
3008	3	Los Gat	2840	2738	12940	14458	27398	17	9	2225	1606	1040	2394	157	23	7445	3063	2187	1072
3009	3	Monte S	2800	559	8927	6820	15747	21	10	1648	1599	927	1078	122	7	5382	935	1161	734
3010	3	Los Gat	7012	6557	31222	41076	72298	19	10	4842	3922	2490	6067	270	55	17647	7859	6219	2801
3011	3	Lexingt	4114	811	13523	8788	22310	30	17	3352	2238	1277	1038	227	13	8145	1657	1102	796
3012	3	Los Gat	3029	483	9368	5988	15356	19	10	2282	1616	953	888	132	6	5877	1011	840	658
3013	3	Los Gat	7734	1531	24303	18240	42543	20	10	4908	4249	2489	2890	351	19	14906	2522	3021	1957
3014	3	San Jos	6928	5475	28676	36806	65482	16	8	4542	3158	1971	5478	367	46	15561	5804	5389	2463
3015	3	San Jos	3699	407	11071	7029	18100	16	8	2571	1971	1175	1056	168	7	6948	839	1150	823
3016	3	San Jos	5280	2043	17134	15213	32346	18	9	3487	2518	1575	2298	277	17	10171	2512	2767	1315
3017	3	Los Gat	6790	3461	25769	29321	55090	15	7	4554	3111	2041	4332	321	33	14392	4234	5755	2302
3018	3	San Jos	8198	6485	31726	33870	65596	16	8	5576	3744	2409	5213	435	53	17429	6985	4911	2558
3019	3	San Jos	4037	1190	13408	12184	25592	16	7	2427	1964	1153	1962	227	14	7747	1810	2004	1136
3020	3	San Jos	4921	2788	19348	23450	42798	14	6	3303	2257	1453	3406	289	29	10737	3010	4817	1835
3021	3	San Jos	6042	1084	18805	15389	34194	14	6	3895	2862	1783	2219	353	14	11126	2119	2611	1533
3022	3	San Jos	7584	1876	23180	15361	38540	15	7	4919	3789	2285	2320	367	19	13698	2908	1670	1506
3023	3	San Jos	5109	406	14604	9091	23695	15	6	3245	2691	1604	1326	225	8	9099	865	1566	1087
3024	3	San Jos	4109	752	12210	10327	22537	16	7	2515	2198	1311	1406	173	9	7613	1184	1419	989
3025	3	San Jos	6234	1267	19183	16780	35962	16	7	4167	3322	2010	2162	289	14	11964	1986	2060	1497
3026	3	San Jos	6911	2268	23577	20425	44002	15	7	4824	3506	2202	3153	353	23	14060	3363	2817	1930
3027	3	San Jos	6167	1799	20922	18076	38998	14	6	4473	3091	1955	2833	334	20	12705	2791	2740	1788
3028	3	San Jos	2764	1507	10311	12131	22441	15	7	1555	1536	992	1836	88	14	6021	1791	2524	952
3029	3	Campbel	7498	9890	38886	57308	96194	16	7	5237	3401	2409	8259	462	88	19856	10717	9598	3816
3030	3	San Jos	2974	2406	12414	15190	27604	16	7	2231	1477	967	2303	137	21	7137	2606	2689	1132
3031	3	San Jos	6405	605	17867	11732	29598	16	6	4116	2842	1770	1682	319	11	10739	1175	1841	1449
3032	3	San Jos	7485	2293	23262	31003	54265	16	6	4626	3222	1939	2780	319	23	12909	3366	2230	1606
3033	3	San Jos	4878	2780	17295	17192	34487	18	7	3450	2303	1438	2521	250	24	9985	3465	2755	1210
3034	3	Burbank	5164	2078	17349	17986	35335	14	6	3191	2287	1452	2519	281	19	9749	2478	3498	1429
3035	3	San Jos	5726	1264	16271	12142	28412	13	6	2889	2169	1273	1768	297	13	8408	1831	1515	1140
3036	3	San Jos	7067	4053	25209	26307	51515	14	6	3837	3152	1998	3882	371	40	13279	4251	3467	2281
3037	3	San Jos	2755	2320	10806	12129	22935	15	6	1795	1083	688	1702	146	19	5433	2257	1696	815
3038	3	San Jos	459	5751	9650	19593	29242	17	8	309	171	111	3157	30	44	3821	6349	1384	770
3039	3	San Jos	5352	4205	21516	25496	47012	16	6	3713	2332	1529	3808	286	36	11704	4215	4261	1861
3040	3	San Jos	5398	4491	20985	28800	49784	14	6	3148	2416	1543	4139	238	33	11517	4792	3944	1869
3041	3	San Jos	2488	2542	10900	16330	27230	14	6	1765	1119	721	2217	153	19	5994	2677	1974	970
3042	3	Santa C	5381	8205	26117	32840	58957	15	7	4222	1565	879	5552	1045	61	13324	7824	3579	1994
3043	3	Santa C	5946	1613	19170	14840	34010	13	6	4172	2706	1710	2201	495	18	11301	2359	2163	1477
3044	3	Santa C	4364	2392	15069	29885	44955	13	6	2443	1281	800	2988	487	22	8020	2474	3992	1516
3045	3	San Jos	6295	15413	39590	57721	97311	19	7	3094	2556	1740	9381	447	116	17333	15354	4480	2820
3046	3	San Jos	7936	3334	24747	20662	45409	15	6	4211	3226	1837	2818	483	32	12607	3823	2152	1630
3047	3	San Jos	9545	1185	26405	16985	43390	13	5	5754	3833	2275	2154	470	17	14503	2239	2160	1765
3048	3	San Jos	4983	5360	24340	40326	64666	15	5	2659	1789	1253	5586	172	52	11511	4982	7432	2828
3049	3	San Jos	4284	866	12404	8067	20471	14	5	2625	1732	1000	1174	207	8	6746	1252	852	801
3050	3	San Jos	6402	1998	18512	16528	35040	14	6	3178	2495	1365	2011	364	20	9433	2354	1580	1177

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2991	1899	0	13	6455	16246	4543	41358	14667	11567	17207	735	78	85613	68328	23052	91380	16	24958	61350	24
2992	1891	502	14	7301	17778	5396	41291	16517	13045	17116	947	84	89001	71801	24638	96438	17	28133	71897	25
2993	2490	432	16	9218	20434	6712	44075	17636	14289	23852	706	107	100665	76706	27121	103827	18	36312	93966	26
2994	1774	0	14	6868	17811	5080	52255	25544	18516	21352	1404	101	119173	97720	28709	126429	22	42222	92646	40
2995	2380	0	16	9094	16319	6697	30042	11845	9984	28953	492	124	81439	52362	15834	68197	24	41431	120623	26
2996	2780	7740	25	19938	33303	17133	57517	20714	18958	32180	651	181	130201	97840	31411	129251	19	60676	217611	22
2997	2460	0	19	9788	18715	7309	32749	9993	8861	21846	582	126	74157	52184	18207	70391	18	38142	93291	19
2998	3619	0	26	12793	27662	9149	54070	19518	15602	31682	2304	154	123329	91493	31983	123476	17	49576	119512	20
2999	1347	559	8	5360	12976	4005	33388	11106	8678	11856	1414	45	66486	54586	18419	73004	18	15226	48767	28
3000	1159	0	7	4020	11191	2855	27743	10033	8076	9016	1335	33	56236	47187	17228	64414	16	10482	34994	28
3001	1764	0	10	6326	14659	4552	30620	9517	8697	13785	1708	51	64378	50542	18269	68811	15	19477	55542	25
3002	3781	0	29	13017	25478	9208	37403	10096	10463	25218	2627	151	85957	60589	23521	84110	13	35381	102259	15
3003	4467	0	102	22404	34777	17835	34380	7152	8261	32046	1749	551	84139	51542	19608	71150	15	139373	214149	13
3004	1605	0	10	5655	16120	4040	46601	14851	12264	14169	2330	64	90278	76046	26331	102376	18	17785	53096	28
3005	2226	0	18	8699	16723	6455	28776	9651	8570	22465	1447	119	71028	48443	16702	65145	17	36158	89021	16
3006	1819	0	14	6823	16625	4989	40890	15266	12769	17633	881	94	87534	69806	24689	94495	20	32819	72839	25
3007	1447	0	21	6787	12889	5319	22510	5878	6353	13379	1091	142	49353	35832	13329	49161	18	38472	68184	17
3008	2095	0	23	8439	15884	6322	28130	8538	8404	23147	969	161	69349	46042	16486	62528	22	49295	95089	18
3009	1092	0	7	3928	9310	2829	22853	11913	9122	12768	590	43	57288	44478	14455	58933	21	18488	51436	33
3010	5457	572	55	22963	40610	17451	67247	22990	22133	65907	1139	398	179815	113510	39782	153292	22	136963	287462	21
3011	1074	0	13	4641	12786	3554	73376	47234	26079	25089	3736	105	175619	150425	45381	195806	48	42716	97270	53
3012	881	0	6	3397	9274	2510	31652	11070	9076	10383	868	46	63095	52666	17150	69816	23	18487	43316	38
3013	2920	0	19	10440	25346	7501	71510	34347	24768	34652	3351	127	168756	133977	41536	175513	23	42629	127770	28
3014	5030	604	46	19337	34898	14261	54287	16120	14570	48116	3334	324	136752	88312	31760	120072	17	84456	187192	15
3015	1084	0	7	3903	10851	2812	31183	11823	9518	10159	1417	46	64145	53941	18605	72546	20	13232	39343	33
3016	2073	0	17	8684	18855	6593	45072	15195	13832	24521	2514	116	101250	76613	25331	101944	19	39967	97274	20
3017	4177	0	33	16500	30892	12290	53737	13025	14367	35892	2444	226	119690	83573	29754	113327	17	59808	148992	17
3018	4576	0	53	19082	36511	14453	61906	16453	16427	42487	3369	336	140978	98154	35090	133245	16	98427	184168	15
3019	1975	0	14	6938	14685	4950	26873	10110	8054	15978	1739	84	62837	46775	17302	64077	16	24836	62700	21
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3021	2394	0	14	8671	19797	6263	38247	10690	10213	15183	2377	70	76780	61527	24647	86174	14	25263	64383	23
3022	2282	0	19	8384	22082	6083	49577	17667	14087	17207	2484	107	101130	83816	32246	116062	15	33864	67775	18
3023	1450	0	8	4975	14074	3518	32741	12969	9998	9953	1468	37	67167	57176	21908	79084	15	10976	36704	27
3024	1476	210	9	5287	12901	3802	25210	11803	8678	11497	1067	53	58307	46757	17560	64317	16	14742	43335	20
3025	2227	437	14	8221	20185	5979	40620	17545	13267	16893	1850	81	90256	73282	27206	100488	16	25665	68038	20
3026	3218	0	23	11351	25412	8110	44873	15659	13126	22095	1619	133	97506	75277	28733	104010	15	44194	95037	19
3027	2940	0	20	10278	22984	7319	40984	12683	11165	18882	1336	110	85159	66167	25899	92066	15	33849	77905	19
3028	1844	0	14	7125	13146	5266	15070	6190	5986	12857	365	92	40561	27612	11137	38748	14	22184	56909	15
3029	8196	0	88	32415	52271	24130	51161	11355	13378	51857	2380	524	130655	78274	29669	107943	14	144865	280546	15
3030	2249	0	21	8697	15834	6427	21170	5746	5544	15512	504	134	48609	32964	12527	45490	15	32804	69555	14
3031	1821	0	11	6297	17036	4465	39879	12785	10766	12463	1210	63	77166	64639	23441	88080	14	13974	47859	23
3032	2775	6482	23	16483	29392	13685	43485	13650	11311	19734	1320	158	89658	69766	26076	95842	13	42404	124748	18
3033	2348	0	24	9801	19786	7429	32677	10117	8985	18872	937	166	71754	52716	19539	72255	15	45839	91326	16
3034	2496	0	19	9920	19669	7405	27117	8092	7854	16402	917	116	60498	43981	18295	62276	12	31312	77948	15
3035	1803	0	13	6302	14710	4486	25298	7606	6760	11454	1015	76	52209	40679	16775	57455	10	22194	49021	18
3036	3928	0	40	13967	27246	9999	33926	12200	10724	25083	1144	225	83302	57994	23662	81656	12	52270	112054	13
3037	1576	0	19	6364	11797	4768	14417	3333	3165	9430	385	111	30842	21301	9021	30322	11	25950	48215	11
3038	2747	0	44	11294	15115	8503	2401	559	555	18415	89	286	22305	3605	1456	5061	11	78425	108189	14
3039	3638	0	36	14011	25715	10337	30114	7754	7681	22640	822	218	69230	46372	19326	65698	12	52408	112344	12
3040	3878	451	33	14967	26485	11056	26623	8357	8282	27349	818	205	71635	44081	18531	62612	12	60587	126576	13
3041	2062	365	19	8068	14062	5987	13858	3746	3667	13673	526	116	35586	21797	9231	31028	12	34045	69492	13
3042	4975	0	61	18433	31757	13397	33749	5677	4738	35943	3635	394	84136	47800	17872	65672	12	98249	170174	12
3043	2291	0	18	8308	19609	5999	33129	8285	8386	13226	1739	107	64872	51539	21999	73537	12	28106	65828	17
3044	3097	5916	22	17018	25038	13898	19119	4240	3969	18160	1963	120	47570	29290	11496	40786	9	31567	116856	13
3045	8212	0	116	30982	48315	22654	25454	8741	8513	52996	1442	756	97902	44150	18800	62950	10	210780	301622	14
3046	2774	0	32	10413	23020	7606	34459	12663	9817	17973	1516	195	76621	58454	23942	82396	10	44511	83199	13
3047	2288	0	17	8469	22972	6164	47780	13362	11259	13148	1286	83	86918	73688	29877	103565	11	26185	60372	22
3048	5875	0	52	21169	32680	15243	21405	5418	5504	28541	429	260	61555	32755	13977	46732	9	62294	144718	12
3049	1150	0	8	4063	10809	2905	21573	5533	4693	6761	507	37	39106	32307	13306	45614	11	15519	29673	18
3050	2026	211	20	7369	16802	5323	28939	10492	7631	13590	932	118	61702	47994	18579	66573	10	26862	54897	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3052	3	San Jos	4786	261	11985	5889	17874	17	6	2364	1836	950	657	293	5	6104	512	702	569
3053	3	San Jos	4227	993	11712	8914	20626	15	5	2765	1367	818	1361	217	9	6539	1388	1102	862
3054	3	San Jos	7055	1425	20583	16998	37581	15	6	3961	2743	1713	2156	457	17	11047	2025	2026	1499
3055	3	San Jos	4889	1141	8587	7429	16017	18	6	1177	395	222	978	337	9	3117	1298	1042	481
3056	3	San Jos	5596	5551	23337	64736	88072	18	6	2906	1839	1387	4495	118	46	10790	4754	4631	2144
3057	3	San Jos	7405	25233	60069	100916	160986	19	6	4342	2421	1854	15593	199	189	24599	23391	8663	5224
3058	3	San Jos	5131	922	15095	10596	25691	14	6	3118	2293	1316	1436	326	10	8500	1783	1352	1007
3059	3	San Jos	6785	5092	25234	30732	55966	15	6	2713	2049	1221	4559	365	43	10949	4827	4433	1976
3060	3	San Jos	4075	1256	13677	10922	24599	13	6	3089	1733	956	1521	336	13	7649	1788	1400	920
3061	3	San Jos	4831	494	12657	7605	20262	13	5	2359	1754	958	925	336	7	6339	989	968	708
3062	3	San Jos	12222	15447	51976	77485	129462	14	7	5522	4385	2766	9920	776	132	23501	16776	9281	3997
3063	3	San Jos	8373	2632	26515	22923	49438	15	7	4850	3677	2189	3271	562	28	14577	3909	3086	1977
3064	3	San Jos	5254	2119	17388	15408	32796	16	7	3474	2545	1587	2258	279	23	10167	2574	2136	1417
3065	3	San Jos	11539	1601	29986	23188	53174	16	7	5635	5399	3190	3131	379	25	17760	3155	3357	2525
3066	3	San Jos	7794	1683	21309	16246	37554	15	7	3998	3056	1579	2364	446	18	11460	2573	2036	1413
3067	3	San Jos	8219	836	21466	13910	35377	15	7	4084	3214	1683	1787	514	12	11294	1636	1888	1273
3068	3	San Jos	4560	285	11467	6114	17581	17	7	1960	1732	885	760	284	5	5626	544	754	563
3069	3	San Jos	4648	450	11347	7362	18709	17	7	1892	1669	836	990	270	6	5664	868	999	686
3070	3	San Jos	4273	374	10673	5188	15861	17	8	1972	1681	853	670	272	4	5451	729	520	484
3071	3	San Jos	4444	442	11197	9974	21171	16	7	2210	1725	865	646	278	6	5731	878	594	477
3072	3	San Jos	3997	316	10798	6340	17139	17	8	2335	1734	934	914	249	5	6171	602	1006	629
3073	3	San Jos	4807	567	11929	7628	19557	15	7	2077	1914	1027	1028	288	7	6341	1118	944	715
3074	3	San Jos	4116	849	11759	8094	19853	16	8	2244	1693	892	1228	255	9	6319	1282	1043	669
3075	3	San Jos	4694	464	12453	7025	19478	16	7	2664	1925	994	982	293	6	6863	897	961	660
3076	3	San Jos	5136	419	13046	6454	19501	16	7	2679	1908	955	832	319	6	6699	774	716	573
3077	3	San Jos	8591	678	22054	12059	34113	16	6	4474	3402	1813	1512	610	11	11823	1277	1461	1203
3078	3	San Jos	2480	1806	8985	10287	19272	15	7	1384	1009	554	1381	163	16	4506	2021	1389	611
3079	3	San Jos	4693	936	12810	9132	21942	15	6	2070	1691	846	1299	282	9	6196	1382	1041	718
3080	3	San Jos	5552	591	13817	8831	22649	16	7	2352	1953	972	1230	277	7	6791	1144	1165	793
3081	3	San Jos	6963	3368	24153	28333	52486	14	6	3418	2634	1491	4451	378	30	12403	3440	5181	1997
3082	3	San Jos	7522	3521	28278	38304	66582	14	6	4139	2686	1431	5744	398	34	14432	4069	7741	2712
3083	3	San Jos	3332	897	9760	9784	19544	15	7	1466	1265	651	1403	189	9	4983	1118	1965	706
3084	3	San Jos	4949	438	12792	6954	19746	16	7	2278	1881	918	946	281	5	6310	789	889	605
3085	3	San Jos	6466	897	16488	13489	29978	15	6	2701	2398	1189	1304	375	9	7977	1646	957	743
3086	3	San Jos	2121	253	5417	2695	8112	15	7	990	781	377	386	131	3	2667	409	293	221
3087	3	San Jos	6623	281	15632	7141	22773	14	7	2643	2428	1190	881	327	5	7473	533	872	682
3088	3	San Jos	6115	498	16816	10241	27057	14	7	3460	2376	1179	1388	329	8	8740	942	1569	928
3089	3	San Jos	4246	928	12817	12582	25399	13	6	1936	1602	827	1747	236	10	6356	1236	2347	878
3090	3	San Jos	8926	702	21817	11974	33791	14	6	3845	3405	1725	1511	495	10	10991	1357	1398	1111
3091	3	San Jos	4741	474	12241	7229	19470	14	6	2277	2021	1082	997	256	7	6639	895	899	696
3092	3	San Jos	3041	3151	11692	14835	26527	15	7	1394	1287	732	1867	176	29	5483	3392	1913	792
3093	3	San Jos	5583	544	14658	8970	23628	15	6	2746	2191	1139	1220	299	7	7602	997	1190	835
3094	3	San Jos	7529	1729	21080	17994	39074	15	6	3424	2922	1723	2729	329	19	11145	2333	2422	1618
3095	3	San Jos	2781	1077	8547	16913	25460	15	6	1369	1175	628	1113	157	10	4453	1323	1360	513
3096	3	San Jos	6937	1021	17685	12999	30684	17	7	2779	2603	1319	1777	365	12	8855	1844	1735	1198
3097	3	San Jos	15315	636	39456	18769	58225	15	6	9979	6012	3021	2350	701	17	22080	1109	2650	2172
3098	3	San Jos	4915	158	13337	5995	19332	15	7	3226	2304	1277	777	313	5	7901	357	934	705
3099	3	San Jos	4524	444	12752	6349	19101	16	7	3077	2099	1130	826	286	7	7425	850	811	630
3100	3	San Jos	8535	1280	25882	18386	44268	16	7	5965	4037	2363	2735	540	17	15655	2424	2964	1817
3101	3	San Jos	2110	7149	14290	21981	36270	17	8	1078	895	542	2211	114	68	4907	7680	1285	491
3102	3	San Jos	952	9706	14989	26507	41496	19	9	466	390	224	3037	62	90	4268	9742	1030	386
3103	3	San Jos	2907	5163	13876	18201	32077	17	8	1486	1260	769	1875	169	50	5608	5670	1550	555
3104	3	San Jos	11283	14216	50780	62442	113222	17	8	6882	4914	3207	7504	727	133	23366	14481	7608	3065
3105	3	Milpita	17203	2637	44939	29363	74302	16	7	8750	6147	3254	3420	782	35	22387	4681	3476	2678
3106	3	Milpita	11487	7327	42593	63742	106336	15	7	4742	3885	2609	8882	900	74	21093	7258	13347	4729
3107	3	Milpita	5828	10457	26636	38723	65359	18	9	2544	2191	1371	4309	295	96	10807	11509	3783	1557
3108	3	Milpita	4969	937	14796	10687	25483	15	7	2849	2035	1154	1488	338	11	7874	1368	1625	936
3109	3	Milpita	2736	352	7965	5272	13237	20	10	1690	1329	713	733	168	5	4638	756	845	508
3110	3	Milpita	5130	854	16077	12019	28096	17	8	3439	2397	1408	1791	289	10	9335	1640	1961	1116
3111	3	Milpita	3660	1268	13234	15138	28372	16	8	2502	1673	980	2206	220	13	7594	1867	3333	1163

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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3052	722	0	5	2510	8614	1783	22855	10572	6552	5460	943	31	46413	40922	14393	55315	12	6594	19947	25
3053	1368	0	9	4729	11268	3352	22818	4371	3895	7799	477	47	39408	31561	12281	43842	10	16411	33650	17
3054	2228	410	17	8204	19251	5960	36463	11465	9887	14806	1207	96	73925	59023	22355	81378	12	24530	61242	17
3055	860	0	9	3690	6807	2821	10945	1523	1212	6595	704	56	21035	14384	5037	19421	4	15754	29630	14
3056	4209	20436	46	36219	47009	31964	24591	5851	6395	24751	251	254	62093	37088	15170	52258	9	59528	237186	11
3057	14124	0	190	51592	76191	37278	38001	7452	8342	82266	456	1074	137592	54252	21183	75435	10	315143	463368	12
3058	1477	0	10	5628	14128	4141	27421	8968	7323	9650	1342	58	54763	45055	18091	63146	12	22012	44934	24
3059	4481	0	43	15760	26709	11236	23846	7150	6172	26576	943	256	64944	38112	15754	53866	8	60840	124150	12
3060	1562	0	14	5684	13333	4108	27164	6466	5275	9436	907	82	49330	39812	15551	55363	14	20384	41084	16
3061	974	0	7	3645	9985	2664	20490	6787	5259	5862	1158	37	39592	33693	13808	47500	10	11089	25419	22
3062	9333	450	133	39969	63470	30503	52913	18323	16774	66730	3498	797	159036	91508	35075	126583	10	196177	335243	13
3063	3371	0	28	12370	26947	8972	49342	18512	13961	23652	4197	170	109834	86012	31402	117414	14	52174	104667	20
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3065	3413	0	25	12475	30235	9037	59876	34321	23056	27430	3054	136	147873	120307	43853	164160	14	36691	97045	23
3066	2419	0	18	8458	19919	6021	41371	18508	10952	18355	2674	108	91968	73505	26471	99976	13	34954	71513	21
3067	1955	0	12	6765	18059	4797	45733	20308	11810	13999	4609	73	96532	82459	29322	111781	14	20311	50754	24
3068	822	0	5	2687	8314	1861	22565	12159	6614	6503	2593	26	50460	43932	15541	59473	13	6947	20342	24
3069	1059	0	6	3619	9283	2554	22429	11812	6290	8405	2892	37	51865	43422	14618	58040	12	10174	27789	23
3070	685	0	4	2422	7873	1733	24556	13894	7245	6610	2827	27	55158	48521	15831	64352	15	7578	19943	20
3071	684	494	6	3133	8863	2443	26871	13166	6966	6042	2577	39	55662	49580	16278	65859	15	11477	26156	26
3072	1005	0	5	3247	9418	2237	27780	13229	7574	8418	2179	33	59212	50761	16635	67396	17	7645	26043	24
3073	1079	0	7	3864	10204	2777	21543	11387	6990	8054	1844	41	49858	41763	15575	57339	12	13471	30164	24
3074	1262	0	9	4265	10584	2995	25824	12406	7042	10939	2137	60	58408	47410	15955	63365	15	16137	37029	19
3075	1046	0	6	3570	10433	2519	29111	12833	7541	8353	2218	38	60094	51703	17265	68968	15	11107	28989	24
3076	876	0	6	2944	9644	2063	27573	11089	6534	6761	1827	36	53820	47022	16471	63494	12	10352	24062	25
3077	1635	0	11	5588	17411	3942	45892	19837	12379	12290	3461	65	93924	81569	28885	110453	13	15385	42282	23
3078	1337	0	16	5375	9880	4021	13696	5102	3540	10059	762	107	33265	23099	8445	31544	13	23772	43020	13
3079	1317	0	9	4468	10664	3141	20170	9339	5644	10002	1345	62	46562	36498	13407	49905	11	16394	35879	18
3080	1238	0	7	4347	11137	3101	26028	11154	7044	9780	2108	43	56158	46335	16721	63055	11	13833	33997	23
3081	4351	0	31	14999	27402	10618	37661	13329	10258	32083	2647	204	96181	63895	23919	87814	13	39952	106094	12
3082	5853	25	34	20434	34866	14547	47846	12520	9904	41934	3120	198	115521	73389	25938	99328	13	53260	149322	15
3083	1407	0	9	5205	10188	3789	16464	6542	4627	11028	1516	52	40229	29149	10715	39864	12	14391	39584	16
3084	954	0	5	3242	9552	2283	23914	11555	6519	7655	1818	32	51493	43806	15326	59132	12	8869	24235	20
3085	1249	372	9	4975	12952	3718	29370	14771	8713	10707	2727	57	66346	55581	19330	74911	12	20887	41379	23
3086	374	0	3	1300	3967	924	10459	4591	2597	2948	942	16	21554	18589	6589	25178	12	5264	10532	21
3087	909	0	5	3002	10475	2088	29918	14956	8643	7297	2769	27	63609	56285	20090	76375	12	6684	21487	24
3088	1457	0	8	4904	13644	3439	38377	14131	8190	10959	2807	45	74510	63505	21675	85180	14	12097	35619	24
3089	1785	0	10	6256	12613	4461	20177	8993	5455	12952	1508	62	49147	36134	13195	49329	12	14658	41639	16
3090	1527	0	10	5403	16394	3866	39620	19982	11713	11918	2756	60	86050	74072	26461	100533	11	16510	40731	24
3091	1005	0	7	3502	10141	2491	21708	10825	6949	7361	1094	40	47977	40576	15361	55936	12	10475	25595	22
3092	1710	0	29	7836	13319	6097	13360	6971	4812	14425	977	199	40744	26120	9586	35706	12	41729	68978	13
3093	1241	0	7	4270	11873	3022	26865	11634	7251	9038	1644	42	56476	47395	17376	64772	12	12247	30592	23
3094	2694	0	19	9086	20231	6373	35380	15534	10993	19458	2824	121	84309	64730	24171	88901	12	30645	67802	18
3095	1042	968	10	5215	9668	4164	13404	6468	4256	8949	1093	73	34244	25221	9212	34433	12	16501	39217	15
3096	1780	0	12	6569	15424	4777	27412	15298	9157	14860	2254	72	69053	54121	19072	73194	11	23281	55691	23
3097	2515	0	17	8463	30544	5931	97367	31888	19533	18690	4742	92	172312	153530	52739	206269	13	14759	59969	23
3098	827	0	5	2828	10729	1996	31041	12197	8705	6368	2920	25	61255	54862	19331	74193	15	4416	20882	28
3099	845	0	7	3142	10568	2291	29386	11988	7922	7054	2325	43	58718	51621	17703	69324	15	12095	27973	27
3100	2802	0	17	10024	25680	7205	55865	20719	15614	21842	3780	100	117919	95977	33878	129855	15	31934	83980	25
3101	1865	0	68	11390	16297	9456	9064	4356	3416	15878	677	457	33848	17513	6563	24076	11	97446	122751	14
3102	2482	0	90	13730	17998	11158	3974	1777	1384	21384	384	602	29506	7519	2740	10259	11	130039	157131	13
3103	1620	0	50	9445	15053	7775	13385	5251	4746	14068	1746	324	39520	25128	9215	34343	12	85196	111181	17
3104	6735	0	133	32022	55388	25154	67482	21653	20504	56448	6953	850	173890	116591	40770	157362	14	219267	335693	15
3105	3460	0	35	14330	36717	10834	100175	24093	18377	25154	7858	204	175861	150502	48589	199092	12	71061	134605	27
3106	8999	0	74	34407	55500	25333	61802	12096	15033	63087	10898	437	163351	99828	31448	131276	11	115671	299317	16
3107	3708	0	97	20653	31460	16849	29334	9703	9402	35716	3622	611	88388	52061	17209	69270	12	188590	254287	18
3108	1518	0	11	5457	13332	3929	33163	8742	8109	12710	4332	70	67126	54346	17867	72213	15	20286	49873	22
3109	763	0	5	2877	7515	2109	21986	10246	7265	8842	2411	33	50782	41908	11945	53853	20	13245	34977	38
3110	1831	0	11	6559	15893	4717	40109	12917	10941	16926	3531	64	84489	67499	21362	88861	17	27062	65477	32
3111	2233	0	13	8608	16202	6363	27540	8394	7259	19854	2710	78	65835	45903	15026	60929	17	27310	78738	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3113	3	San Jos	5528	502	15542	7944	23485	17	8	3659	2583	1409	1103	311	7	9073	982	1089	836
3114	3	San Jos	6707	518	19278	10016	29295	18	8	4689	3233	1779	1449	433	8	11591	972	1511	1121
3115	3	San Jos	2932	245	8393	4735	13128	16	7	1985	1396	773	703	180	4	5040	433	795	513
3116	3	San Jos	6109	815	17802	12156	29958	15	7	3895	2674	1459	1788	377	11	10204	1504	1890	1160
3117	3	San Jos	4665	647	13400	11995	25394	17	8	2900	2231	1225	1173	270	8	7807	1271	1108	766
3118	3	San Jos	5572	969	17196	13862	31058	15	7	3515	2628	1519	2077	286	12	10037	1820	2304	1262
3119	3	East Fo	4542	634	13962	9926	23888	20	10	3153	2476	1405	1489	243	9	8775	1282	1781	1022
3120	3	East Fo	4839	679	14014	8875	22889	18	9	3034	2598	1523	1333	234	9	8731	1348	1259	949
3121	3	San Jos	8048	886	22040	15295	37335	15	6	4224	3389	1959	2204	454	12	12241	1594	2419	1484
3122	3	San Jos	4504	584	13920	10804	24724	14	6	2924	2040	1173	1578	257	8	7981	1086	1922	1013
3123	3	San Jos	5658	1502	19090	20361	39451	14	6	3342	2463	1433	3176	304	17	10735	2131	3754	1734
3124	3	San Jos	8810	1327	23958	18151	42109	14	6	4525	3741	2028	2140	498	14	12946	2444	1767	1383
3125	3	Alum Ro	5998	1031	17452	14746	32198	14	6	2806	2440	1295	2189	347	12	9091	1501	2428	1232
3126	3	Alum Ro	4343	655	11190	7021	18211	15	7	1978	1663	898	1032	317	7	5895	989	855	624
3127	3	Alum Ro	5518	1149	15411	10853	26263	15	7	2599	2320	1221	1598	343	11	8092	1671	1187	874
3128	3	East Fo	4554	695	13746	8288	22034	22	11	3240	2505	1418	1275	250	8	8697	1380	1153	876
3129	3	San Jos	6211	370	15302	7473	22775	16	8	2801	2443	1225	989	366	6	7829	641	976	703
3130	3	San Jos	5807	877	16087	11033	27120	15	7	2955	2343	1191	1589	386	9	8472	1627	1490	923
3131	3	San Jos	3909	233	10068	9494	19562	13	6	1985	1634	835	664	237	4	5359	432	681	481
3132	3	San Jos	4142	1010	12041	9617	21659	17	8	2158	1693	883	1313	255	10	6311	1498	1643	624
3133	3	San Jos	3509	432	10456	6351	16808	20	10	2480	1814	1004	952	203	6	6459	879	922	633
3134	3	San Jos	4245	297	11631	6354	17986	16	8	2586	1874	1008	892	253	5	6618	585	972	616
3135	3	San Jos	4771	777	15066	10671	25737	17	8	3503	2085	1092	1575	287	9	8550	1490	1690	889
3136	3	San Jos	4723	759	13535	8580	22115	16	8	2552	2116	1177	1288	302	9	7444	1081	1142	740
3137	3	San Jos	3549	282	9842	5065	14907	17	8	2179	1632	885	714	230	4	5643	513	735	499
3138	3	San Jos	4590	717	13698	8885	22583	19	10	2865	2226	1255	1371	288	8	8014	1397	1191	821
3139	3	San Jos	6797	717	18816	9511	28327	20	10	3915	3309	1813	1244	421	10	10713	1428	1123	902
3140	3	San Jos	4525	831	13277	7705	20982	18	9	2984	2067	1094	912	312	9	7378	1614	788	638
3141	3	San Jos	7487	1022	21089	12096	33185	18	9	4474	3365	1795	1731	527	11	11903	1965	1425	1114
3142	3	San Jos	7325	914	20496	12922	33418	19	9	4120	3252	1720	1898	493	11	11493	1848	1903	1192
3143	3	San Jos	4880	1053	15723	10711	26434	20	10	3494	2478	1376	1759	334	11	9453	1596	1572	991
3144	3	San Jos	11645	3032	37521	35743	73264	23	11	8034	5706	3152	4071	453	30	21447	4905	3148	2110
3145	3	San Jos	8566	2312	29290	19908	49197	35	14	4608	6739	3214	3555	283	26	18425	2980	2509	2133
3146	3	San Jos	13526	2422	41406	33612	75018	23	10	8898	6846	3877	4376	808	27	24834	5113	3812	2600
3147	3	San Jos	6829	6125	28844	32456	61300	18	9	4849	3300	1934	3833	504	67	14488	8607	4060	1797
3148	3	San Jos	7993	986	23705	15242	38947	16	8	4776	3648	2108	2081	496	17	13126	2071	1965	1418
3149	3	San Jos	4227	207	12605	6858	19463	18	10	3053	2092	1191	966	211	6	7519	488	1070	776
3150	3	San Jos	3140	985	11302	10990	22292	16	9	1968	1493	897	1706	186	13	6263	1621	1717	901
3151	3	San Jos	3361	7869	22396	33274	55670	17	9	2031	1472	876	4431	208	78	9096	9977	2696	1453
3152	3	San Jos	13603	2825	40455	27489	67943	20	8	8431	5911	3159	3290	695	42	21529	4590	2912	2401
3153	3	San Jos	4368	586	13278	7942	21220	18	9	2858	2201	1272	1130	251	9	7722	1316	928	769
3154	3	San Jos	3075	519	9814	10484	20298	17	8	2203	1592	908	859	196	7	5765	1085	660	545
3155	3	San Jos	8276	797	25823	14421	40244	16	8	6170	4136	2442	2016	455	15	15234	1663	1857	1506
3156	3	San Jos	6785	1268	20669	13449	34118	15	7	4516	3301	1867	1322	385	22	11413	2621	1454	1158
3157	3	San Jos	5248	567	14768	10147	24914	15	7	2709	2443	1405	1482	259	11	8309	1149	1493	1039
3158	3	San Jos	5569	573	16398	15919	32317	14	6	3415	2577	1493	1451	330	11	9278	1188	1376	1064
3159	3	San Jos	5991	655	18301	10772	29073	15	7	4363	2911	1628	1534	358	13	10807	1365	1437	1079
3160	3	San Jos	9078	1491	25580	17876	43456	14	7	4226	3605	1912	2497	526	21	12786	2223	2204	1544
3161	3	San Jos	7750	1004	22413	16350	38764	15	7	4562	3400	1778	2024	480	15	12259	1921	1770	1313
3162	3	San Jos	6788	734	20772	14302	35074	15	7	4479	3321	2024	2190	436	15	12465	1479	2208	1569
3163	3	San Jos	4690	340	13549	7565	21114	16	7	3059	2284	1320	1106	268	8	8045	635	1122	853
3164	3	San Jos	4273	591	13234	8644	21879	17	8	3018	2154	1229	1251	224	10	7886	1242	1143	900
3165	3	San Jos	5616	1399	19816	17120	36937	16	8	3950	2732	1598	2694	318	19	11312	2265	2755	1524
3166	3	San Jos	5410	1327	17621	13049	30670	17	9	3549	2617	1531	2090	320	17	10124	2244	1699	1177
3167	3	San Jos	8642	3675	34707	43955	78662	14	7	5321	3698	2488	6397	501	49	18454	4593	9680	3396
3168	3	San Jos	7768	4961	33130	48349	81480	14	6	4016	2816	1841	7128	440	59	16300	5379	9924	3704
3169	3	San Jos	2888	412	9090	8254	17344	15	7	2192	1446	814	760	169	7	5387	938	793	535
3170	3	San Jos	4843	1078	15521	11490	27010	15	6	3303	2190	1275	1593	264	16	8641	1553	1609	1100
3171	3	San Jos	6639	1321	22438	19647	42084	15	7	4519	3169	1854	2921	394	20	12878	2743	3208	1778
3172	3	San Jos	3552	994	11769	10328	22097	15	7	2139	1805	1093	1708	187	13	6945	1631	1570	977

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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3113	1111	0	7	4025	13098	2907	40307	15737	11267	10775	4025	44	82155	71336	22876	94212	17	14934	38839	30
3114	1481	0	8	5092	16683	3603	51612	22457	14979	14611	5526	50	109235	94574	29000	123574	18	12633	47515	24
3115	729	0	4	2474	7514	1741	20354	8243	5726	6182	2066	22	42593	36388	12029	48417	17	6646	21618	27
3116	1830	0	11	6395	16599	4554	39807	14921	10312	14887	4303	66	84296	69343	23654	92997	15	21082	53905	26
3117	1162	489	8	4804	12611	3634	31777	16037	10416	11824	3193	55	73302	61424	19247	80671	17	19436	47527	30
3118	2137	0	12	7536	17573	5386	36948	14275	10634	16754	3149	75	81836	65006	22758	87764	16	26248	62405	27
3119	1546	0	9	5640	14415	4085	39888	21691	13564	16986	3229	60	95419	78373	22624	100996	22	21957	63793	35
3120	1325	0	9	4890	13621	3556	37525	20721	13662	13753	2605	58	88323	74512	23116	97628	20	19320	47418	28
3121	2275	0	12	7784	20024	5497	47002	17023	13058	16601	4582	67	98332	81664	29245	110908	14	20549	55703	23
3122	1662	0	8	5692	13673	4022	30566	10130	7628	11647	2597	46	62612	50920	18208	69128	15	14626	41210	25
3123	3313	0	17	10949	21685	7619	36081	12328	9363	22996	2927	104	83800	60699	21740	82439	15	27200	76569	18
3124	2076	310	14	7994	20940	5904	49835	19952	13337	15924	4492	82	103621	87615	31775	119391	14	29448	59390	22
3125	2267	0	12	7440	16531	5161	31902	14260	8939	16859	3133	74	75168	58235	21085	79320	13	18727	51984	18
3126	1001	0	7	3476	9371	2469	22894	10445	6543	8630	2970	43	51526	42853	14677	57529	13	12088	27477	18
3127	1523	267	11	5532	13624	3999	31041	15719	9498	14034	3435	70	73797	59693	20176	79869	14	18515	43201	16
3128	1255	0	8	4672	13369	3409	45413	28650	16075	16801	3081	64	110083	93218	24788	118006	26	23796	59451	34
3129	1014	0	6	3340	11169	2321	34740	19109	10210	9354	3417	34	76864	67476	21627	89103	14	7815	26445	21
3130	1589	0	9	5639	14111	4040	34614	15815	9210	13613	3559	60	76871	63198	20721	83918	14	22334	48218	25
3131	686	449	4	2733	8092	2043	23093	10361	6103	5578	2079	22	47236	41636	14632	56268	14	5701	18212	24
3132	1251	0	10	5026	11337	3765	27723	13085	7697	12662	2422	70	63659	50927	16032	66960	16	19618	43709	19
3133	963	0	6	3402	9862	2433	37566	18209	10584	11323	2310	37	80030	68670	19207	87877	25	14078	35840	33
3134	932	0	5	3110	9728	2173	32608	13521	8176	7970	2260	27	64563	56566	18422	74988	18	7695	23576	26
3135	1613	0	9	5692	14242	4069	46133	15379	9115	14665	2431	54	87776	73057	22381	95439	20	19828	48378	26
3136	1285	0	9	4256	11700	2963	34398	14892	9505	11749	2364	56	72964	61159	20528	81687	17	14983	35502	20
3137	733	0	4	2485	8128	1747	29474	12840	7609	7035	1795	27	58780	51718	16302	68019	19	7577	21248	27
3138	1371	0	8	4788	12802	3408	43171	21182	12708	15341	2850	53	95306	79911	23034	102945	22	24176	51633	34
3139	1250	0	10	4712	15424	3452	57081	33660	18644	14843	3342	70	127640	112727	33685	146413	22	20602	49061	29
3140	893	0	9	3944	11322	3041	40945	17272	9774	9606	2053	58	79707	70043	21765	91809	20	24784	42564	30
3141	1692	0	11	6208	18111	4504	59847	27906	15946	17979	3997	72	125747	107696	33635	141331	19	29074	60595	28
3142	1909	0	11	6863	18357	4943	52973	27854	15198	18829	3357	73	118284	99382	32322	131704	18	23864	61974	26
3143	1734	0	11	5904	15358	4159	47429	23897	13360	18964	2663	87	106398	87348	25921	113269	23	22603	59122	21
3144	3901	6697	30	20790	42237	16860	125368	73924	38902	55756	2397	227	296573	240591	63498	304088	26	84951	234024	28
3145	3436	0	26	11085	29510	7622	80857	120513	49294	59880	3549	236	314329	254213	73087	327300	38	57692	163584	25
3146	4342	731	27	16625	41458	12256	129703	73551	40641	51592	8420	198	304104	252315	73845	326160	24	92157	192462	38
3147	3396	0	67	17927	32415	14464	66539	26231	17946	40599	6646	394	158355	117362	35348	152710	22	141813	211157	23
3148	2063	0	17	7534	20660	5454	65453	28942	18483	20555	7333	99	140865	120211	40225	160436	20	33171	69755	34
3149	1003	0	6	3344	10864	2334	46770	22109	13081	11896	2972	39	96867	84932	25488	110419	26	9699	34177	47
3150	1650	0	13	5901	12164	4239	29350	12697	8563	17849	2693	81	71233	53303	16866	70169	22	27125	58572	28
3151	3687	0	79	17892	26989	14127	29296	11419	8151	45141	3009	456	97472	51875	16025	67899	20	160006	221317	20
3152	3224	0	42	13169	34699	9903	119259	45848	26384	31686	9079	243	232498	200569	62534	263103	19	73269	128662	26
3153	1091	0	9	4112	11835	3012	40256	18350	11279	11783	3335	50	85053	73220	22869	96089	22	22098	42553	38
3154	812	700	7	3809	9574	2990	30497	13692	8316	8944	2361	45	63855	54867	16825	71692	23	16084	35807	31
3155	1997	0	15	7038	22272	5026	79901	28587	18964	17873	5236	75	150635	132687	44181	176869	21	23236	56246	29
3156	1379	0	22	6633	18046	5233	56791	20722	13437	10921	4254	118	106241	95203	31754	126958	19	34092	56342	27
3157	1498	0	11	5190	13499	3681	33099	16081	10252	12269	3244	55	75000	62676	22612	85288	16	15499	38631	27
3158	1446	772	11	5858	15135	4400	42852	15272	10222	11201	3670	57	83275	72017	24225	96242	17	16111	40834	28
3159	1529	0	13	5422	16229	3880	51268	17151	10958	11649	3644	68	94738	83021	28708	111730	19	18354	39735	28
3160	2450	0	21	8442	21229	5972	52264	21967	12889	19252	6158	110	112641	93279	33493	126772	14	27921	61729	19
3161	1983	258	15	7260	19519	5262	54685	22006	12596	16002	5393	74	110755	94679	32721	127400	16	24167	53322	24
3162	2229	0	15	7500	19965	5257	53541	21028	14330	17727	4783	74	111482	93682	31717	125399	18	16859	53078	23
3163	1125	0	8	3742	11786	2609	35595	14080	9407	8959	2698	43	70782	61780	21150	82930	18	7532	27381	22
3164	1228	0	10	4523	12409	3285	39234	14845	9610	11285	2393	53	77421	66083	20938	87021	20	17661	39474	30
3165	2674	0	19	9237	20548	6544	51370	16854	12367	23556	3485	112	107744	84076	27354	111430	20	31830	78057	23
3166	1994	0	17	7130	17254	5119	48460	17379	12795	20017	3756	109	102516	82391	25591	107981	20	32770	70478	25
3167	6384	0	49	24101	42555	17668	66194	13664	16188	45963	5512	275	147796	101558	34960	136518	16	61459	185732	17
3168	7025	0	59	26090	42390	19007	46589	10206	11059	47195	4503	322	119875	72358	26142	98499	13	70254	186988	14
3169	762	358	7	3393	8780	2625	24537	7280	5403	5728	1540	42	44530	38761	13471	52232	18	13826	28234	34
3170	1567	0	16	5846	14487	4263	36518	8531	7600	10863	2525	91	66128	55174	20305	75479	16	18282	42553	17
3171	2960	0	20	10709	23586	7728	49481	15339	11817	21162	3453	107	101359	80089	28840	108929	16	36849	84333	28
3172	1656	0	13	5848	12793	4179	22183	9149	7040	13017	1487	72	52947	39858	15208	55066	16	21665	49645	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3174	3	San Jos	3859	514	11837	8448	20285	15	7	2546	1916	1130	1275	184	9	7060	1086	1360	857
3175	3	San Jos	6728	1199	21323	16573	37897	16	7	4532	3454	2066	2340	389	17	12797	2563	2110	1568
3176	3	San Jos	4550	890	14381	9885	24266	15	7	3163	2269	1337	1467	287	12	8535	1890	1173	990
3177	3	San Jos	5122	1215	17279	14748	32027	15	7	3307	2615	1586	2372	281	18	10179	1987	2382	1442
3178	3	San Jos	3688	3289	20501	32760	53261	14	7	2591	1668	1112	5416	203	39	11027	3698	7110	2511
3179	3	San Jos	8264	1938	27629	26867	54496	14	6	5055	3709	2239	3778	489	27	15297	3097	4079	2279
3180	3	San Jos	4344	749	15069	12706	27775	17	8	3253	2256	1351	1979	211	12	9061	1694	2308	1231
3181	3	San Jos	6112	1191	20993	21381	42374	17	8	4451	3183	1939	2709	280	19	12581	2729	2974	1646
3182	3	San Jos	3033	586	9987	7261	17247	19	9	2050	1661	1003	1161	134	9	6018	1026	1123	719
3183	3	San Jos	3145	1316	11587	12168	23755	15	7	1931	1567	971	1789	138	15	6409	1847	2224	909
3184	3	San Jos	3996	907	12491	8485	20976	17	8	2357	2116	1235	1355	206	11	7280	1516	981	840
3185	3	San Jos	5467	481	16902	9560	26462	25	13	3953	2901	1675	1384	296	10	10218	1158	1431	1030
3186	3	Los Gat	8280	1301	26859	18233	45092	21	11	5854	4368	2564	2699	443	20	15949	2985	2533	1737
3187	3	San Jos	4902	2703	18685	17096	35781	31	16	3478	2709	1570	2038	286	36	10117	4236	1865	1221
3188	3	San Jos	1722	2940	8280	10788	19068	27	17	925	787	451	1695	124	21	4004	3096	1159	594
3189	3	San Jos	9269	1558	27593	21261	48854	24	13	6044	4617	2541	2306	402	17	15926	2462	2433	1658
3190	3	Morgan	4959	891	15263	9589	24852	28	16	3309	2744	1577	1371	261	10	9272	1453	1412	972
3191	3	Morgan	10742	11037	45967	60881	106848	18	9	5549	4499	2783	7904	460	91	21286	9575	10797	3880
3192	3	Morgan	7020	1456	21313	14462	35775	18	10	4124	3643	2114	2121	308	15	12326	1773	2166	1441
3193	3	Morgan	9989	3762	31054	29056	60110	14	7	4590	3902	2327	3522	433	32	14806	3183	5350	1990
3194	3	Morgan	4665	924	14549	9442	23991	22	12	3205	2443	1359	1356	232	10	8604	1498	1332	904
3195	3	San Jos	3480	1190	11360	8083	19443	51	31	2200	1928	1106	1156	176	12	6578	1321	1103	717
3196	3	Gilroy	11160	1813	33317	26001	59318	23	14	6822	5312	2857	2890	442	20	18344	2857	3031	1954
3197	3	Gilroy	2927	7588	17544	26343	43886	28	16	1966	1397	744	2711	203	66	7086	8232	2835	1019
3198	3	Gilroy	8690	5302	28501	28706	57207	13	7	3236	3087	1717	3530	543	43	12155	4002	4104	1634
3199	3	Gilroy	7787	1855	22981	20889	43870	15	8	3977	3455	1989	2312	439	18	12190	1982	2090	1428
3200	3	Gilroy	6492	1562	18479	16691	35169	16	8	2684	2361	1337	2276	372	16	9047	1749	2685	1326
3201	3	Gilroy	7044	1350	20372	16277	36649	19	10	3259	3110	1727	2296	448	15	10855	1581	2800	1440
3202	3	Gilroy	7572	1009	22240	12129	34369	25	14	4610	3990	2260	1686	401	12	12959	1618	1530	1177
3203	3	Gilroy	4652	2259	14929	10942	25871	26	15	2688	2307	1252	1534	249	21	8050	2274	1049	843
3204	3	Morgan	5178	1413	15356	9806	25162	30	18	2987	2666	1453	1202	307	15	8629	1800	1208	835
3205	3	San Jos	1090	1541	4581	4962	9543	49	27	739	552	317	348	59	15	2030	1558	372	223
3206	5	Richmon	2941	425	9145	7139	16284	17	7	1878	1428	830	899	122	7	5164	824	1234	727
3207	5	Richmon	5535	753	16093	11442	27535	16	6	3159	2436	1346	1404	267	11	8623	1402	1669	1140
3208	5	Richmon	4859	1281	14297	12382	26679	15	7	2152	1963	1140	1597	195	15	7063	1671	1402	1098
3209	5	Richmon	16925	317	36648	20088	56735	14	5	4167	4111	2450	1950	664	14	13355	520	2585	2121
3210	5	Richmon	6962	1608	18666	14275	32941	16	7	2510	2637	1460	1649	335	18	8609	2272	1460	1191
3211	5	Richmon	7570	1897	21168	16711	37879	17	7	2933	2666	1500	1999	376	21	9494	2429	1617	1364
3212	5	Richmon	3616	5395	19095	27326	46421	21	11	2902	2090	1321	2854	120	53	9340	7005	4315	1438
3213	5	Richmon	6637	3170	20755	20506	41261	17	7	2338	2373	1351	2395	332	31	8820	3010	2620	1125
3214	5	Richmon	4538	581	11424	7582	19006	15	6	1672	1728	891	886	217	7	5401	1034	877	679
3215	5	Richmon	7631	999	20658	15569	36227	15	6	3421	3061	1662	1717	349	14	10224	1873	1883	1350
3216	5	San Pab	6729	4290	24509	36211	60720	17	7	2573	2330	1560	4781	246	39	11529	4321	7069	2650
3217	5	San Pab	9412	770	23303	17849	41152	14	6	3378	3492	1805	1631	410	12	10729	1378	1970	1361
3218	5	Richmon	6292	1443	17331	13760	31091	16	8	2452	2548	1274	1548	366	17	8206	2295	1665	1052
3219	5	Richmon	10537	9318	45839	65740	111579	15	7	5675	4504	2915	7923	614	89	21720	11290	12038	3963
3220	5	San Pab	4550	564	12662	8611	21273	19	10	2264	1940	999	1049	227	8	6487	1125	1264	820
3221	5	San Pab	6419	410	16748	10008	26756	16	7	2830	2611	1383	1130	257	8	8219	778	1461	1013
3222	5	San Pab	5464	1588	16303	22874	39177	15	6	2196	2205	1193	1964	163	16	7737	1900	1977	1205
3223	5	Richmon	5562	578	15465	10571	26036	16	7	2972	2454	1405	1297	239	9	8376	1096	1718	1179
3224	5	Richmon	7270	3423	26746	30687	57433	18	9	4575	3535	2062	3954	448	32	14605	4496	6608	2294
3225	5	Richmon	2685	954	9514	9498	19012	19	9	1740	1324	742	1348	132	10	5295	1430	1593	864
3226	5	East Ri	2819	611	9249	6908	16157	19	8	2060	1485	859	928	146	7	5485	1160	976	724
3227	5	Richmon	5040	564	15671	10549	26220	21	9	3433	2642	1469	1344	299	10	9196	1174	1875	1154
3228	5	Richmon	4486	637	13773	10225	23997	21	10	2927	2282	1291	1328	272	9	8109	1354	1756	1067
3229	5	Richmon	9109	1399	28890	27861	56750	23	10	6477	4883	2690	2729	502	19	17300	2973	3606	2137
3230	5	Tara Hi	5773	475	16299	10994	27293	18	8	3334	2577	1398	1355	379	9	9051	961	1934	1148
3231	5	Bayview	5003	260	13416	7583	20998	18	8	2590	2201	1215	905	324	6	7241	464	1278	847
3232	5	Pinole	5511	1272	17944	16426	34370	19	9	3288	2587	1488	2223	345	15	9946	1961	2941	1530
3233	5	Hercule	15588	5273	53098	48484	101582	19	9	9204	7435	4303	6107	954	57	28059	8700	6905	4016

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3173	2605	0	19	9137	19708	6513	37054	13096	10341	21101	2174	98	83865	62665	23553	86218	17	31497	76503	22
3174	1290	0	9	4602	11662	3303	27688	9222	7169	9511	1438	48	55076	45517	17148	62666	16	13872	36882	27
3175	2271	193	17	8722	21519	6434	51595	18028	14029	19292	3371	88	106403	87022	30923	117946	18	35444	79024	30
3176	1377	0	12	5441	13976	4052	36266	9708	8526	11025	2589	63	68177	57089	21556	78645	17	26234	48981	29
3177	2350	0	18	8180	18358	5811	37823	13488	10771	19200	2738	108	84128	64820	23765	88584	17	27810	70174	23
3178	5363	0	39	18720	29747	13319	30169	6217	6865	38556	2090	212	84108	45340	16524	61865	17	49205	145825	15
3179	3747	386	27	13614	28911	9840	58738	13632	13564	27226	4964	139	118264	90899	34180	125079	15	40510	107168	21
3180	2023	0	12	7268	16329	5233	41740	12470	10247	18268	2076	64	84866	66534	22592	89125	21	25594	68382	34
3181	2738	619	19	10724	23305	7968	59653	18785	15642	25192	3014	108	122395	97094	32077	129171	21	43000	103705	36
3182	1137	0	9	4013	10031	2867	28542	11513	8983	12009	1497	53	62597	50535	16662	67197	22	16794	42284	29
3183	1678	0	15	6672	13081	4980	27045	8307	7511	15854	1618	78	60414	44482	16179	60661	19	30297	61012	23
3184	1249	0	11	4597	11878	3338	32135	13982	10452	13514	2467	59	72610	59037	20609	79645	20	24253	48159	27
3185	1389	0	10	5018	15236	3619	64889	37217	22326	22261	4339	74	151105	128770	35359	164129	30	25711	77155	53
3186	2648	0	20	9925	25874	7256	90665	42125	28807	35129	6054	119	202899	167651	50065	217716	26	57623	130724	44
3187	1956	0	36	9314	19431	7322	64505	45727	26026	39135	4998	283	180673	141255	35123	176378	36	105256	189652	39
3188	1451	0	21	6322	10326	4850	17899	16445	8636	34118	2492	220	79811	45473	12282	57755	34	69327	124462	24
3189	2337	661	17	9567	25493	7213	123693	60188	41438	37102	9791	126	272338	235110	69574	304684	33	53726	131234	34
3190	1390	0	10	5238	14510	3838	74103	49328	30833	25295	6849	89	186497	161113	46427	207540	42	26217	75560	29
3191	7639	0	91	31984	53270	24253	110332	33491	34032	91910	11109	552	281427	188965	61847	250812	23	170722	355975	15
3192	2130	0	15	7525	19851	5380	74087	29056	26037	25624	6833	90	161727	136013	49785	185797	26	28935	74996	20
3193	3356	0	32	13912	28718	10523	80371	14573	19969	28563	10424	172	154071	125337	45466	170803	17	54164	111030	14
3194	1358	0	10	5102	13706	3734	62204	27289	19599	19369	5428	56	133945	114520	36210	150730	32	31077	67752	34
3195	1144	0	12	4297	10875	3140	68957	105741	45083	42698	5603	154	268236	225384	57206	282590	81	41951	124125	35
3196	2938	2842	20	13642	31986	10684	159150	128523	56089	48674	3007	123	395566	346769	121125	467894	42	50312	148470	28
3197	2431	0	66	14583	21670	12087	45129	41930	20113	62590	3453	529	173745	110625	33529	144154	49	174397	281973	23
3198	3281	0	43	13064	25219	9740	58702	23125	17283	31154	2915	236	133416	102025	43746	145771	17	62798	107578	12
3199	2283	610	18	8411	20601	6109	73898	38370	23769	25063	2158	99	163356	138194	55779	193973	25	31380	69635	17
3200	2379	0	16	8155	17202	5760	50020	24733	16542	23328	2578	85	117286	93873	37420	131293	20	28202	68499	18
3201	2420	0	15	8255	19110	5820	62233	43698	23639	27252	2749	79	159651	132319	52661	184981	26	24445	70910	18
3202	1713	0	12	6051	19010	4325	106839	85785	38164	25428	3033	84	259333	233821	77933	311754	41	28655	69490	28
3203	1441	0	21	5628	13678	4166	56988	52231	25717	30013	4024	153	169126	138960	46208	185168	40	40736	84125	18
3204	1206	0	15	5066	13695	3844	69351	68834	33873	26376	7404	135	205973	179462	54296	233759	45	37004	83394	26
3205	341	0	15	2509	4540	2153	22359	29100	11998	14400	2324	117	80299	65781	15489	81271	75	60800	90515	39
3206	1070	0	7	3862	9026	2785	24515	5822	5041	6308	1455	41	43182	36833	12236	49069	17	10948	30401	26
3207	1638	0	11	5861	14484	4211	40052	8689	7331	8888	2282	66	67308	58354	20242	78597	14	17607	42793	23
3208	1783	0	15	5968	13032	4171	29896	7440	6127	9966	2216	95	55740	45680	15359	61039	13	23008	48078	18
3209	2434	0	14	7675	21029	5226	51425	16577	12307	11763	5309	64	97446	85619	32112	117730	7	6544	46018	21
3210	1828	0	18	6769	15378	4923	32271	11308	9452	12166	4928	115	70241	57959	20128	78087	11	32314	63622	20
3211	2193	0	21	7623	17116	5409	38467	11150	9114	13924	5392	133	78179	64122	21487	85609	11	34889	67737	18
3212	2928	0	53	15740	25080	12759	42911	11821	12896	30748	2221	421	101018	69850	19844	89694	25	127912	220453	24
3213	2473	0	32	9260	18079	6755	29923	9895	8077	16172	4454	234	68755	52349	18171	70520	11	45261	82963	14
3214	1015	0	7	3613	9014	2591	21937	7370	5351	6166	1427	36	42287	36085	12726	48811	11	13705	29818	24
3215	1991	99	14	7210	17435	5205	42913	10006	8472	10366	2102	78	73937	63493	23703	87196	11	29091	60735	29
3216	5349	0	39	19427	30956	14039	34926	9739	10361	37392	1511	256	94185	56537	19672	76209	11	65845	187542	15
3217	1945	300	12	6968	17697	5010	45296	14492	10722	11475	2473	59	84516	72983	25734	98717	10	18812	54873	24
3218	1744	0	17	6773	14979	5012	33708	14119	9725	13830	2785	114	74281	60338	19838	80176	13	33916	70023	24
3219	8735	0	89	36115	57835	27291	80485	12608	20272	52268	3919	577	170128	117283	37923	155206	15	159102	330132	17
3220	1227	0	8	4444	10931	3209	36549	11828	8946	11206	1382	48	69960	58706	16834	75540	17	21599	56787	38
3221	1364	0	8	4624	12844	3252	40079	12081	9308	8956	1527	41	71993	62996	20388	83383	13	11080	40262	27
3222	2194	4789	16	12080	19817	9871	31771	9578	7795	15426	1225	97	65891	50369	16604	66973	12	29176	86769	18
3223	1537	0	9	5540	13916	3994	38905	7687	9051	8582	1340	49	65614	56983	19451	76434	14	14955	45387	26
3224	4362	0	32	17792	32397	13398	67010	16504	16082	36256	5364	225	141441	104960	32673	137633	19	61507	179682	18
3225	1531	0	10	5429	10724	3887	24148	6925	5727	12471	1090	69	50431	37890	12044	49934	19	22614	60293	24
3226	1049	0	7	3915	9400	2859	28289	7194	5954	7552	1832	45	50866	43269	13383	56652	20	17982	38773	29
3227	1607	0	10	5820	15016	4204	50130	15464	12195	12879	4140	64	94871	81928	24688	106616	21	18274	61900	32
3228	1555	0	9	5742	13851	4177	47318	14559	12016	14192	4277	61	92423	78171	22640	100811	22	20900	65301	33
3229	3170	1105	19	13010	30310	9821	110326	38405	29347	33284	9018	135	220516	187097	50342	237439	26	50113	163036	36
3230	1651	0	9	5703	14754	4042	52016	12316	10727	12782	4930	46	92816	79988	24455	104444	18	13272	53543	28
3231	1109	0	6	3704	10945	2589	40318	10492	9585	8627	4135	29	73185	64530	19603	84132	17	6766	38821	26
3232	2626	0	15	9073	19019	6432	53155	13168	11866	20958	5176	93	104416	83365	24575	107939	20	30196	100199	24
3233	7020	0	58	26698	54757	19621	152830	42226	35030	56395	22518	400	309400	252604	73053	325658	21	128641	285265	24

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3235	5	Hercule	4540	606	14914	9121	24035	24	12	3596	2299	1219	1171	358	8	8652	1252	1449	893
3236	5	Hercule	6348	1261	20277	14548	34824	21	11	4298	3218	1787	1665	443	17	11428	2592	2134	1297
3237	5	Uninc.	6527	585	21414	11678	33092	32	15	5581	3624	1976	1411	459	12	13062	1268	1998	1274
3238	5	Rodeo	3879	430	12312	6657	18970	26	13	3175	1989	997	786	311	7	7265	891	1103	681
3239	5	Rodeo	5786	941	17346	12694	30040	23	12	3558	3009	1599	1461	355	14	9998	1987	2092	1226
3240	5	Crocket	3309	1616	12597	12613	25209	26	14	2698	2023	1149	1128	181	21	7200	2350	1721	957
3241	5	Port Co	3393	1786	11904	16671	28575	17	9	2191	1492	904	1935	185	16	6722	2257	3104	1036
3242	5	Martine	950	6694	13644	27614	41259	20	10	315	345	285	4354	72	50	5421	7345	3277	1375
3243	5	Vine Hi	2281	2498	10299	15669	25969	17	9	1358	822	570	2259	123	20	5153	2553	3007	1100
3244	5	Martine	7688	3755	25815	21337	47152	16	8	4947	3245	1996	2824	461	36	13509	4145	2463	1651
3245	5	Vine Hi	3637	3437	13588	17111	30698	21	11	1915	1630	897	2031	225	31	6729	4074	2907	901
3246	5	Vine Hi	9059	4132	30694	26207	56901	20	10	6542	4398	2493	3764	567	39	17803	5171	3713	2170
3247	5	Bay Poi	3384	9878	23515	43098	66613	24	13	2000	1512	885	5939	184	80	10599	12869	5492	1864
3248	5	Concord	23716	8827	70408	77606	148014	21	10	12250	8471	3991	9142	1339	83	35276	12558	15506	4664
3249	5	Concord	8049	1004	23113	15204	38318	19	8	5162	3778	2157	2066	501	13	13676	1963	2505	1576
3250	5	Clayton	7978	2263	26442	21481	47923	25	11	5810	4094	2327	3273	417	23	15944	3441	3563	2072
3251	5	Clayton	3807	515	11322	7233	18555	28	13	2619	1956	1105	1053	201	7	6940	955	1284	785
3252	5	Concord	1035	129	3066	1848	4914	37	18	681	552	313	260	60	2	1866	242	311	209
3253	5	Concord	7742	1520	23140	18563	41703	22	10	4764	3777	2147	2648	441	17	13794	2998	3236	1749
3254	5	Concord	3565	289	10300	5548	15848	23	10	2507	1750	991	753	218	5	6222	562	938	634
3255	5	Concord	1133	46	3317	1675	4992	21	9	910	571	307	233	64	1	2087	86	327	217
3256	5	Concord	7580	1456	23135	20996	44131	19	8	4997	3506	2106	2410	479	18	13516	2556	2636	1699
3257	5	Concord	3833	531	11208	8967	20175	18	8	2489	1762	1019	1280	208	8	6765	998	1716	942
3258	5	Concord	5915	1099	17689	16043	33732	18	8	3512	2671	1564	2302	320	13	10383	2087	3037	1525
3259	5	Concord	7643	1909	22297	19903	42200	20	9	4570	3587	2003	2553	421	18	13152	2710	2580	1664
3260	5	Concord	7164	1425	20550	15650	36200	17	7	4307	3162	1820	2079	424	17	11809	2522	2417	1516
3261	5	Concord	5443	1183	15692	11302	26994	18	8	3342	2345	1299	1521	319	12	8838	2093	1511	1014
3262	5	Concord	6396	6457	26216	35589	61806	17	8	3832	2529	1509	5156	402	45	13473	6242	5047	2246
3263	5	Concord	2365	10731	24161	46712	70872	19	7	1041	963	693	7577	105	81	10459	9902	6202	2511
3264	5	Concord	7882	294	18104	10000	28104	17	7	3300	2699	1576	1293	635	8	9511	498	1680	1239
3265	5	Concord	5124	324	12019	6994	19013	17	6	2137	1691	934	858	387	6	6012	546	1061	763
3266	5	Concord	3380	881	9635	7284	16918	17	7	1872	1520	863	922	200	9	5386	1222	1072	698
3267	5	Concord	3242	397	9350	6397	15747	20	9	2180	1563	891	911	187	6	5738	777	1196	688
3268	5	Concord	7332	3577	23845	22547	46392	18	8	4226	3260	2023	3261	403	34	13208	4099	3236	1893
3269	5	Concord	8790	1040	24225	16468	40692	18	8	5109	3832	2187	2231	530	15	13904	1903	2832	1776
3270	5	Concord	10342	886	24368	14838	39206	17	7	4290	3846	1989	1899	727	13	12764	1579	2311	1520
3271	5	Pleasan	10589	11748	48440	72676	121117	16	7	6284	4129	2996	10608	585	94	24697	11039	14772	5333
3272	5	Concord	6865	19907	56479	120824	177303	17	8	3350	2528	1644	17540	370	160	25591	21786	24170	7701
3273	5	Pacheco	5621	2369	19273	20302	39575	18	9	3342	2519	1561	3121	396	23	10963	2743	3881	1835
3274	5	Martine	6722	4331	23107	24201	47308	18	9	4235	2829	1735	3468	380	33	12681	4565	4227	1723
3275	5	Martine	4734	645	14338	9992	24330	21	10	3263	2460	1419	1451	263	9	8865	1235	1899	1120
3276	5	Pleasan	6707	689	20159	12613	32773	19	9	4908	3419	2020	1783	327	11	12468	1346	2322	1442
3277	5	Pleasan	6232	4115	22757	52867	75623	18	9	3879	2972	1849	3867	200	31	12798	4605	5307	2002
3278	5	Pleasan	4430	2176	16338	22227	38564	17	8	2446	1938	1253	3188	197	20	9042	2568	5528	1790
3279	5	Pleasan	5625	2777	18986	21423	40409	18	8	3440	2450	1518	3048	276	23	10756	3320	4688	1695
3280	5	Pleasan	3530	379	9907	6157	16064	19	9	2248	1782	1068	891	154	6	6150	710	1128	736
3281	5	Pleasan	6117	672	18383	11583	29965	24	11	4219	3276	1902	1660	339	10	11407	1330	2296	1316
3282	5	Lafayet	4745	747	15068	11935	27002	23	10	2974	2733	1664	1332	193	9	8905	1549	1491	1019
3283	5	Walnut	7081	1916	25076	19103	44179	20	8	5398	4110	2562	2874	369	22	15335	2978	3273	1904
3284	5	Walnut	6109	2719	22177	24503	46680	18	9	4092	3011	1938	3438	394	26	12900	3327	5872	1930
3285	5	Walnut	5422	1130	18708	13836	32544	18	7	4246	3166	2039	1876	281	16	11625	2196	2374	1532
3286	5	Waldon	5036	2066	18832	16028	34860	18	8	3739	2866	1845	2232	280	24	10986	2912	2388	1495
3287	5	Walnut	3769	9002	24124	43710	67835	19	8	2417	1873	1218	5315	204	72	11099	10366	4422	1868
3288	5	Concord	6174	1662	21029	15913	36942	21	9	4270	3407	2070	2431	331	17	12526	2542	2571	1578
3289	5	Walnut	3493	517	11470	7179	18649	24	11	2422	2023	1251	1043	188	6	6934	1043	1219	774
3290	5	Walnut	2965	1540	11427	12661	24089	21	9	1882	1620	1056	1820	133	13	6523	1956	2819	1005
3291	5	Walnut	5860	2691	20959	23510	44469	23	10	3694	3296	2071	2843	277	22	12202	3550	4124	1551
3292	5	Walnut	3898	725	12916	8368	21285	23	11	2835	2280	1371	1206	204	9	7905	1478	1333	902
3293	5	Walnut	4484	3025	17819	20480	38299	23	10	2902	2648	1654	3207	199	25	10635	3578	4464	1683
3294	5	Walnut	5044	1549	17115	12115	29231	24	10	3746	2887	1761	1883	281	14	10572	2348	1699	1379

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3234	2325	0	12	8149	20804	5812	83744	31313	22545	26822	9832	93	174349	147434	38800	186234	29	20733	115898	32
3235	1371	0	8	4974	13626	3595	66350	18854	13261	14759	9201	64	122489	107666	26905	134571	30	21385	64611	35
3236	1965	0	17	8005	19433	6023	76162	24046	18497	19804	10782	139	149431	129487	34986	164473	26	40480	98238	32
3237	1708	0	12	6260	19322	4540	115655	47054	32561	26612	8325	80	230288	203596	46839	250435	38	25206	106091	43
3238	937	0	7	3619	10884	2675	60676	19930	12422	11302	7689	63	112082	100717	24508	125224	32	16382	52087	38
3239	1744	0	14	7064	17062	5305	63730	26777	18798	20974	8679	115	139073	117984	31258	149242	26	31732	98707	34
3240	1364	243	21	6657	13857	5271	53377	21726	16915	19022	3741	186	114967	95759	23882	119641	36	39690	113809	25
3241	1897	420	16	8730	15452	6817	32591	4568	7115	19215	1621	91	65200	45895	15781	61676	18	35900	98789	20
3242	4081	0	50	16127	21548	11997	5064	832	2097	39026	1084	308	48412	9078	3274	12352	13	127751	239724	19
3243	2251	0	20	8932	14085	6660	18684	1987	3701	18716	1136	103	44326	25508	9426	34934	15	41151	108850	16
3244	2799	0	37	11094	24603	8258	74627	8945	13786	26104	3251	210	126922	100608	34569	135177	18	64963	133559	17
3245	1987	0	31	9901	16630	7882	28468	8060	8970	24856	1904	215	72472	47402	15515	62916	17	68565	144301	20
3246	3783	0	39	14876	32679	11054	96929	21372	22169	40462	4621	253	185807	145092	45707	190799	21	77701	194097	19
3247	5585	529	80	26420	37019	20754	34231	10599	12013	85853	1907	568	145171	58750	16269	75019	22	213470	416842	22
3248	9226	0	83	42038	77314	32728	220136	60145	53445	106979	29720	498	470923	363446	96884	460331	19	184935	473233	21
3249	2207	0	13	8265	21941	6045	80957	20146	18916	19569	5904	63	145555	125923	39732	165656	21	23333	72717	23
3250	3407	0	23	12505	28450	9076	103275	33252	28518	40607	6175	121	211949	171220	46879	218099	27	48265	147580	21
3251	1120	0	7	4150	11090	3024	51255	18270	15511	15040	3146	38	103260	88182	23400	111582	29	14511	55414	28
3252	275	0	2	1039	2906	763	16063	9091	6616	5474	1390	11	38644	33160	7368	40528	39	4761	20115	37
3253	2799	0	17	10799	24593	7983	80860	26113	23072	29905	6237	82	166269	136283	39933	176215	23	39946	113971	26
3254	813	0	5	2952	9175	2135	41762	12440	10610	8777	2706	24	76318	67518	18917	86435	24	7947	34340	28
3255	260	0	1	892	2979	630	13823	3246	2716	2259	670	5	22719	20455	6020	26475	23	1028	8892	22
3256	2539	615	18	10062	23578	7505	75456	18015	17455	21346	5324	93	137690	116251	36957	153208	20	32966	93678	23
3257	1395	0	8	5059	11824	3656	33458	7813	7586	11893	1796	35	62582	50654	17407	68061	18	12111	46027	23
3258	2502	0	13	9163	19547	6648	50984	13203	12667	20185	3223	58	100320	80077	26470	106546	18	26684	87390	24
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3260	2196	0	16	8668	20477	6456	57915	11327	13148	15671	2739	75	100875	85129	29757	114886	16	30964	76664	22
3261	1535	0	13	6166	15004	4618	45200	8118	9031	13187	2396	74	78007	64745	22653	87399	16	26940	66488	23
3262	4831	443	45	18854	32327	13978	50199	8434	10301	43078	2678	242	114933	71612	25040	96653	15	82863	207870	13
3263	7185	0	81	25880	36339	18615	13696	2464	3925	46191	486	488	67250	20570	7911	28482	12	124702	236023	12
3264	1437	0	8	4861	14373	3417	41062	8772	9573	10177	2787	33	72403	62194	23359	85553	11	6121	42599	21
3265	927	0	6	3303	9315	2371	26251	5286	5581	6523	1828	25	45493	38946	14595	53540	10	6946	28520	21
3266	961	0	9	3962	9348	2992	23831	5410	6222	7073	1273	41	43850	36736	13582	50318	15	15157	36744	17
3267	992	0	6	3659	9397	2661	31921	7385	7116	8930	1489	26	56868	47912	15258	63169	19	10719	38551	27
3268	3311	0	35	12574	25782	9229	57561	13193	15389	27450	3116	188	116897	89259	30921	120179	16	56736	130745	16
3269	2412	0	15	8938	22842	6511	69624	14452	16286	18204	2762	74	121403	103125	35561	138686	16	24570	82460	24
3270	2051	0	13	7474	20239	5411	53035	14374	13406	15983	3646	63	100508	84461	30883	115344	11	20768	70631	23
3271	10562	0	94	41800	66497	31144	80832	10769	18877	74716	1987	509	187691	112465	39730	152195	14	144750	400013	12
3272	17886	0	160	71703	97294	53657	41204	5758	9820	117698	1446	826	176752	58228	21605	79833	12	284004	771218	14
3273	3274	0	23	11757	22720	8459	46193	9255	11520	27600	1430	135	96133	68398	23738	92137	16	38876	135043	16
3274	3260	0	33	13809	26490	10515	61174	11203	14247	34853	1815	211	123502	88438	29334	117772	18	69474	164043	16
3275	1563	0	9	5828	14692	4255	51364	12752	14485	16064	1308	49	96022	79909	24267	104176	22	18265	72373	28
3276	1941	0	11	7062	19530	5110	72299	14075	15917	18384	1047	55	121777	103338	33057	136395	20	18932	80897	27
3277	3735	16720	31	32400	45198	28634	53013	10454	13590	34431	548	169	112204	77604	25048	102652	16	62037	312760	15
3278	3366	0	20	13272	22313	9886	34516	5800	9287	24775	528	104	75009	50130	17596	67726	15	34345	133446	16
3279	3021	0	23	12747	23503	9704	45495	7948	11325	24131	1214	130	90244	65983	22999	88982	16	45823	132779	17
3280	958	0	6	3539	9689	2575	32956	7506	8789	8656	562	31	58501	49813	16326	66139	19	10505	39386	28
3281	1809	0	10	6761	18167	4941	69370	22186	21210	20583	1910	67	135327	114676	31548	146224	24	20285	97760	30
3282	1390	537	9	5995	14900	4597	46661	16826	17374	16137	1250	56	98304	82111	26221	108333	23	26735	75137	36
3283	2972	42	22	11189	26525	8196	75694	16913	19585	24536	2131	134	138993	114322	38295	152617	22	40843	113250	21
3284	3518	0	26	14674	27574	11129	54187	10737	14307	30288	2224	157	111900	81456	28060	109516	18	47783	162665	18
3285	1992	0	16	8109	19734	6101	55022	9917	13085	14285	2274	84	94668	80298	28422	108720	20	25915	69811	23
3286	2295	0	24	9114	20100	6795	50273	10063	12608	17734	1930	142	92751	74875	26544	101419	20	40416	94426	20
3287	4832	1228	72	22788	33886	17884	32629	6605	8922	41982	1532	408	92078	49688	16944	66632	18	131663	231343	15
3288	2509	0	17	9218	21744	6692	65343	17770	18134	24631	3033	82	128994	104281	32323	136603	22	35304	99890	21
3289	1106	0	6	4148	11083	3036	40822	12835	13375	12477	1919	32	81460	68951	19485	88436	25	15869	51912	31
3290	1823	0	13	7616	14140	5780	28463	6951	8878	16519	1088	60	61957	45378	14579	59957	20	27084	86625	18
3291	2741	709	22	12697	24899	9934	58814	18373	20647	32040	2523	131	132530	100358	29843	130201	22	51621	161242	19
3292	1254	0	9	4975	12880	3713	46461	14285	14755	14222	2464	58	92245	77965	22958	100922	26	24904	64578	34
3293	3106	0	25	12857	23492	9726	43342	13769	15460	33924	2113	160	108767	74683	23431	98115	22	51574	161309	17
3294	1877	0	14	7318	17890	5427	58410	16306	17238	21179	3237	78	116448	95191	28078	123269	24	37780	94241	24

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3296	5	Walnut	3501	11281	31689	60267	91956	21	8	2524	1620	1234	9181	290	85	14934	11400	9658	3878
3297	5	Alamo	5877	1820	19296	15992	35288	22	10	3621	3264	2004	2483	217	19	11608	2828	2743	1587
3298	5	Walnut	8336	557	30014	21102	51116	22	10	3944	8890	4606	3305	7	19	20770	1120	4877	3267
3299	5	Walnut	4908	1469	17148	12911	30059	20	9	3683	2794	1700	1704	254	17	10152	2246	2138	1286
3300	5	Lafayet	5176	3342	23394	31811	55205	19	9	3768	2684	1755	4704	301	32	13243	3915	8046	2543
3301	5	Lafayet	5871	510	18581	10958	29539	24	11	4048	3417	2038	1559	281	9	11352	1029	2229	1296
3302	5	Lafayet	5729	6305	29506	43993	73499	20	9	4028	2832	1940	5964	311	51	15126	7192	8257	2987
3303	5	Orinda	4166	1298	14808	12263	27071	26	12	2603	2426	1458	1867	187	13	8554	2006	2182	1173
3304	5	Orinda	7013	2761	26111	24300	50411	26	12	4547	4121	2633	3671	228	26	15226	3795	3857	2147
3305	5	Orinda	1890	222	6176	3948	10124	30	13	1262	1131	664	562	83	3	3704	470	793	453
3306	5	Orinda	3649	515	12024	7778	19801	27	12	2383	2143	1274	1087	171	7	7066	1059	1417	861
3307	5	Canyon	2582	1287	9502	9408	18910	31	14	1599	1480	934	1446	102	13	5574	1768	1653	855
3308	5	Moraga	5911	1833	21610	23132	44743	28	12	3523	3408	2115	3242	330	19	12636	2829	4272	2025
3309	5	Moraga	3266	1624	11242	16691	27933	31	13	2612	1127	629	1771	445	12	6596	2222	2304	864
3310	5	Moraga	5726	646	16493	9548	26041	33	14	3705	2919	1766	1334	301	8	10032	1317	1597	1059
3311	5	Walnut	11990	8602	50635	64371	115006	22	11	9167	6525	4011	8147	485	70	28405	9709	13961	4279
3312	5	Alamo	1215	738	5129	6875	12004	20	10	835	714	464	999	53	7	3072	786	1927	563
3313	5	Alamo	3453	510	11131	6572	17703	28	13	2459	2091	1289	898	166	6	6909	923	1191	761
3314	5	Alamo	5816	908	18690	11102	29792	30	14	4149	3419	2081	1513	266	10	11439	1709	1930	1160
3315	5	Diablo	7454	1260	24114	17707	41820	23	11	5522	4470	2740	1828	338	14	14912	2335	2220	1464
3316	5	Danvill	5620	1266	19454	14814	34268	23	12	4359	3291	2008	2031	263	13	11966	2366	2865	1424
3317	5	Danvill	5620	1266	19453	14814	34268	19	9	4303	3200	1964	1976	260	13	11715	2354	2788	1388
3318	5	Danvill	10879	1058	34587	18983	53570	20	10	8314	6191	3913	2336	518	17	21290	1964	3491	2062
3319	5	Danvill	6500	4148	25783	27200	52984	17	9	4852	3254	2145	3518	349	32	14152	4183	5728	1980
3320	5	Brentwo	18843	3398	62678	36481	99159	33	17	12339	11187	6574	4602	1010	41	35753	4686	5174	3248
3321	5	Brentwo	37933	6904	124021	87868	211889	26	13	19406	21214	12156	10541	1814	79	65211	8886	11795	7073
3322	5	Brentwo	18468	6081	62021	62445	124466	23	11	8857	9431	5454	7057	1150	53	32002	6781	11254	4196
3323	5	Oakley	14293	1123	42749	20611	63360	32	17	7903	7849	4369	2434	920	19	23494	1985	2921	2129
3324	5	Bethel	3841	273	11912	7002	18915	41	23	2067	2456	1451	941	161	6	7082	481	1235	869
3325	5	Oakley	10520	1823	34774	20167	54941	28	15	7161	5978	3289	2308	687	23	19446	3105	2667	1891
3326	5	Antioch	3007	1508	11591	10600	22191	21	10	2117	1732	985	1423	156	15	6429	1725	1720	857
3327	5	Antioch	4263	612	15356	9384	24741	24	12	3569	2419	1354	1277	289	8	8915	1065	1589	915
3328	5	Oakley	15681	3021	52076	27501	79577	28	14	10157	8794	4977	3161	1003	36	28128	3943	3345	2482
3329	5	Antioch	17122	2392	58855	32205	91060	25	12	13569	9353	5257	4166	1021	28	33393	4028	4525	3122
3330	5	Antioch	7359	2259	27696	22433	50129	19	9	5068	3915	2296	3250	412	22	14964	2806	3629	2020
3331	5	Antioch	8456	1539	26563	18348	44911	18	9	4635	4173	2465	2434	416	18	14140	1806	2761	1799
3332	5	Antioch	6861	5914	30784	42379	73163	14	6	3401	2906	1840	5550	365	50	14113	5285	8135	2907
3333	5	Antioch	4339	580	13950	10870	24819	17	7	2421	1934	1155	1390	234	8	7141	888	1858	1045
3334	5	Antioch	5314	528	16148	13789	29936	17	7	3099	2673	1554	1213	284	8	8831	816	1445	1024
3335	5	Antioch	4272	367	13900	7376	21277	19	9	3115	2194	1231	942	219	6	7706	594	1207	771
3336	5	Antioch	6974	1072	24385	19054	43439	19	8	4879	3668	2194	2543	376	15	13676	1727	3505	1861
3337	5	Antioch	4214	758	14569	9254	23823	19	9	3173	2306	1285	1287	210	8	8269	1096	1413	948
3338	5	Antioch	18018	1840	49581	28042	77623	29	14	10173	8086	4308	3550	1174	24	27315	3480	3969	2583
3339	5	Pittsbu	7758	333	19636	10015	29652	24	11	4282	3554	1941	1336	445	8	11565	616	1686	1198
3340	5	Antioch	3549	1861	13800	17206	31006	16	7	1764	1549	945	2355	150	17	6779	1669	3646	1277
3341	5	Pittsbu	4087	1722	15386	22914	38300	17	8	2687	2043	1226	2082	134	14	8187	1787	3262	1237
3342	5	Pittsbu	7620	2622	25822	22563	48385	18	8	3667	3878	2325	3116	302	27	13313	2690	3458	1999
3343	5	Pittsbu	8805	656	22534	13108	35642	22	10	4591	3918	2055	1696	513	11	12783	1206	2147	1335
3344	5	Pittsbu	4493	279	12903	6108	19010	20	9	2327	2251	1182	746	252	5	6762	468	867	660
3345	5	Pittsbu	3445	209	9584	4695	14279	17	7	1720	1551	818	547	166	3	4806	290	641	496
3346	5	Pittsbu	5418	1724	16991	15808	32799	18	8	2671	2481	1357	1606	276	16	8406	1641	1227	943
3347	5	Pittsbu	2478	1365	8595	8081	16676	18	8	1313	1212	680	1071	109	10	4395	1335	1310	605
3348	5	Pittsbu	3669	1113	12850	9846	22696	25	12	2640	2151	1182	1308	168	13	7462	1519	1656	933
3349	5	Pittsbu	6076	904	18036	10898	28935	18	9	2887	2937	1637	1356	341	11	9168	1139	1469	1009
3350	5	Pittsbu	5989	320	17541	8344	25886	22	10	3411	3092	1651	1023	319	6	9503	521	1285	918
3351	5	Bay Poi	7603	798	21928	13642	35570	19	9	3616	3789	2115	1667	393	12	11591	1341	2101	1381
3352	5	Bay Poi	5995	416	17871	9224	27094	22	10	3587	3051	1582	1116	339	7	9682	689	1460	972
3353	5	Bay Poi	6624	446	18396	8893	27289	24	12	3224	3317	1704	1129	381	7	9762	775	1338	955
3354	6	Benicia	3985	9274	23802	39786	63588	28	15	2476	1717	990	4042	236	81	9543	11456	5689	1696
3355	6	Benicia	4339	2119	16059	18881	34940	17	9	2936	1975	1304	2048	184	22	8469	2476	2501	1350

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3295	15250	0	154	58553	85895	43150	63764	7812	13904	98920	4911	741	190051	90390	32871	123262	15	237391	564328	12
3296	8797	546	85	34364	49298	25482	34340	4894	7948	64323	3007	497	115009	50189	17034	67223	19	151198	338945	13
3297	2543	0	19	9720	21328	7158	56349	17613	19001	26277	2156	132	121527	95119	30930	126048	21	41979	112066	23
3298	3707	0	19	12989	33759	9263	66872	56771	48618	39563	82	103	212009	172343	61405	233748	28	18306	157758	33
3299	1803	0	17	7490	17642	5670	52256	12123	13414	15707	1980	94	95575	79773	26768	106541	22	32100	78701	22
3300	4964	0	32	19499	32742	14504	54033	10898	14535	43012	2136	193	124807	81602	27598	109200	21	59233	205244	18
3301	1707	0	9	6270	17622	4554	63936	21828	20885	18425	1671	53	126797	108320	33689	142009	24	18282	82684	36
3302	5855	456	51	24797	39923	18891	59753	10580	16305	56531	2079	294	145542	88716	30245	118961	21	121485	297046	19
3303	1916	0	13	7291	15845	5361	40908	21403	16806	25073	1475	105	105770	80592	24332	104924	25	35649	100373	27
3304	3737	1454	26	15015	30242	11253	74015	39637	32804	52975	1308	190	200929	147764	43317	191081	27	68250	216727	25
3305	601	0	3	2321	6025	1716	20566	13561	8823	8722	722	27	52421	43671	12491	56162	30	8480	36776	38
3306	1149	0	7	4494	11559	3337	39175	21989	15897	15986	1501	48	94597	78563	23627	102190	28	19973	64717	39
3307	1501	0	13	5790	11363	4276	28699	16943	12942	23227	861	82	82754	59445	16723	76168	30	34608	95581	27
3308	3468	479	19	13093	25729	9605	58898	30326	25906	46587	2245	113	164075	117375	36305	153680	26	52557	184866	29
3309	1721	3972	12	11095	17691	9362	47104	10766	8392	26897	2972	90	96221	69233	16784	86017	26	42028	165904	26
3310	1409	0	8	5391	15423	3973	70653	35363	26155	22968	2561	58	157757	134732	35397	170129	30	27945	94200	43
3311	8176	747	71	36943	65348	28697	156988	44083	48409	100647	11492	651	362269	260972	72729	333701	28	164978	475252	19
3312	1053	0	7	4336	7408	3277	12980	4116	4581	10625	885	60	33247	22562	7237	29799	25	12396	48778	17
3313	955	0	6	3836	10745	2875	45265	18441	17839	13524	3163	62	98295	84709	22229	106938	31	16447	57416	32
3314	1595	0	10	6404	17843	4799	81731	37216	32828	25346	5187	121	182429	156962	38565	195526	34	31750	103957	35
3315	1907	746	14	8687	23600	6766	99413	37934	34418	24176	7867	140	203948	179632	48808	228440	31	38322	102879	30
3316	2166	0	13	8834	20799	6655	79977	28272	25570	26602	6525	116	167063	140345	37742	178086	32	41835	116386	33
3317	2108	0	13	8650	20365	6530	70869	18256	18950	19890	5997	100	134062	114072	34195	148267	26	35401	85531	28
3318	2567	0	17	10101	31391	7516	134374	43943	39887	24401	14474	113	257192	232678	69107	301786	28	30779	100403	29
3319	3476	0	33	15399	29551	11891	73258	14921	18442	30244	9747	242	146855	116369	35083	151452	23	63922	152362	15
3320	4693	0	41	17841	53594	13107	377469	313033	168355	76650	29391	217	965115	888248	255286	1143533	61	78150	206270	23
3321	10852	1047	79	39733	104944	28802	533522	411214	237534	124126	64837	395	1371628	1247106	369718	1616825	43	113276	348678	16
3322	6929	1217	53	30432	62434	23449	231767	173264	100579	82018	43754	273	631654	549363	162401	711764	39	82592	253689	14
3323	2591	0	19	9644	33138	7035	204134	215036	100622	34413	33339	115	587660	553131	166406	719537	50	26672	96492	24
3324	1019	0	6	3610	10692	2585	66903	100614	45643	20212	6437	30	239839	219597	65955	285552	74	8521	49348	31
3325	2393	0	23	10079	29525	7663	170017	133635	69261	31119	18359	146	422538	391272	107556	498828	47	33981	92651	19
3326	1442	0	15	5760	12189	4303	44832	25028	14887	14072	3920	85	102824	88667	27412	116079	39	17585	46018	12
3327	1340	0	8	4918	13833	3570	80122	34117	20245	12852	6676	40	154053	141161	40676	181837	43	9969	36664	16
3328	3251	0	36	13057	41184	9769	247786	171688	96007	38776	26020	202	580479	541501	150515	692017	44	42003	114718	14
3329	4288	0	28	15990	49383	11674	309550	141791	86457	44482	23348	138	605765	561146	154359	715505	42	42751	135076	18
3330	3310	0	22	11786	26750	8454	109197	36711	27740	26830	8124	110	208713	181772	53049	234822	32	27448	80633	12
3331	2513	0	18	8897	23037	6366	96881	39743	29790	20052	9693	83	196242	176107	55702	231809	27	18975	59281	12
3332	5484	0	50	21861	35974	16327	67450	14137	18581	37552	3971	244	141935	104139	31029	135168	20	53216	142063	9
3333	1491	0	8	5290	12431	3791	45883	12446	11793	10157	2142	38	82459	72264	22326	94590	22	7983	31344	14
3334	1271	652	8	5218	14048	3938	58673	18154	16532	9143	4423	34	106959	97782	28225	126007	24	6976	28615	13
3335	1003	0	6	3581	11287	2572	61204	15000	12749	6987	1794	28	97763	90748	27701	118448	28	5504	21346	15
3336	2743	0	15	9850	23526	7092	96071	28700	24782	20741	3879	71	174244	153432	46343	199776	29	16027	61569	15
3337	1316	0	8	4781	13050	3457	62097	18835	14495	10018	3539	38	109022	98966	28322	127287	30	9041	28901	12
3338	3803	0	24	13860	41175	10032	252866	138024	77048	46756	21943	125	536761	489881	129421	619301	34	40746	140512	22
3339	1474	0	8	4980	16545	3499	83737	39186	27301	15557	2929	36	168746	153152	42522	195674	25	6794	43617	20
3340	2382	0	17	8991	15771	6592	32204	9526	9958	17470	762	91	70011	52449	17256	69706	20	17332	60214	9
3341	2050	5068	14	13418	21605	11354	51301	15161	14381	18242	829	75	99989	81672	23079	104751	26	18743	90582	11
3342	3182	0	27	11356	24670	8147	70753	32037	26778	28325	1398	154	159444	130965	41137	172102	23	29223	88410	11
3343	1849	0	11	6548	19331	4689	84409	32873	25662	18501	5600	62	167107	148544	43659	192204	22	14097	55877	21
3344	786	0	5	2786	9548	1995	38057	17954	12872	7330	2290	24	78525	71172	22419	93591	21	4518	20355	16
3345	575	0	3	2006	6812	1427	28086	10231	7652	4239	742	15	50964	46711	16546	63257	18	2681	11879	13
3346	1542	591	16	5961	14367	4402	47761	19915	15060	14310	2502	104	99652	85238	26599	111836	21	17936	44937	10
3347	971	0	10	4232	8627	3251	24275	10709	8123	10485	482	57	54133	43590	13711	57301	23	14376	34574	11
3348	1358	0	12	5478	12940	4107	54175	27776	19515	17112	1732	73	120383	103198	26578	129776	35	18315	56960	16
3349	1403	0	11	5032	14199	3617	52939	25084	18916	12921	3210	63	113132	100148	31301	131449	22	12008	37876	13
3350	1101	0	6	3831	13334	2724	62062	26316	20286	11479	5128	33	125305	113793	33423	147215	25	6298	31583	20
3351	1777	0	12	6612	18203	4823	58806	26148	22727	17153	6760	73	131667	114441	37485	151925	20	15435	57746	19
3352	1203	0	7	4332	14014	3121	63402	25977	19698	13239	6289	43	128649	115367	33295	148662	25	9237	41684	22
3353	1180	0	7	4255	14017	3068	60636	36576	26775	17285	7390	47	148709	131377	35164	166540	25	10370	53523	23
3354	3652	0	81	22574	32117	18841	49658	11003	17142	78587	5448	642	162481	83252	23134	106385	27	262021	455619	28
3355	2033	543	22	8924	17394	6870	57218	8064	11596	20967	3228	167	101240	80107	24009	104116	24	43230	88303	20

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3357	6	Benicia	3631	217	10519	5737	16256	24	12	2520	1797	1027	695	198	5	6242	419	1084	691
3358	6	Benicia	4218	1089	13521	10189	23710	21	11	2782	1979	1168	1261	222	13	7423	1560	1556	911
3359	6	Benicia	3268	410	10464	6308	16773	23	12	2562	1607	922	741	180	6	6019	781	1040	644
3360	6	Benicia	5515	784	17195	10258	27454	25	12	3828	2562	1402	1146	313	11	9261	1517	1519	906
3361	6	Vallejo	5291	114	15295	9354	24648	25	12	4017	2641	1437	860	309	6	9270	214	1475	954
3362	6	Vallejo	3162	1171	10576	10469	21045	18	9	2221	1417	792	1221	174	12	5836	1601	1494	776
3363	6	Vallejo	8367	645	25767	14771	40538	28	11	6823	3840	2110	1753	458	13	14997	1247	2688	1600
3364	6	Vallejo	4924	370	12737	6825	19562	19	9	2642	2059	1075	767	284	6	6833	686	1014	733
3365	6	Vallejo	3402	583	8613	8020	16634	21	10	1668	1257	770	853	125	7	4679	1073	1046	711
3366	6	Vallejo	3394	2982	12011	14859	26869	17	9	1361	1285	776	1608	155	27	5212	3108	2306	801
3367	6	Vallejo	3137	2189	10834	16583	27417	16	7	1083	964	654	2022	121	20	4865	1956	3455	1151
3368	6	Vallejo	2766	699	8442	6356	14798	17	7	1649	1146	704	764	154	8	4425	906	898	594
3369	6	Vallejo	3517	595	9454	6787	16241	18	7	1658	1356	745	761	200	7	4728	1022	954	579
3370	6	Vallejo	3270	175	8819	5418	14237	17	8	1976	1431	790	632	171	4	5005	302	1034	627
3371	6	Vallejo	2219	179	5864	3496	9360	17	8	1217	984	552	407	110	3	3273	321	594	387
3372	6	Vallejo	4241	1125	12380	14713	27093	15	7	2104	1719	1019	1502	213	12	6570	1522	2002	1033
3373	6	Vallejo	6919	1004	20483	14140	34622	19	9	4801	3022	1686	1712	388	14	11624	1799	2450	1400
3374	6	Vallejo	3422	813	9844	8234	18078	16	8	1788	1387	792	1060	177	9	5213	1103	1372	747
3375	6	Vallejo	3298	1121	9850	8501	18351	17	7	1501	1314	764	1117	189	12	4897	1232	1241	677
3376	6	Vallejo	3037	733	9479	7532	17012	17	8	2074	1350	776	980	140	8	5327	967	1267	736
3377	6	Vallejo	3875	1485	11952	14363	26314	16	7	1990	1531	894	1331	226	14	5985	1584	1449	857
3378	6	Vallejo	2601	747	8204	6874	15078	17	7	1545	1059	643	843	156	9	4254	953	1038	594
3379	6	Vallejo	3611	371	10074	7492	17566	17	8	2077	1484	883	886	207	6	5543	650	1386	804
3380	6	Vallejo	2762	172	7532	4700	12232	19	9	1605	1112	636	547	167	4	4072	286	876	525
3381	6	Vallejo	890	2205	5549	8665	14214	27	15	842	419	194	948	203	20	2626	2757	1249	331
3382	6	Vallejo	3806	124	10305	4453	14758	29	15	2611	1585	768	522	228	3	5718	224	818	520
3383	6	Vallejo	5131	776	13687	9996	23683	24	12	2598	2139	1118	1205	289	10	7360	1545	1736	913
3384	6	Vallejo	2630	2611	12189	23043	35232	16	8	1306	1004	647	2994	104	24	6080	2719	5537	1661
3385	6	Vallejo	5703	3879	19926	22249	42175	16	8	3183	2348	1438	2895	279	29	10172	3805	3894	1615
3386	6	Vallejo	5372	2456	16956	20808	37764	18	9	2790	1970	1167	2484	289	21	8722	2870	4519	1532
3387	6	Vallejo	6123	818	15818	8935	24753	21	11	3134	2421	1254	1051	376	9	8245	1520	1030	826
3388	6	Vallejo	5600	332	15075	7288	22363	21	11	3421	2369	1249	830	343	6	8217	633	1131	794
3389	6	Vallejo	11059	3829	37038	34740	71778	25	12	8082	4790	2694	3895	700	39	20200	5684	7420	2276
3390	6	Fairfie	9997	2396	30272	21428	51700	31	15	5770	4423	2308	2550	594	24	15668	3097	3103	1714
3391	6	Green V	9107	3435	29801	30016	59817	40	20	6208	4302	2365	3612	433	32	16952	4476	6909	2177
3392	6	Fairfie	4702	3996	21164	51303	72467	25	14	3155	2092	1134	4650	173	34	11237	4151	8869	2638
3393	6	Suisun	5379	5529	21829	27047	48876	22	12	3308	2252	1170	3726	330	45	10831	5535	4676	1469
3394	6	Pittsbu	7122	1190	19675	12946	32621	30	16	4178	3215	1528	1486	404	13	10824	1960	1947	1090
3395	6	Fairfie	3699	8235	18817	26368	45185	24	14	2090	976	455	3836	378	61	7797	8648	2466	623
3396	6	Suisun	3735	165	9917	4598	14515	23	12	2204	1756	908	494	227	4	5593	270	705	505
3397	6	Suisun	5930	342	15966	7788	23754	24	12	3746	2688	1359	885	365	6	9048	568	1262	853
3398	6	Suisun	5141	476	13845	7893	21738	20	10	2991	2244	1197	912	321	7	7671	732	1201	803
3399	6	Suisun	4714	671	12689	7842	20530	21	10	2795	2179	1128	943	239	8	7292	1108	1139	767
3400	6	Fairfie	6530	672	16894	10092	26986	19	9	3503	2847	1535	1207	364	9	9465	1040	1562	1064
3401	6	Fairfie	4031	202	9415	4879	14294	16	8	1779	1562	841	529	228	4	4944	322	720	550
3402	6	Fairfie	5341	854	13583	11667	25250	14	7	2119	1965	1104	1453	279	10	6930	968	2106	1111
3403	6	Fairfie	3829	801	10140	7964	18105	16	7	1648	1447	790	1011	219	8	5124	879	1322	707
3404	6	Suisun	3903	416	10632	6181	16813	20	10	2419	1715	879	723	238	6	5980	645	973	614
3405	6	Fairfie	1581	2507	7395	11312	18707	19	8	624	640	380	1629	111	18	3403	2293	1745	669
3406	6	Fairfie	2769	2615	10641	20433	31073	16	7	1166	959	590	2135	125	20	4995	2226	2926	1067
3407	6	Fairfie	5614	1013	14776	12294	27071	16	7	2443	2101	1216	1532	322	11	7625	1154	2167	1177
3408	6	Fairfie	3862	3762	14650	19087	33737	21	9	1917	1366	782	2730	205	28	7027	3121	3291	1246
3409	6	Fairfie	4633	682	11817	7636	19453	18	9	2168	1797	962	901	260	8	6095	1063	1132	709
3410	6	Fairfie	3245	963	10876	9610	20486	21	11	2497	1686	920	1398	174	9	6684	1198	1983	964
3411	6	Fairfie	11213	1881	34136	22443	56579	31	16	8374	5797	3072	2843	569	23	20677	3111	3926	2249
3412	6	Fairfie	9431	2717	28957	28810	57767	21	11	6238	4575	2516	3313	430	28	17099	3460	4254	2308
3413	6	Fairfie	16776	4186	49006	35078	84084	28	14	10547	7434	3653	3899	959	42	26533	5334	4626	2623
3414	6	Vacavil	13324	1066	37070	19513	56582	26	13	8788	6325	3252	2234	768	17	21384	1705	3182	2048
3415	6	Vacavil	8739	1598	2672	4450	7122	28	13	0	0	0	731	526	11	1268	2030	175	90
3416	6	Vacavil	3942	952	11766	8607	20373	22	12	2960	1920	1017	1224	239	10	7370	1237	1631	888

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3356	915	0	9	3867	9377	2943	40968	7602	8994	11280	2966	75	71885	60531	17676	78208	24	18770	44072	26
3357	747	0	5	2946	9189	2194	52693	12514	13230	10666	3768	39	92909	82205	22091	104295	29	7144	32945	33
3358	1272	0	13	5312	12735	4027	57309	11330	12529	15774	4281	106	101329	85450	24291	109740	26	28896	60474	27
3359	777	0	6	3249	9268	2465	55997	10648	11188	10504	3180	48	91565	81013	20902	101914	31	13690	36373	33
3360	1184	0	11	5137	14398	3942	86206	18229	17650	16699	5919	84	144786	128004	32328	160332	29	29587	66334	38
3361	945	393	6	3987	13257	3036	85662	19159	18591	13920	6908	36	144275	130319	32785	163104	31	3530	42999	31
3362	1216	176	12	5275	11111	4047	40404	6514	7220	13084	3221	94	70538	57360	17389	74749	24	23641	49297	20
3363	1885	0	13	7432	22429	5534	139412	23748	24524	25263	8890	88	221925	196574	52314	248889	30	18903	72795	29
3364	796	0	6	3236	10069	2434	47091	10853	10609	9184	3596	41	81374	72149	22603	94753	19	10643	29655	29
3365	866	770	7	4473	9152	3600	30699	7510	8956	11758	2012	53	60987	49177	14578	63754	19	17421	46204	30
3366	1482	0	27	7724	12936	6215	23521	4978	6974	17060	1954	213	54700	37428	12536	49964	15	43426	77241	15
3367	1970	0	20	8552	13416	6562	16147	2893	4557	17200	2526	139	43462	26123	9753	35876	11	24221	64912	11
3368	756	0	8	3163	7588	2398	26210	3229	4773	6148	2570	58	42987	36782	12099	48881	18	11123	24276	16
3369	763	0	8	3325	8053	2555	26935	4346	5433	6568	3117	55	46454	39832	13367	53198	15	11946	25844	20
3370	684	0	4	2651	7656	1963	32891	5317	6138	5785	3206	22	53361	47554	15189	62743	19	3754	17355	21
3371	426	0	3	1731	5004	1302	21105	3929	4566	4106	2031	17	35753	31631	10100	41730	19	3841	12856	21
3372	1518	519	12	6607	13177	5077	36047	6046	7575	13268	3990	71	66999	53659	17624	71283	17	18451	47335	16
3373	1781	0	14	7444	19068	5649	87037	12295	14842	17217	7760	83	139234	121935	36593	158527	23	27097	68411	27
3374	1069	0	9	4299	9513	3222	28967	4898	6138	9618	3136	56	52813	43139	14338	57477	17	13535	33074	17
3375	1084	0	12	4246	9143	3150	24037	3900	5190	8546	3408	86	45168	36535	12779	49315	15	16197	33450	14
3376	984	0	8	3963	9291	2971	35134	4258	5724	8025	2392	47	55580	47508	15357	62865	21	14222	32868	19
3377	1281	625	14	5810	11794	4514	31823	4302	6068	10650	4363	100	57306	46555	15542	62098	16	20119	44661	14
3378	834	0	9	3427	7682	2585	24784	2775	4260	6847	2968	56	41690	34786	11460	46246	18	11719	26480	16
3379	938	0	6	3784	9326	2840	35934	4769	7030	8586	4455	31	60805	52188	16230	68418	19	8979	31063	24
3380	584	0	4	2275	6347	1687	29250	3847	5591	5938	3667	18	48310	42354	12558	54912	20	3983	19907	23
3381	857	0	20	5213	7839	4337	18285	3149	2954	17011	5629	183	47212	30018	6472	36490	41	52179	90346	24
3382	564	0	3	2129	7847	1562	57062	13848	12587	9843	5107	26	98473	88604	23938	112542	30	4279	29743	35
3383	1247	0	10	5450	12810	4193	52789	14213	14989	19503	6150	74	107718	88141	24969	113110	22	26981	73081	35
3384	3008	0	24	12950	19030	9917	23073	2871	5195	26642	2289	159	60228	33427	11724	45151	17	40682	119132	16
3385	2623	0	29	11965	22137	9314	55168	6975	10508	23390	5470	197	101707	78120	26821	104941	18	53144	105044	14
3386	2427	0	21	11370	20092	8921	51201	6800	9830	29162	5557	138	102688	73388	23714	97102	18	46616	110249	19
3387	1034	0	9	4419	12664	3376	62287	12595	13365	12727	7369	67	108408	95615	29741	125356	20	28406	53607	35
3388	869	0	6	3433	11650	2558	70742	11523	13395	13152	6118	36	114966	101778	30073	131851	24	10675	36007	32
3389	3810	0	39	19228	39429	15379	181877	28775	33124	55781	15776	354	315687	259552	62955	322507	29	92083	241794	24
3390	2529	0	24	10468	26137	7915	151859	47760	45092	55849	10384	254	311198	255095	76596	331691	33	69469	172264	29
3391	3529	0	32	17123	34075	13562	196519	53025	57652	92498	7146	475	407314	314341	78565	392906	43	101873	375811	30
3392	4669	12319	34	32680	43917	27977	83095	12268	15693	72457	1064	263	184839	112119	28873	140992	30	75529	507248	19
3393	3378	0	46	15103	25935	11679	73795	14433	15093	51861	2291	416	157889	105612	34080	139692	26	86048	201863	16
3394	1477	0	13	6486	17310	4996	121168	36764	31761	33203	4897	87	227881	194591	53341	247932	35	37780	105027	32
3395	3052	0	62	14851	22648	11737	50723	9422	7991	61058	8208	570	137973	76344	24136	100481	27	150427	235323	18
3396	520	0	4	2004	7596	1480	57675	15238	12576	7253	2725	21	95488	88215	31462	119677	32	3998	19967	24
3397	927	0	6	3616	12664	2682	91549	21904	17556	11730	3766	37	146543	134776	43265	178040	30	8094	36075	24
3398	935	0	7	3678	11350	2736	69396	14276	12340	10623	2805	37	109478	98818	32347	131166	26	9538	31571	20
3399	942	0	8	3965	11257	3014	60741	14868	12236	11183	2503	57	101588	90348	30544	120892	26	12716	34603	19
3400	1234	0	9	4908	14374	3665	75581	16649	14639	12111	4373	52	123405	111242	42560	153802	24	10674	36600	16
3401	551	0	4	2147	7091	1592	34742	6861	6443	4359	2187	18	54610	50233	21598	71831	18	3719	13508	18
3402	1497	0	10	5692	12622	4185	42409	7401	7930	10897	2640	46	71324	60380	25423	85803	16	11123	35880	13
3403	1007	0	8	3923	9047	2908	32443	5579	5810	8046	1542	45	53465	45374	19600	64973	17	10746	28458	13
3404	740	0	6	2978	8958	2233	52834	10227	8831	7867	1806	34	81599	73698	24336	98034	25	8105	25207	19
3405	1464	0	19	6188	9591	4706	13355	2243	2795	12515	647	147	31702	19040	7161	26201	17	28239	53848	11
3406	2013	757	20	9010	14004	6976	23274	3305	4324	16716	791	141	48551	31694	12436	44130	16	26419	68339	10
3407	1552	0	11	6060	13685	4498	51382	7532	8741	11387	2691	54	81786	70345	28768	99113	18	14507	42028	14
3408	2487	0	28	10174	17201	7658	40593	6890	7721	28220	1558	224	85206	56762	21755	78517	20	48130	106409	13
3409	898	0	8	3810	9905	2904	42972	7749	8504	8612	1264	55	69157	60489	23026	83515	18	13516	34100	20
3410	1405	0	9	5560	12244	4145	58660	10402	10156	16624	1160	65	97066	80378	28226	108604	33	18259	58612	19
3411	2887	0	23	12195	32872	9286	247196	61246	51876	50804	6185	206	417513	366502	117538	484040	43	60508	189369	32
3412	3287	849	28	14186	31285	10871	146190	33668	29917	40179	4922	203	255080	214698	74186	288884	31	50200	150396	18
3413	3810	364	42	16798	43331	12946	300250	80447	60896	66469	16283	337	524683	457876	139836	597712	36	81901	223832	20
3414	2318	0	17	9270	30653	6935	259247	52980	44558	35723	19075	99	411682	375860	130741	506601	38	22179	103824	21
3415	568	0	11	2873	4141	2295	0	0	0	9873	16239	107	26218	16239	1529	17767	2	23534	33669	15
3416	1219	0	10	4985	12354	3756	75455	11145	10611	14617	5388	72	117289	102600	41154	143754	36	17596	53287	18

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3417	6	Vacavil	6018	1843	18888	19696	38584	17	8	3932	2679	1496	2067	329	18	10521	2198	2626	1415
3418	6	Vacavil	3209	433	9724	6089	15814	21	11	2549	1524	805	740	193	6	5816	653	1106	658
3419	6	Vacavil	3528	386	10059	5565	15624	22	11	2353	1661	899	621	211	6	5751	596	925	610
3420	6	Vacavil	5546	358	15564	7775	23339	25	13	3605	2771	1494	871	331	7	9080	604	1367	915
3421	6	Vacavil	3090	564	9372	5631	15003	25	13	2397	1538	773	643	182	6	5539	912	906	560
3422	6	Vacavil	7844	6314	30624	41270	71894	25	14	5535	3566	1736	5021	372	56	16286	6449	9557	2739
3423	6	Vacavil	10208	5075	36048	39612	75659	21	11	6347	5158	2966	5147	413	51	20081	5300	7969	3548
3424	6	Vacavil	5906	2395	19654	18976	38630	18	9	3870	2659	1516	2532	354	24	10956	2490	3581	1693
3425	6	Vacavil	13115	1897	36999	23341	60340	25	13	7881	6140	3170	2754	707	23	20676	3147	3815	2236
3426	6	Vacavil	4108	1963	13276	16384	29660	19	9	2572	1835	1052	1638	210	15	7322	1953	2686	977
3427	6	Vacavil	4998	5683	22463	34637	57100	16	8	2931	2084	1295	4340	218	47	10916	5388	7333	2365
3428	6	Vacavil	5353	1222	16210	11009	27220	25	13	4175	2673	1405	1355	236	13	9856	2047	1741	1098
3429	6	Vacavil	4233	805	12380	7295	19675	30	17	3175	2237	1140	601	190	12	7356	1382	1055	663
3430	6	Vacavil	2732	1475	9182	8724	17906	36	20	1741	1322	676	875	153	17	4785	1548	1496	641
3431	6	Dixon	11188	1984	31643	20200	51843	25	14	7251	4980	2483	2111	554	23	17402	3259	2776	1680
3432	6	Dixon	7060	3042	21369	20329	41698	23	13	3884	3093	1585	2162	382	29	11135	3417	2606	1385
3433	6	Rio Vis	9395	2417	27337	23393	50730	30	15	3790	4850	2362	2629	399	27	14057	2636	4096	1900
3434	7	Napa	14755	1849	35534	21952	57486	29	15	6251	6359	3462	3011	652	25	19759	3826	2477	2006
3435	7	Napa	10150	13334	43677	58600	102278	28	14	4276	4252	2411	7271	671	114	18995	17223	6352	2677
3436	7	Napa	5736	1366	17954	13700	31654	23	11	3927	2813	1740	2161	313	15	10969	2213	1977	1395
3437	7	Napa	58	3784	5309	17271	22580	19	10	24	39	27	1623	3	30	1745	3878	721	467
3438	7	Napa	7826	3928	29170	34010	63181	17	8	4953	3051	1902	4618	446	39	15008	4906	6465	2438
3439	7	Napa	3593	922	11910	8911	20821	18	8	2678	1840	1169	1374	181	10	7252	1443	1243	893
3440	7	Napa	8941	2672	28932	24583	53515	15	7	5786	3498	2231	3583	524	29	15650	3660	3326	2164
3441	7	Napa	1772	4404	13457	24619	38076	15	7	1062	697	476	3916	120	35	6306	4929	3725	1597
3442	7	Napa	2625	4041	14570	23510	38079	17	7	1380	921	670	3582	185	35	6773	4243	3733	1537
3443	7	Napa	2418	692	7593	5119	12712	18	8	1721	1052	611	732	166	7	4288	1044	528	457
3444	7	Napa	3388	1887	11570	11273	22843	18	8	2098	1470	937	1602	195	16	6318	2144	1757	811
3445	7	Napa	7719	1053	22549	13698	36247	21	10	5383	3517	1951	1970	515	13	13349	2154	1898	1380
3446	7	Napa	2957	243	8923	4617	13540	24	12	2270	1571	950	689	149	4	5634	489	706	562
3447	7	Napa	7643	984	21431	13221	34652	18	8	4968	3434	1959	1893	439	13	12707	1960	1691	1385
3448	7	Napa	5067	3454	19836	28688	48524	14	7	2754	1910	1225	3615	307	31	9843	3637	4328	1770
3449	7	Napa	9433	3870	32009	34339	66348	16	8	6302	3944	2485	4004	499	34	17268	4827	5217	2322
3450	7	Napa	6353	1771	20909	16195	37104	20	10	4642	3141	1907	2296	322	18	12326	2684	1799	1391
3451	7	Napa	4074	1701	14030	10353	24382	34	18	3168	2156	1309	1367	231	19	8249	2333	1137	849
3452	7	Yountvi	4646	1303	14729	11506	26235	29	16	2938	2497	1523	1437	188	18	8601	2032	1699	1031
3453	7	Yountvi	2985	2709	11107	16085	27193	22	12	1359	1064	668	2223	92	25	5430	3122	2864	1105
3454	7	Napa	7780	2447	27128	19106	46235	28	14	6685	4165	2566	2530	389	28	16365	3827	2359	1563
3455	7	Uninc.	1759	297	5559	3615	9173	69	39	1254	915	508	419	99	4	3200	576	505	287
3456	7	Angwin	5374	2354	17504	17380	34884	40	21	4573	1959	1106	1727	353	20	9738	3559	2299	922
3457	7	St. Hel	6079	4473	24670	29058	53728	23	11	4355	2640	1774	3097	319	47	12232	5211	4886	1720
3458	7	Deer Pa	1927	2764	9650	10937	20587	37	19	1734	1025	647	967	108	31	4512	3401	923	526
3459	7	Calisto	1307	844	5043	4294	9337	46	25	1129	689	435	424	76	10	2764	1127	437	285
3460	7	Calisto	4874	2461	17367	17031	34398	23	11	3049	2158	1375	2225	269	25	9100	3032	2116	1304
3461	8	Eldridg	5299	1793	17802	14191	31993	35	17	4372	2611	1482	1924	214	17	10620	2425	2233	1306
3462	8	Boyes H	9774	1556	29507	17045	46552	29	14	6716	5078	2702	2277	444	15	17233	2733	2136	1795
3463	8	El Vera	5338	3050	22088	27909	49996	26	12	3561	3149	1894	4010	168	26	12808	3326	6786	2485
3464	8	Boyes H	5562	766	16794	9049	25843	32	15	3885	3047	1722	1214	225	9	10102	1353	1230	1050
3465	8	Boyes H	4161	952	14482	9115	23597	34	16	2300	3602	1724	1315	79	11	9031	1331	1454	1089
3466	8	Sonoma	8406	5238	35201	45593	80794	25	12	5444	4498	2781	6564	264	44	19594	5287	10688	4000
3467	8	Sonoma	2399	3417	11453	17027	28480	37	18	1861	1429	852	1950	85	25	6203	3735	2238	978
3468	8	Petalum	8624	9163	36983	43655	80637	31	15	5999	4546	2625	5038	476	69	18752	9965	5756	2526
3469	8	Petalum	5121	700	16426	10471	26897	25	12	3938	2895	1742	1553	294	9	10432	1227	1837	1234
3470	8	Petalum	5065	1587	16317	14088	30405	23	11	3456	2599	1597	1735	190	14	9591	2199	1419	1120
3471	8	Uninc.	5279	2762	17733	13709	31443	39	19	3538	2671	1619	1567	385	26	9807	3223	1427	1045
3472	8	Petalum	3557	2179	13016	12051	25067	29	14	2321	2053	1280	1573	195	19	7441	2393	2205	875
3473	8	Petalum	3331	746	10848	7330	18178	24	11	2471	1907	1208	939	202	8	6735	1289	789	727
3474	8	Petalum	6220	2974	20890	15412	36302	18	8	4259	2823	1696	2224	247	24	11273	3167	1475	1414
3475	8	Petalum	5333	6214	27531	41862	69394	15	7	3629	2304	1582	6014	204	48	13781	5602	8202	3225
3476	8	Petalum	4200	345	11893	6131	18023	20	9	2596	2071	1209	824	225	5	6931	576	876	720
3477	8	Petalum	4355	781	13378	7607	20984	20	9	3140	2258	1324	1055	283	7	8067	1271	870	806

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3417	2035	697	18	8990	19511	6936	89248	11880	11948	19773	6607	121	139577	119683	49221	168903	28	25108	70909	14
3418	766	0	6	3189	9005	2417	63608	8173	7411	7490	4532	34	91247	83724	30154	113878	35	8547	27989	20
3419	646	0	6	2783	8534	2131	62887	8491	7766	7062	4895	28	91130	84039	34664	118704	34	7116	23540	18
3420	924	0	7	3815	12895	2885	105506	19587	16320	11213	7230	37	159893	148644	51450	200094	36	7846	36647	22
3421	651	0	6	3036	8575	2378	68912	11158	8765	9908	4178	40	102963	93015	36344	129358	42	11937	34111	21
3422	4876	0	57	23677	39962	18744	153227	31098	27852	84741	10278	508	307704	222455	99032	321486	41	101610	357738	16
3423	5223	0	51	22092	42173	16818	172619	32003	33927	67417	9340	338	315644	247888	109828	357717	35	70491	234830	14
3424	2534	0	24	10322	21278	7764	88677	12451	12941	25031	7981	160	147242	122051	49161	171212	29	33197	91186	14
3425	2794	0	23	12015	32690	9198	222810	41323	37104	37246	16221	167	354870	317458	113875	431332	33	43528	135915	23
3426	1510	602	16	7743	15065	6217	61825	8499	9246	17916	3778	113	101378	83349	34877	118226	29	23021	66867	12
3427	4206	0	48	19339	30254	15086	70354	6470	9814	36556	3546	324	127065	90185	35857	126041	25	71692	176217	13
3428	1346	0	13	6244	16100	4885	110924	16548	16656	18378	4094	97	166697	148223	43431	191654	36	30470	75563	25
3429	659	0	12	3772	11128	3101	104925	25318	21305	12755	4201	79	168582	155748	60803	216551	51	26010	61934	32
3430	913	0	17	4615	9399	3685	65663	23796	17712	20874	5087	159	133291	112258	55961	168219	62	35742	105265	24
3431	2160	0	23	9898	27301	7715	219548	50322	37108	32833	18646	165	358622	325624	232682	558306	50	56879	133130	29
3432	2108	284	29	9829	20964	7692	112826	32011	23078	35067	13716	212	216909	181630	128924	310554	44	59599	132607	20
3433	2615	125	27	11398	25455	8757	153207	78304	50379	62392	9279	137	353698	291169	125716	416885	44	75313	161605	31
3434	3199	0	25	11534	31293	8310	126099	73617	59177	60978	9545	258	329674	268438	94488	362926	25	84924	207870	46
3435	6886	0	114	33252	52247	26252	89813	44215	40539	131104	11442	1125	318237	186008	57977	243985	24	340939	593597	26
3436	2294	0	15	7895	18864	5586	77230	18973	20147	25535	2816	99	144801	119167	36080	155247	27	38599	102713	28
3437	1454	4386	30	10937	12682	9453	398	172	233	17484	9	208	18504	812	346	1158	20	54608	119072	14
3438	4928	0	39	18776	33784	13809	82939	9306	15204	40681	1532	229	149891	108981	39016	147997	19	72395	189558	18
3439	1450	0	10	5039	12291	3579	48123	7054	9025	12222	1135	54	77614	65337	21901	87238	24	17826	44498	19
3440	3825	0	29	13004	28654	9150	94933	11069	14338	24746	3656	144	148885	123995	42451	166446	19	42084	99595	16
3441	3961	0	35	14248	20553	10251	14749	1792	2674	24738	770	198	44921	19985	7966	27951	16	57439	114273	13
3442	3650	0	35	13197	19970	9513	21554	2350	3782	22305	934	207	51132	28620	11241	39861	15	50658	103081	13
3443	745	0	7	2781	7069	2028	25838	4079	4724	6192	819	41	41694	35460	12828	48289	20	12468	25553	18
3444	1570	0	16	6299	12617	4712	33320	6573	7771	15020	1246	110	64040	48911	17864	66775	20	26085	58962	14
3445	2121	0	13	7567	20916	5433	100499	20971	20258	21517	5747	82	169074	147475	43891	191366	25	32478	86348	31
3446	757	0	4	2519	8153	1757	52980	10890	10819	7798	1950	24	84462	76640	21837	98477	33	7805	27457	32
3447	2035	0	13	7084	19791	5036	77656	16171	16438	16357	5539	73	132233	115804	39780	155584	20	24149	61788	25
3448	3753	717	31	14235	24078	10452	43166	5311	7794	22952	3464	169	82856	59735	20669	80404	16	45381	112729	13
3449	4081	790	34	17271	34538	13156	115907	13415	19350	29805	7020	182	185679	155692	49746	205438	22	62578	153193	16
3450	2368	211	18	8470	20796	6085	101486	19511	20409	23356	4925	122	169808	146330	41546	187876	30	41206	93771	23
3451	1415	0	19	5752	14001	4318	85920	30428	26708	28513	4176	201	175946	147232	36826	184058	45	51157	111949	30
3452	1588	0	18	6367	14968	4762	79143	24735	29753	25770	3411	138	162948	137041	34612	171652	37	36480	115727	28
3453	2266	0	25	9382	14812	7092	46068	3505	7815	22317	1890	159	81755	59279	14185	73464	25	56075	127828	21
3454	2639	0	28	10416	26781	7750	189798	41487	43203	40028	5784	189	320489	280272	67819	348091	45	64858	151456	27
3455	456	0	4	1829	5028	1369	63870	53168	33401	21546	2562	47	174594	153001	37737	190738	108	17848	67126	60
3456	1639	1468	20	9908	19646	8249	166670	22299	31122	40803	1884	148	262926	221975	45654	267629	50	75510	231416	32
3457	3227	234	47	15325	27557	12051	109207	6523	19919	28998	2844	250	167741	138493	33535	172028	28	100733	234110	23
3458	996	0	31	5877	10389	4850	59605	15555	19025	24263	1780	282	120510	95965	19693	115658	60	77284	139898	28
3459	449	0	10	2309	5072	1850	47661	17329	15492	12253	1302	81	94118	81784	16235	98019	75	40164	67719	48
3460	2320	89	25	8886	17986	6541	85745	14538	20198	24182	3863	122	148649	124345	32472	156817	32	62375	110158	25
3461	2001	0	18	7984	18604	5965	124465	35047	31602	37553	4170	134	232971	195284	47345	242630	46	53410	140800	30
3462	2339	0	15	9018	26251	6664	171846	49286	39586	35257	9049	91	305114	269766	77135	346901	35	56462	132704	36
3463	4179	0	26	16802	29610	12597	93310	18475	24888	51942	3263	150	192028	139936	44897	184834	35	67470	230941	22
3464	1274	0	9	4917	15019	3633	99293	31132	26659	19260	4468	69	180881	161551	45240	206791	37	27247	73026	36
3465	1365	0	11	5250	14281	3874	76375	42106	30191	23483	1491	87	173733	150163	43088	193251	46	28230	84918	30
3466	6788	0	44	26807	46401	19975	135427	25921	33734	88802	5129	265	289278	200211	62867	263078	31	102765	363960	20
3467	1798	539	25	9312	15515	7489	51967	19566	20114	41634	2157	261	135699	93804	23957	117760	49	86759	205792	25
3468	4716	558	69	23589	42341	18804	149746	65284	52626	94956	8020	597	371230	275676	70302	345978	40	200804	409414	22
3469	1660	0	9	5967	16399	4298	88595	25899	24178	19590	4529	53	162846	143202	39670	182872	36	21839	68701	31
3470	1704	473	14	6929	16519	5210	72750	21418	19442	19594	2763	106	136073	116373	34463	150835	30	36128	75629	23
3471	1566	0	26	7288	17095	5695	108862	65207	40812	35447	7926	213	258466	222806	53772	276579	52	74047	144894	27
3472	1509	0	19	7001	14441	5473	52340	25165	21438	23808	2582	180	125513	101525	28532	130057	37	38986	95949	18
3473	924	124	8	3861	10596	2930	54165	16263	14971	10807	2950	49	99206	88349	25276	113626	34	20599	42234	28
3474	2083	0	24	8162	19436	6055	65568	11850	14004	17243	3138	159	111962	94560	33998	128558	21	41031	72587	14
3475	6084	0	48	23161	36943	17028	61869	8360	11995	40264	2650	284	125423	84875	28791	113666	21	73742	172142	12
3476	874	0	5	3051	9981	2172	46715	14207	11890	7797	3237	26	83871	76048	26142	102191	24	7893	23791	23
3477	1047	0	7	4001	12068	2947	56850	16276	14306	10629	4102	49	102212	91533	29742	121276	28	17507	36444	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3478	8	Petalum	8041	2323	28097	25721	53818	19	9	5505	3854	2343	3903	392	23	16019	3022	4707	2535
3479	8	Petalum	13984	8479	50577	46757	97334	27	12	8885	7223	4533	5857	799	68	27365	8690	7766	3390
3480	8	Cotati	7492	7754	31803	38402	70205	23	11	5190	3982	2442	4829	466	64	16973	8277	6606	2654
3481	8	Cotati	3412	651	11278	8131	19409	21	10	2457	1960	1206	1170	219	7	7020	1140	1292	890
3482	8	Rohnert	5220	748	17095	10568	27663	22	10	4118	2798	1674	1457	349	9	10405	1252	1571	1155
3483	8	Rohnert	11692	849	34169	17010	51180	22	10	9016	5489	2924	2050	723	15	20216	1419	2278	2049
3484	8	Rohnert	4976	951	17233	9692	26925	32	15	4520	2924	1617	1231	381	10	10684	1677	1251	991
3485	8	Rohnert	6455	3256	17864	28054	45918	20	9	3703	1652	975	2016	399	23	8769	3241	1874	957
3486	8	Rohnert	4740	499	13862	7023	20885	20	9	3444	2213	1257	922	325	6	8167	813	891	808
3487	8	Rohnert	5547	2856	20180	18415	38595	19	8	3771	2636	1609	2699	406	25	11146	2865	2559	1682
3488	8	Rohnert	3766	393	11859	6685	18544	21	9	3067	1981	1202	892	188	6	7335	630	1015	823
3489	8	Rohnert	5014	2168	18187	13605	31792	24	11	4240	2903	1784	1827	347	21	11121	2836	1687	1274
3490	8	Rohnert	5423	1154	17981	10509	28489	26	13	4532	3065	1780	1328	356	13	11073	1993	1355	1080
3491	8	Santa R	9144	5368	36654	47867	84521	19	9	5603	4282	2598	6896	564	52	19994	7050	10250	3650
3492	8	Santa R	8873	1261	26020	18743	44763	20	9	5325	4029	2178	2551	621	17	14721	2828	2977	1819
3493	8	Santa R	6491	2545	25859	26030	51889	26	12	5216	3608	2241	3932	358	29	15384	4430	4475	2359
3494	8	Santa R	3486	806	11095	7697	18791	22	10	2347	1886	1184	1217	156	9	6799	1340	1111	861
3495	8	Santa R	3427	442	11670	6693	18363	28	14	3035	2082	1302	1048	186	6	7660	930	1083	838
3496	8	Santa R	6214	1170	22400	16597	38996	31	17	2907	5688	2653	2388	89	19	13744	2116	2938	1820
3497	8	Santa R	8128	1647	28039	21531	49570	33	16	6179	4735	2778	2970	346	21	17028	3645	3530	1969
3498	8	Santa R	3461	469	10919	10789	21708	24	11	2321	1978	1227	1191	177	7	6902	1028	1445	939
3499	8	Santa R	6707	1219	21783	16585	38368	19	9	4681	3676	2357	2500	312	16	13543	2652	2674	1851
3500	8	Santa R	4124	526	13632	9222	22854	21	10	3174	2342	1467	1389	266	8	8648	1207	1649	1098
3501	8	Santa R	7019	2632	25562	28895	54457	21	9	4558	3777	2355	4286	334	27	15336	3812	4705	2615
3502	8	Santa R	5045	7893	28750	43637	72387	16	7	3208	2313	1571	7291	238	57	14677	9128	6673	3253
3503	8	Santa R	3269	1259	11760	13312	25072	15	6	1985	1292	885	1944	166	15	6287	1653	2520	1232
3504	8	Santa R	2410	8488	24752	49338	74090	18	6	1518	857	634	7490	123	71	10694	9485	7984	2999
3505	8	Santa R	3416	1942	14298	17683	31981	18	7	2459	1709	1183	2454	158	20	7983	2550	3839	1436
3506	8	Santa R	2295	13808	28912	78151	107063	20	9	993	1123	769	9005	85	97	12072	16390	4368	2827
3507	8	Santa R	3706	836	12861	12934	25795	18	7	2833	1828	1154	1465	193	11	7482	1771	1631	1080
3508	8	Santa R	4089	1505	15096	13764	28860	21	9	2434	2767	1451	2238	105	16	9011	2178	2376	1437
3509	8	Santa R	10251	6325	41434	40241	81674	23	10	8012	6138	4037	5240	432	68	23927	8455	5429	3270
3510	8	Larkfie	5157	1171	17872	12759	30630	29	15	4255	2995	1729	1615	261	15	10870	2600	1808	1208
3511	8	Santa R	4852	11102	32231	52702	84933	24	12	3328	2430	1578	6700	266	100	14401	15816	6768	2599
3512	8	Santa R	5301	5310	25080	31936	57016	20	9	3840	2781	1718	4665	311	49	13365	6784	5492	2086
3513	8	Santa R	9441	1804	30546	21399	51945	29	14	6751	5311	3104	3011	555	24	18755	4062	3078	2132
3514	8	Santa R	4842	716	15804	13979	29783	18	8	3394	2591	1629	1646	304	11	9576	1621	1887	1189
3515	8	Santa R	5228	413	14588	8812	23401	17	7	3023	2300	1297	1190	320	7	8137	916	1406	951
3516	8	Santa R	6872	3596	24614	25007	49621	19	9	3972	3416	2097	3858	410	37	13790	4356	3649	2193
3517	8	Santa R	8000	4671	31175	39056	70230	16	7	5075	3363	2133	5494	432	47	16544	5443	8082	2997
3518	8	Santa R	6838	1805	22234	16769	39003	21	9	4564	3627	2197	2523	367	21	13298	3001	2386	1661
3519	8	Santa R	7261	2378	22868	18871	41739	16	7	3916	3050	1818	2768	471	25	12047	3142	2512	1589
3520	8	Roselan	5754	1114	17609	12003	29612	17	7	3473	2794	1692	1760	370	14	10103	1809	1629	1192
3521	8	Santa R	9226	1488	25227	17257	42484	18	8	4314	4038	2306	2331	613	19	13621	2609	2446	1648
3522	8	Roselan	5953	362	14995	7813	22807	18	8	2826	2433	1317	962	345	7	7889	815	1150	825
3523	8	Santa R	9843	5296	34515	40669	75184	22	10	6123	4272	2367	5025	666	55	18507	7159	7355	2623
3524	8	Santa R	11788	5827	41524	41950	83474	25	11	7202	5619	3186	5262	727	64	22060	8755	6086	3136
3525	8	Sebasto	6498	1864	22084	15870	37953	24	12	4862	3593	2105	2429	385	21	13394	3275	2026	1486
3526	8	Graton	5192	1405	18397	12986	31383	35	18	4355	3107	1868	1817	280	17	11444	2478	1896	1318
3527	8	Graton	5884	4043	25878	35577	61455	26	13	4303	3170	1995	4623	286	40	14416	5479	7272	2549
3528	8	Sebasto	4019	705	13255	9300	22555	32	16	3102	2367	1418	1338	209	10	8443	1555	1478	1067
3529	8	Sebasto	3885	2714	15652	17709	33361	30	15	2860	2142	1348	2491	200	25	9066	3631	3387	1358
3530	8	Uninc.	4305	748	14875	9822	24697	38	18	3767	2612	1560	1411	236	11	9597	1663	1585	1103
3531	8	Occiden	3569	906	13017	9677	22695	44	22	3052	2148	1319	1339	210	11	8079	1973	1390	943
3532	8	Bodega	3769	1644	13026	11116	24142	47	24	1729	2458	1514	1548	197	16	7462	1599	1816	1104
3533	8	Guernev	3475	340	10788	6126	16914	51	27	2626	2114	1251	831	139	6	6967	550	1067	830
3534	8	Guernev	3668	1113	12328	8304	20632	46	24	2756	2200	1314	1151	169	11	7601	1410	1132	903
3535	8	Forestv	3930	1129	13178	8743	21921	43	23	2959	2353	1384	1212	176	12	8095	1346	1329	926
3536	8	Forestv	3409	1116	11711	10218	21929	36	19	2722	2060	1220	1160	149	11	7321	1399	1202	865
3537	8	Windsor	9286	1537	27634	15011	42645	30	16	6070	4796	2550	1890	656	16	15978	2386	1913	1414
3538	8	Windsor	8583	3880	27526	23711	51237	24	12	4780	4267	2474	2949	400	31	14901	3743	4317	1790

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3478	4151	0	23	14438	30457	10264	101312	23294	24290	36181	5189	141	190409	154086	50736	204823	25	44143	126078	19
3479	5600	0	68	25514	52880	19846	208095	83966	74731	86747	9474	555	463568	376266	103597	479863	34	134434	326535	16
3480	4759	0	64	22360	39333	17537	100876	35581	35583	60724	4054	479	237296	176094	51834	227928	30	113266	258568	15
3481	1226	0	7	4555	11575	3321	46165	17411	14498	12306	1189	49	91617	79262	24782	104044	30	15096	41099	23
3482	1545	0	9	5533	15938	3978	82357	25124	20449	15303	1636	56	144925	129566	37848	167414	32	16196	47480	22
3483	2227	0	15	7987	28202	5745	166913	50344	34815	22189	2022	70	276353	254094	76462	330556	28	17107	63719	20
3484	1275	0	10	5204	15887	3919	115089	46107	31651	21096	2981	70	216993	195827	46860	242687	49	28053	71974	30
3485	1814	6312	23	14222	22990	12384	68631	13431	11202	20276	909	167	114616	94172	26469	120641	19	43070	142550	13
3486	965	0	6	3483	11651	2512	61393	18081	13432	8953	980	37	102877	93887	29550	123436	26	10779	27935	22
3487	2727	0	25	9858	21005	7106	59414	18973	16437	24358	1465	184	120830	96288	33155	129443	23	34658	82020	12
3488	964	0	6	3437	10773	2468	57591	15224	12872	8509	533	34	94764	86221	26007	112228	30	8122	25973	21
3489	1843	0	21	7661	18782	5797	86876	29099	24414	21342	1894	148	163774	142284	38375	180659	36	38608	81219	18
3490	1384	0	13	5825	16898	4428	98759	31636	26269	16529	2537	99	175828	159201	41046	200247	37	28881	66588	25
3491	6867	0	52	27869	47863	20950	88529	24817	27387	65748	3344	305	210131	144077	48013	192091	21	90066	284180	17
3492	2639	0	17	10280	25001	7624	82852	24865	21633	25127	3599	96	158171	132948	43229	176178	20	38730	107834	31
3493	3996	0	29	15288	30673	11264	115420	32670	33904	53561	3236	184	238975	185230	50575	235806	36	66674	199884	26
3494	1193	0	9	4515	11314	3313	46400	13054	12341	12881	775	56	85507	72570	22011	94582	27	16544	45013	21
3495	1073	0	6	3930	11589	2851	78576	20775	18880	13977	1553	44	133806	119784	29204	148988	43	12995	47738	29
3496	2507	0	19	9400	23144	6874	103836	89236	55041	45254	1031	139	294536	249143	65875	315018	51	40639	152864	35
3497	3043	55	21	12263	29292	9199	181516	67476	56254	53659	3071	147	362123	308317	70817	379135	47	67284	198017	41
3498	1249	543	7	5211	12113	3955	42179	16182	14708	13478	751	45	87342	73819	23059	96878	28	29821	69392	64
3499	2555	0	16	9749	23292	7178	81873	20854	21126	22696	1328	90	147967	125181	40918	166099	25	30202	83938	25
3500	1454	0	8	5417	14065	3954	59768	16512	15449	14248	1280	50	107306	93009	28152	121162	29	14391	52599	27
3501	4268	526	27	15952	31289	11657	83166	24148	22864	41399	1426	138	173140	131603	41908	173511	25	48891	154179	19
3502	6650	0	57	25761	40438	19054	44686	8840	11182	52014	838	302	117863	65546	24817	90363	18	102988	211056	13
3503	2004	0	15	7424	13711	5405	24277	3783	5281	11029	493	74	44937	33834	13656	47490	15	18256	53795	15
3504	7127	0	72	27668	38362	20469	21452	2506	3958	41863	307	421	70507	28223	10221	38444	16	96853	203239	11
3505	2398	0	20	10242	18224	7824	35811	5859	8082	16386	386	110	66633	50137	17990	68127	20	29522	80539	15
3506	7584	16460	98	47727	59799	40046	14384	4144	5250	57297	141	576	81793	23919	9157	33076	14	177238	511406	13
3507	1476	380	11	6349	13831	4862	37626	6930	7902	9919	388	53	62817	52845	18935	71780	19	19421	48700	23
3508	2221	0	16	8229	17239	5992	55490	15876	13051	19633	300	81	104430	84717	24519	109236	27	26341	78098	18
3509	5246	268	68	22736	46663	17422	168932	43484	43969	53420	1619	417	311841	258004	70469	328473	32	108284	239695	17
3510	1652	0	15	7284	18154	5616	101468	37252	30922	24693	2164	119	196619	171807	43577	215384	42	40428	102340	35
3511	6060	0	100	31344	45745	25184	74211	20767	25819	90811	2614	744	214967	123411	34241	157652	32	233752	428472	21
3512	4406	0	49	18817	32182	14362	69820	18879	18654	46201	1258	335	155148	108612	33078	141690	27	83200	192645	16
3513	3052	0	24	12348	31103	9272	144352	63086	52549	44088	4093	192	308360	264080	70308	334388	35	59014	168486	33
3514	1704	431	11	6842	16417	5128	55948	14728	15816	14797	1168	57	102514	87661	29575	117236	24	18713	57335	26
3515	1250	0	7	4531	12668	3274	41291	11805	10649	9709	1050	38	74542	64795	24398	89194	17	9551	34499	23
3516	3764	329	37	14328	28117	10527	58731	23191	21376	37490	1367	245	142400	104664	36818	141482	21	52604	141440	15
3517	5473	0	47	22042	38585	16522	70785	13689	16155	39540	1362	253	141784	101991	36912	138903	17	57825	169298	12
3518	2512	0	21	9581	22879	7048	74001	23852	21256	23966	1842	141	145057	120951	40244	161194	24	35512	91743	20
3519	2709	0	25	9978	22024	7243	54210	13278	13132	19702	1681	143	102146	82302	31347	113649	16	34139	76130	14
3520	1756	0	14	6401	16504	4631	48481	13851	13272	13686	2004	93	91387	77608	29134	106742	19	18956	48904	17
3521	2345	0	19	9067	22688	6702	61951	22970	20446	20530	3111	124	129133	108479	39401	147880	16	32079	85192	22
3522	1013	0	7	3809	11698	2790	37816	14633	13208	9130	2177	43	77007	67834	24895	92729	16	9933	35911	27
3523	4990	419	55	22599	41107	17555	100012	32095	29897	54591	4946	393	221933	166950	52016	218966	22	92941	248844	18
3524	5371	34	64	23446	45507	18011	140888	51988	45961	67758	6159	426	313181	244997	69438	314435	27	122457	299747	21
3525	2355	0	21	9162	22556	6787	94942	33821	28964	29660	2858	169	190413	160584	46341	206925	32	42493	107206	23
3526	1823	0	17	7532	18976	5692	132146	48981	43193	35311	3148	141	262921	227468	54258	281726	54	43977	129200	31
3527	4600	521	40	20461	34877	15821	98570	35743	34870	69799	2679	282	241944	171862	49535	221397	38	80454	285566	20
3528	1372	0	10	5482	13925	4101	73910	33238	27523	22402	2314	79	159466	136985	36561	173546	43	27639	86923	39
3529	2343	0	25	10744	19810	8376	68869	27429	25679	40069	2437	197	164681	124415	32931	157346	41	61332	164963	23
3530	1454	0	11	5814	15411	4350	104118	42365	35241	25892	3118	96	210830	184842	43584	228426	53	29850	99877	40
3531	1350	0	11	5667	13746	4306	118291	54445	38177	31977	4074	96	247060	214988	48945	263932	74	40708	112945	45
3532	1619	0	16	6153	13615	4519	73782	77759	51433	43041	4488	155	250658	207462	56439	263901	70	39832	143240	24
3533	906	0	6	3360	10327	2448	97134	80166	47144	24145	3300	58	251946	227744	58367	286111	82	9953	67451	29
3534	1161	0	11	4618	12218	3445	99378	81164	45444	31723	3382	114	261204	229367	58279	287647	78	27048	88647	24
3535	1255	0	12	4868	12963	3602	104314	66188	44428	30047	2589	124	247692	217520	52571	270091	69	25704	91519	23
3536	1191	486	11	5154	12475	3952	76353	43787	31554	24191	1768	128	177780	153462	38788	192249	56	23053	85749	21
3537	1974	0	16	7703	23681	5713	163745	71545	51943	31698	7482	135	326548	294715	77692	372407	40	40662	111117	26
3538	2867	0	31	12748	27650	9851	103788	45571	40020	42238	3621	277	235515	193001	58646	251647	29	54417	151736	14

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3540	8	Healdsb	5374	1990	17162	13878	31040	31	16	3165	2924	1681	2001	266	18	10055	2039	2130	1360
3541	8	Healdsb	3455	2065	13007	13633	26640	26	13	2125	1927	1137	1841	145	17	7192	1803	2838	1147
3542	8	Healdsb	4142	5540	19554	28895	48450	23	12	2315	1924	1152	3853	196	40	9480	4822	4731	2000
3543	8	Healdsb	2612	1503	9749	6938	16687	54	30	2236	1555	905	807	145	14	5661	1536	818	539
3544	8	Uninc.	3638	3323	14461	12812	27273	48	26	2873	1946	1057	1103	166	31	7176	3164	1247	733
3545	8	Cloverd	13017	2949	36839	26744	63583	47	27	6106	6077	3172	2664	747	32	18797	3284	3455	2051
3546	8	Bodega	3872	1256	12389	10072	22461	78	43	1667	2392	1109	1038	171	13	6390	1251	1705	716
3547	9	Black P	2632	517	8858	5824	14681	35	18	1683	1778	1103	922	120	6	5612	905	853	711
3548	9	Novato	2731	3531	14164	20614	34777	30	14	1287	1643	1027	3461	150	29	7596	4868	3085	1513
3549	9	Novato	1581	1415	7184	9046	16230	31	15	830	1077	696	1406	64	13	4087	1903	1569	741
3550	9	Novato	6922	3366	23419	23816	47235	25	12	3119	3915	2430	3443	389	30	13325	4432	4248	2152
3551	9	Novato	5881	978	18171	12074	30245	24	12	2706	3827	2440	1908	279	13	11174	1709	1673	1559
3552	9	Novato	7985	2087	25631	21081	46711	20	9	3724	4799	2980	2981	361	22	14867	2933	2295	2136
3553	9	Novato	5178	1225	15843	11458	27300	19	8	2382	2823	1767	1657	305	13	8947	1973	1269	1302
3554	9	Novato	6963	2009	21362	15224	36586	18	9	3220	3873	2419	2428	296	21	12256	2778	1527	1631
3555	9	Novato	11081	4417	38148	37975	76123	19	8	5028	5751	3809	4996	575	43	20201	5435	6061	3045
3556	9	Novato	2273	7305	17040	27661	44701	24	12	1088	1388	887	4656	114	49	8182	10088	1543	1712
3557	9	Novato	7355	1098	22631	13781	36412	27	14	3412	4529	2690	2006	377	14	13028	1830	1643	1548
3558	9	Bodega	3287	1846	12014	12698	24711	44	24	1693	1991	1109	1663	156	14	6626	2142	2185	964
3559	9	Inverne	1751	712	6375	5183	11558	51	28	1043	1199	679	732	90	7	3751	886	670	496
3560	9	Lagunit	439	158	1499	1241	2739	36	19	252	280	174	229	21	1	956	178	199	155
3561	9	San Ger	3726	730	12140	8645	20786	31	15	2145	2306	1396	1291	222	8	7368	1392	1164	1015
3562	9	Fairfax	3203	499	9740	6351	16090	24	12	1749	2001	1212	986	149	6	6103	943	869	857
3563	9	San Ans	7441	880	21476	12463	33939	26	12	3790	4416	2618	1788	290	12	12913	1669	1526	1545
3564	9	San Raf	7173	6454	29850	37324	67174	18	9	3118	4637	2424	5856	231	49	16314	6840	5402	3004
3565	9	San Raf	6594	4767	24611	24847	49458	21	10	3425	3876	2371	4028	246	36	13982	5271	3572	2104
3566	9	Lucas V	6279	1096	19078	11598	30676	24	12	3960	3625	2172	1701	262	11	11732	2074	1281	1399
3567	9	Lucas V	4392	7390	23992	34545	58537	26	12	2213	3025	1623	5553	169	54	12638	8507	4538	2683
3568	9	Santa V	5746	5306	22499	25492	47990	23	11	3065	3140	1938	4287	262	37	12729	6018	3419	2071
3569	9	San Raf	5475	1055	17017	11153	28171	24	12	3076	3514	2148	1686	183	12	10618	1961	1427	1337
3570	9	San Raf	6261	3047	20607	23761	44368	18	8	3359	2995	1983	3135	256	25	11753	3658	3475	1919
3571	9	San Raf	12342	11134	44191	48012	92203	24	10	4608	4962	2797	7115	906	84	20471	11288	5279	3199
3572	9	San Raf	4526	3159	17160	18390	35550	23	10	2741	2540	1608	2984	215	25	10111	3287	2957	1669
3573	9	San Raf	6257	7094	28250	35597	63847	18	7	3982	2898	2037	5893	311	50	15171	6578	5061	3110
3574	9	San Raf	8312	1733	26148	19449	45597	20	9	5080	4915	3074	2880	346	19	16314	3189	2457	2367
3575	9	San Ans	4753	2414	18546	21330	39876	17	8	2891	2679	1780	3191	180	21	10741	2800	3984	2047
3576	9	San Ans	3235	445	9959	7797	17756	20	9	2117	1871	1196	882	133	6	6204	809	805	786
3577	9	San Ans	5511	1220	18013	13276	31289	25	11	3571	3306	2042	2165	250	13	11347	1815	1937	1675
3578	9	Ross	2520	458	7023	4812	11835	20	9	1006	1416	837	647	83	4	3994	672	474	528
3579	9	Kentfie	4906	2677	18788	26543	45332	18	8	3374	2771	1826	2841	134	20	10965	3223	3057	1749
3580	9	Kentfie	7036	4680	33148	30294	63442	16	7	6354	5288	3031	4541	161	37	19412	5541	4704	2877
3581	9	Corte M	6155	6576	33417	42863	76281	16	7	5769	3793	2375	6697	264	58	18957	7566	8089	3700
3582	9	Uninc.	0	1130	1790	5588	7377	31	15	1	0	1	589	112	9	713	3511	0	0
3583	9	Larkspu	6473	2043	26754	25234	51988	17	8	6234	4087	2742	3292	208	23	16586	4113	3429	2511
3584	9	Corte M	5802	3614	25426	33512	58938	16	7	3021	3682	2420	5256	214	35	14628	4197	7547	3357
3585	9	Mill Va	6462	2173	23034	18721	41754	22	10	3306	4232	2722	2956	224	22	13463	2926	2702	2167
3586	9	Mill Va	4549	2504	19145	23140	42286	16	7	2132	3407	1915	3122	139	23	10738	3000	4315	2121
3587	9	Strawbe	4561	1920	17444	17304	34749	21	9	2964	2818	1885	2840	140	20	10665	2497	2874	1974
3588	9	Tiburon	5869	1177	20213	14546	34758	23	10	3509	3882	2534	2235	211	15	12386	1902	2351	1833
3589	9	Tiburon	6252	2533	23597	21809	45406	21	10	3285	4067	2654	3458	192	25	13681	3382	3327	2396
3590	9	Belvede	2281	417	8075	4546	12621	28	14	1238	2030	1078	721	65	5	5136	671	589	632
3591	9	Sausali	8165	6673	41293	53427	94720	23	10	6714	4489	3526	7116	263	64	22172	7696	10719	4893
3592	9	Sausali	2842	269	8705	5993	14698	21	10	1643	1668	957	882	168	5	5323	526	1133	897
3593	9	Tamalpa	6512	1154	22822	15912	38734	20	9	4794	4196	2746	2295	265	16	14311	2390	2459	1985
3594	9	Tamalpa	4844	808	16456	11226	27682	21	9	3298	3202	2124	1662	184	11	10480	1645	1739	1447
3595	9	Mill Va	5081	2265	19750	18417	38166	24	10	2779	3419	2199	3025	183	22	11627	2940	2767	2046
3596	9	Sausali	765	936	3269	4256	7525	35	17	425	414	277	661	36	8	1821	1217	519	333
3597	9	Bolinas	2414	631	8604	7123	15727	28	14	1342	1548	981	1014	132	7	5024	1013	1081	797
3598	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3599	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3539	2310	251	22	9105	26036	6773	188729	104585	74745	47432	5146	188	420825	373206	91077	464283	46	47946	142488	21
3540	2047	41	17	7634	17688	5569	93092	35969	33796	32513	3816	128	199313	166672	46250	212922	40	49860	133006	25
3541	1868	0	17	7672	14864	5788	61206	16572	19583	26101	1929	114	125505	99290	28803	128093	37	38795	117111	19
3542	3762	323	40	15679	25159	11877	57267	15536	17219	51560	2624	281	144486	92645	29551	122196	30	100486	224759	18
3543	815	0	14	3722	9384	2893	109711	54817	37678	25053	2833	180	230273	205040	39504	244544	94	35694	101780	24
3544	1139	41	31	6356	13531	5185	132116	75941	45567	36622	3870	335	294451	257493	53759	311252	86	89023	168131	27
3545	2884	101	32	11807	30604	8892	270498	369713	150343	69181	31516	294	891544	822069	196924	1018993	78	73302	202607	25
3546	1129	0	13	4814	11204	3672	107766	179905	85251	60497	11580	151	445151	384502	101390	485892	125	46187	202174	37
3547	953	0	6	3429	9040	2469	31803	42645	21838	18216	2821	65	117388	99106	29112	128219	49	20766	59673	40
3548	3347	0	29	12843	20439	9466	20580	30279	15930	52329	3585	263	122966	70374	23498	93873	34	105804	198564	30
3549	1392	0	13	5619	9706	4214	14406	21708	11625	24187	1412	133	73471	49151	15466	64616	41	41606	88680	29
3550	3353	0	30	14215	27540	10832	47494	62060	33673	52062	8686	247	204221	151913	52484	204396	30	88441	190762	26
3551	1998	0	13	6951	18125	4940	42527	59929	31720	26966	6119	87	167349	140296	49920	190216	32	35772	88411	37
3552	3015	382	22	10784	25650	7747	53434	58343	31543	32114	7423	138	182995	150743	58065	208809	26	53385	109528	26
3553	1681	0	13	6238	15185	4544	30733	28527	16434	15692	6840	85	98311	82534	34369	116902	23	34002	59027	28
3554	2388	0	21	8344	20600	5936	42258	41183	23218	22906	6616	129	136309	113274	47512	160786	23	50711	86301	25
3555	4939	303	43	19826	40027	14845	75506	56613	37701	47695	12505	261	230282	182326	70812	253138	23	106249	197643	24
3556	3959	0	49	17351	25533	13343	17887	20509	11040	55620	2317	310	107683	51753	18901	70654	31	197639	263213	27
3557	2081	0	14	7116	20145	5021	60981	101148	42750	32465	8754	82	246180	213633	74127	287760	39	39730	96952	36
3558	1632	98	14	7035	13661	5389	53594	67464	39357	54344	4813	124	219696	165228	50057	215285	66	62340	186804	34
3559	770	0	7	2830	6581	2053	33008	59152	25546	27684	3284	61	148735	120990	36005	156995	90	29624	85114	42
3560	238	0	1	771	1728	532	4747	8304	3238	4874	302	11	21476	16592	4914	21505	49	4234	14428	27
3561	1383	0	8	4961	12329	3570	42403	57640	23362	24290	3452	43	151190	126857	42072	168929	45	34175	80049	47
3562	1049	0	6	3725	9828	2670	26178	29681	13948	13626	1204	34	84672	71011	25953	96965	30	18027	46070	36
3563	1919	46	12	6717	19630	4786	60002	70548	31180	25372	2186	69	189356	163916	57350	221266	30	33118	84587	38
3564	5759	366	49	21420	37734	15612	38812	35090	20091	53473	2111	361	149937	96104	45163	141267	20	115196	222034	18
3565	3849	0	36	14831	28813	10946	44030	39716	23636	45049	3072	282	155785	110454	45911	156365	24	97234	183053	20
3566	1753	0	11	6520	18251	4755	57638	54584	27377	24268	4207	79	168154	143806	51417	195223	31	42391	91525	39
3567	5383	0	54	21165	33802	15728	31846	37213	18421	70146	2929	460	161015	90409	35138	125547	29	166114	297737	22
3568	4022	0	37	15567	28296	11508	39275	38693	21844	54312	3083	310	157517	102895	39554	142449	25	109979	210881	21
3569	1774	0	12	6511	17129	4725	45705	51172	26460	24043	1655	91	149125	124992	42863	167855	31	38343	89354	36
3570	3124	1155	25	13355	25108	10207	38302	20913	15544	28095	1214	166	104234	75973	33532	109505	17	57603	124183	19
3571	6760	0	84	26611	47082	19767	50932	46713	25811	77319	7358	602	208736	130815	54225	185040	15	199018	337291	18
3572	2947	0	25	10884	20996	7913	30553	23762	15041	32735	1334	181	103606	70689	28910	99599	22	57131	124506	18
3573	5721	0	50	20521	35692	14750	42428	16173	13738	44636	1183	307	118465	73522	34277	107799	17	95164	178088	13
3574	3043	127	19	11201	27515	8140	61709	43998	26725	29457	1751	116	163756	134183	54387	188570	23	52867	115253	31
3575	3363	324	21	12540	23281	9155	35789	19201	13551	27927	692	121	97281	69232	29977	99209	21	45190	108094	19
3576	946	359	6	3711	9915	2759	27466	17554	10597	9169	578	36	65399	56194	22807	79002	24	13487	36037	30
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3578	654	111	4	2443	6437	1785	13495	13745	7789	7290	246	21	42586	35275	13508	48783	19	11678	27722	26
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3580	4234	0	37	17392	36804	13122	73652	26787	20188	35872	472	206	157177	121098	51715	172814	25	86866	159954	19
3581	6609	0	58	26023	44980	19355	61422	13186	14014	45715	1454	357	136149	90076	39954	130031	21	118847	231193	18
3582	472	0	9	3992	4705	3511	27	0	39	6678	830	94	7667	895	230	1125	0	62591	67504	55
3583	3419	472	23	13967	30552	10525	73932	22898	19397	27947	543	119	144835	116769	46936	163705	25	67281	134315	33
3584	5460	0	35	20596	35224	15101	33924	13937	14863	37879	1010	198	101812	63734	30117	93851	16	67597	172194	19
3585	2991	0	22	10808	24270	7794	44660	39835	24643	34582	1905	142	145767	111042	44804	155846	24	53042	124388	24
3586	3128	312	23	12900	23638	9749	25317	18949	12776	26240	973	134	84388	58014	28703	86718	19	47976	109714	19
3587	2905	229	20	10499	21164	7574	36995	24982	16120	30986	1169	128	110381	79267	31983	111250	24	44683	114491	23
3588	2346	0	15	8447	20834	6086	48105	39844	25100	28374	2192	104	143720	115241	43864	159106	27	35747	101414	30
3589	3530	0	25	12661	26342	9105	48141	37231	24858	40666	2384	151	153431	112614	46134	158749	25	67035	147750	26
3590	729	0	5	2626	7762	1892	21488	31954	13952	12104	1000	37	80535	68394	23417	91811	40	15066	40429	36
3591	7240	0	64	30613	52785	23308	82005	37237	33454	93395	3500	360	249950	156196	60567	216764	27	158589	415397	24
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3593	2420	0	16	9270	23581	6834	60749	33847	22827	25228	2779	91	145523	120203	49168	169371	26	42304	98901	37
3594	1743	0	11	6585	17066	4831	43671	28850	19181	19412	1939	61	113113	93640	37393	131033	27	30072	73221	37
3595	3063	0	22	10838	22465	7753	37939	34635	21348	37876	1862	150	133810	95784	37412	133196	26	55000	132484	24
3596	602	0	8	2679	4499	2069	7245	8784	4311	13486	703	68	34596	21043	6214	27257	36	29766	54461	32
3597	1053	0	7	3950	8974	2890	34077	38299	15175	17509	4269	25	109354	91819	30323	122142	51	27746	57282	44
3598	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3602	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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3659	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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3603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3661	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3662	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3663	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3664	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3665	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3666	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3667	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3668	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3669	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3670	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3671	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3672	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3673	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3674	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3675	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3676	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3677	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3678	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3679	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3680	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3681	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3682	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3683	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3684	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3685	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3686	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3687	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3688	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3689	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3690	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3691	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3692	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3693	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3694	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3695	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3696	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3697	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3698	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3699	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3700	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3701	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3702	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3703	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3704	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3705	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3706	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3707	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3708	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3709	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3710	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3711	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3712	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3713	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3714	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3715	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3716	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3717	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3718	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3719	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3720	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3721	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3670	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3680	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3717	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3722	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3723	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3724	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3725	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3726	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3727	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3728	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3729	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3730	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3731	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3732	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3733	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3734	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3735	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3736	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3737	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3738	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3739	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3740	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3741	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3742	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3743	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3744	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3745	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3746	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3747	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3748	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3749	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3750	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3751	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3752	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3753	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3754	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3755	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3756	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3757	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3758	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3759	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3760	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3761	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3762	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3763	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3764	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3765	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3766	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3767	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3768	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3769	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3770	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3771	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3772	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3773	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3774	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3775	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3776	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3777	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3778	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3779	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3780	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3781	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3782	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3783	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3784	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3785	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3786	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3787	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3788	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3789	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3790	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3791	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3792	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3793	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3794	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3795	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3796	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3797	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3798	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3799	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3800	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3801	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3802	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3803	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3804	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3805	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3806	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3807	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3808	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3809	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3810	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3811	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3812	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3813	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3814	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3815	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3816	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3817	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3818	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3819	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3820	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3821	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3822	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3823	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3824	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3825	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3826	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3827	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3828	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3829	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3830	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3831	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3832	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3833	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3834	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3835	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3836	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3837	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3838	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3839	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3840	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3841	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3842	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3843	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3844	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3845	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3846	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3847	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3848	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3849	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3850	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3851	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3852	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3853	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3854	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3855	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3856	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3857	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3858	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3859	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3860	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3861	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3862	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3863	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3864	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3865	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3866	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3867	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3868	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3869	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3870	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3871	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3872	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3873	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3874	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3875	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3876	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3877	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3878	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3879	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3880	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3881	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3882	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3883	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3884	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3885	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3886	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3887	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3888	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3889	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3890	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3891	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3892	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3893	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3894	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3895	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3896	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3897	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3898	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3899	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3900	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3901	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3902	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3903	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3904	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3898	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3905	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3906	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3907	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3908	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3909	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3910	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3911	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3912	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3913	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3914	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3915	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3916	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3917	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3918	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3919	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3920	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3921	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3922	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3923	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3924	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3925	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3926	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3927	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3928	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3929	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3930	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3931	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3932	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3933	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3934	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3935	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3936	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3937	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3938	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3939	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3940	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3941	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3942	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3943	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3944	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3945	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3946	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3947	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3948	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3949	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3950	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3951	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3952	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3953	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3954	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3955	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3956	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3957	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3958	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3959	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3960	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3961	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3962	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3963	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3964	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3965	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3966	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3967	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3968	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3969	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3970	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3971	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3972	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3973	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3974	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3975	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3976	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3977	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3978	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3979	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3980	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3981	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3982	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3983	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3984	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3985	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3986	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3987	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3988	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3989	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3990	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3991	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3992	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3993	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3994	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3995	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3996	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3997	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3998	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3999	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4000	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4001	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4002	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4003	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4004	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4005	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4006	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4007	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4008	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4009	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4010	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4011	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4012	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4013	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4015	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4016	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4017	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4018	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4019	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4020	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4021	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4022	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4023	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4024	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4025	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4026	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4027	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4028	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4029	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4030	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4031	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4032	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4033	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4034	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4035	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4036	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4037	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4038	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4039	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4040	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4041	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4042	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4043	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4044	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4045	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4046	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4047	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4048	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4049	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4050	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4051	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4052	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4053	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4054	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4055	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4056	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4057	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4058	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4059	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4060	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4061	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4062	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4063	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4064	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4065	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4066	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4067	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4068	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4069	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4070	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4071	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4072	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4073	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4074	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4075	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4076	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4077	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4078	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4079	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4080	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4081	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4082	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4083	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4084	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4085	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4086	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4087	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4066	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4088	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4089	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4090	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4091	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4092	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4093	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4094	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4095	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4096	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4097	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4098	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4099	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4100	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4101	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4102	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4103	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4104	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4105	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4106	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4107	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4108	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4109	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4110	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4111	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4112	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4113	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4114	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4115	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4116	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4117	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4118	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4119	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4120	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4121	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4122	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4123	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4124	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4125	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4126	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4127	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4128	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4129	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4130	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4131	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4132	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4133	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4134	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4135	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4136	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4137	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4138	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4139	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4140	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4141	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4142	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4143	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4144	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4145	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4146	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4147	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4148	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4096	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4098	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4149	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4150	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4151	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4152	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4153	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4154	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4155	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4156	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4157	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4158	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4159	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4160	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4161	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4162	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4163	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4164	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4165	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4166	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4167	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4168	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4169	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4170	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4171	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4172	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4173	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4174	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4175	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4176	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4177	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4178	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4179	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4180	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4181	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4182	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4183	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4184	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4185	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4186	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4187	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4188	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4189	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4190	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4191	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4192	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4193	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4194	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4195	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4196	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4197	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4198	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4199	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4200	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4201	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4202	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4203	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4204	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4205	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4206	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4207	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4208	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4209	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4210	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4211	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4212	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4213	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4214	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4215	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4216	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4217	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4218	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4219	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4220	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4221	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4222	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4223	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4224	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4225	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4226	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4227	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4228	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4229	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4230	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4231	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4232	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4233	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4234	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4235	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4236	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4237	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4238	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4239	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4240	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4241	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4242	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4243	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4244	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4245	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4246	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4247	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4248	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4249	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4250	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4251	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4252	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4253	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4254	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4255	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4256	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4257	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4258	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4259	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4260	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4261	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4262	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4263	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4264	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4265	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4266	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4267	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4268	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4269	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4270	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4271	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4272	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4273	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4274	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4275	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4276	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4277	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4278	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4279	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4280	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4281	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4282	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4283	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4284	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4285	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4286	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4287	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4288	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4289	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4290	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4291	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4292	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4293	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4294	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4295	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4296	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4297	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4298	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4299	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4300	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4301	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4302	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4303	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4304	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4305	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4306	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4307	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4308	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4309	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4310	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4311	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4312	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4313	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4314	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4315	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4316	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4317	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4318	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4319	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4320	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4321	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4322	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4323	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4324	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4325	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4326	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4327	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4328	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4329	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4330	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4331	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4280	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4290	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4298	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4332	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4333	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4334	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4335	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4336	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4337	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4338	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4339	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4340	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4341	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4342	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4343	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4344	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4345	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4346	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4347	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4348	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4349	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4350	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4351	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4352	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4353	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4354	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4355	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4356	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4357	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4358	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4359	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4360	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4361	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4362	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4363	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4364	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4365	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4366	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4367	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4368	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4369	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4370	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4371	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4372	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4373	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4374	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4375	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4376	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4377	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4378	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4379	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4380	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4381	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4382	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4383	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4384	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4385	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4386	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4387	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4388	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4389	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4390	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4391	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4392	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4340	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4393	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4394	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4395	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4396	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4397	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4398	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4399	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4400	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4401	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4402	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4403	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4404	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4405	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4406	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4407	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4408	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4409	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4410	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4411	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4412	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4413	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4414	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4415	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4416	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4417	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4418	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4419	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4420	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4421	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4422	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4423	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4424	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4425	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4426	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4427	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4428	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4429	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4430	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4431	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4432	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4433	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4434	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4435	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4436	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4437	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4438	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4439	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4440	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4441	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4442	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4443	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4444	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4445	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4446	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4447	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4448	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4449	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4450	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4451	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4452	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4453	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4412	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4454	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4455	0		0	0	2157	1955	4112	291	166	346	442	145	619	0	2	1554	43	515	151
4456	0		0	0	1213	948	2161	266	163	315	227	74	294	0	1	910	2	262	77
4457	0		0	0	11380	6503	17884	147	112	4958	1957	646	1114	0	8	8683	23	2257	667
4458	0		0	0	7778	4177	11955	189	107	3662	1348	445	795	0	2	6253	18	1570	459
4459	0		0	0	1834	1725	3559	142	89	324	205	67	771	0	1	1369	174	239	69
4460	0		0	0	14480	12194	26675	185	148	3331	2989	987	3075	0	14	10396	197	3481	1021
4461	0		0	0	28346	30228	58574	86	68	6767	5767	1906	7056	0	13	21509	6457	6691	1944
4462	0		0	0	91588	82409	173998	99	78	24416	15680	5179	24658	0	46	69980	10718	18240	5318
4463	0		0	0	7731	9204	16935	154	97	1347	1491	493	2184	0	7	5522	2082	1749	507
4464	0		0	0	22147	28091	50239	128	102	2004	5428	1793	4125	0	47	13398	5902	6390	1833
4465	0		0	0	26768	38928	65697	128	102	2152	7395	2443	5717	0	35	17742	10562	8655	2525
4466	0		0	0	559	820	1380	158	105	44	156	51	120	0	1	372	222	183	53
4467	0		0	0	6683	6772	13455	155	104	1340	1201	397	2070	0	4	5011	896	1401	410
4468	0		0	0	22211	20163	42374	235	191	3575	5565	1838	3734	0	32	14744	21	5991	1585
4469	0		0	0	6201	10881	17082	79	58	198	1634	540	1580	0	10	3962	3828	1862	536
4470	0		0	0	16904	9606	26509	91	63	7593	3170	1047	1479	0	7	13297	65	3615	1042
4471	0		0	0	41487	21494	62981	96	76	18272	5604	1850	5010	0	45	30781	322	6186	1579
4472	0		0	0	5354	2638	7992	62	38	2770	593	196	826	0	1	4387	185	672	192
4473	0		0	0	49618	22216	71834	59	44	26971	5458	1802	6856	0	9	41096	536	6192	1778
4474	0		0	0	2344	1172	3516	113	63	1244	298	98	319	0	0	1960	73	344	99
4475	0		0	0	3327	2067	5395	139	79	1379	560	185	469	0	2	2595	68	643	188
4476	0		0	0	16185	16644	32829	258	213	999	4015	1326	3192	0	36	9568	303	4684	1372
4477	0		0	0	1003	1040	2043	96	64	216	172	56	214	0	2	660	217	201	57
4478	0		0	0	57580	55155	112735	208	173	8165	12509	4132	14310	0	74	39189	1773	14594	4274
4479	0		0	0	666	711	1377	68	48	144	145	47	127	0	1	464	132	169	47
4480	0		0	0	8348	5716	14064	61	42	3055	1397	461	1217	0	8	6139	185	1620	463
4481	0		0	0	808	552	1360	81	56	297	136	44	117	0	1	596	18	159	44
4482	0		0	0	808	554	1362	112	77	298	136	44	118	0	1	596	17	160	45
4483	0		0	0	4155	2755	6910	168	111	1574	799	264	595	0	2	3234	20	933	272
4484	0		0	0	3646	2332	5979	165	108	1424	449	149	829	0	2	2852	65	525	154
4485	0		0	0	5614	3847	9461	162	109	2071	1259	416	556	0	3	4306	15	1472	430
4486	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4487	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4488	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4489	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4490	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4491	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4492	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4493	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4495	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4496	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4497	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4498	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4499	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4500	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4455	628	0	1	1338	2892	709	40617	64538	21265	96119	0	309	222848	126420	11085	137505	0	4674	252873	0
4456	300	0	1	641	1550	341	38230	32709	11104	47794	0	132	129969	82044	5775	87818	0	173	120719	0
4457	1130	0	6	4083	12765	2947	379879	229537	68416	100167	0	1115	779113	677832	62981	740813	0	1766	591362	0
4458	807	0	1	2855	9107	2046	280511	150479	47630	82976	0	233	561829	478620	41290	519910	0	1601	387026	0
4459	782	0	1	1265	2634	482	20691	19847	6112	77610	0	125	124385	46650	5052	51703	0	10449	108957	0
4460	3117	0	12	7828	18224	4699	457574	423490	141663	480973	0	2032	1505731	1022726	64377	1087104	0	26562	1197686	0
4461	7150	0	10	22252	43760	15092	332449	476516	147186	516639	0	1138	1473928	956151	135847	1091998	0	254058	1390320	0
4462	24987	0	36	59299	129279	34276	1415909	1438778	437096	2109521	0	4338	5405643	3291784	419283	3711067	0	496168	4429714	0
4463	2213	0	6	6558	12079	4339	95074	191141	60823	271221	0	694	618954	347039	92338	439377	0	146017	545067	0
4464	4180	0	35	18339	31737	14125	126643	696227	227658	523943	0	5373	1579844	1050528	316289	1366817	0	406775	1541388	0
4465	5792	0	24	27559	45301	21742	124288	981393	315642	752877	0	4150	2178350	1421322	429915	1851237	0	655132	2287499	0
4466	122	0	0	580	952	458	2734	21250	6847	16173	0	79	47083	30831	9147	39978	0	14713	50046	0
4467	2098	0	4	4809	9820	2707	80156	164795	52696	278626	0	437	576710	297647	74972	372618	0	51427	420855	0
4468	3784	0	27	11407	26151	7596	625649	940690	323717	658421	0	6008	2554485	1890057	50134	1940191	0	4468	2490473	0
4469	1602	0	7	7835	11796	6225	9851	92546	29946	63047	0	771	196161	132343	12644	144987	0	178832	435467	0
4470	1500	0	4	6226	19523	4723	399108	202820	62533	63618	0	549	728627	664461	49147	713608	0	3360	468714	0
4471	5069	0	20	13176	43957	8087	1133005	437176	133327	257450	0	4400	1965359	1703509	106161	1809670	0	24199	1236808	0
4472	837	0	0	1887	6273	1049	107261	21988	7352	23139	0	96	159836	136601	14307	150908	0	6526	71451	0
4473	6947	0	5	15458	56554	8506	1016493	187536	66293	237060	0	605	1507987	1270322	100656	1370978	0	26423	891967	0
4474	323	0	0	839	2799	516	61756	15641	5121	15853	0	4	98373	82517	5171	87688	0	5211	72547	0
4475	476	0	1	1375	3970	898	84336	38904	11909	28532	0	128	163809	135149	8443	143592	0	6077	143439	0
4476	3235	0	29	9624	19192	6359	203184	808558	264733	647438	0	7768	1931681	1276475	50910	1327385	0	67512	2156642	0
4477	218	0	1	694	1354	475	10939	11448	2916	9537	0	142	34981	25302	2860	28162	0	11813	46167	0
4478	14501	0	58	35199	74388	20640	1383053	1946519	642108	2205196	0	13629	6190506	3971681	177450	4149131	0	332516	6517839	0
4479	129	0	1	477	941	348	4477	12404	3154	6746	0	62	26843	20035	6715	26750	0	3685	13562	0
4480	1232	0	8	3509	9647	2268	85710	101304	25316	60454	0	644	273428	212330	66571	278901	0	5144	84681	0
4481	119	0	1	340	936	221	9696	13747	3330	8136	0	64	34973	26774	7841	34614	0	544	13566	0
4482	119	0	1	343	939	223	12042	16407	4833	11786	0	71	45138	33281	8826	42107	0	765	23713	0
4483	604	0	2	1831	5065	1225	114381	117139	36912	84783	0	194	353410	268433	53202	321635	0	1448	196723	0
4484	841	0	2	1586	4439	744	100327	66782	21241	118407	0	225	306982	188350	33442	221792	0	4170	158589	0
4485	564	0	3	2484	6789	1917	146195	177753	58062	76868	0	301	459181	382011	81618	463629	0	1029	260671	0
4486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1	19	19	4	389	923	928	525	115	274	108	121	84	76	13840	33051	54867	107847	44055	35	17	4	0	378	62	110	175	0	9	22	110
2	19	19	4	1390	3297	3316	1875	489	901	387	431	302	271	13840	33051	54867	107847	44055	247	59	9	0	691	61	252	291	0	61	26	392
3	19	19	4	400	949	954	540	118	282	111	124	87	78	13840	33051	54867	107847	44055	57	18	3	0	197	26	42	81	0	35	13	113
4	19	19	4	434	1268	1288	485	9	425	154	149	82	50	13138	33615	52348	78810	21472	26	14	8	0	277	20	77	172	0	5	3	210
5	19	19	4	0	0	0	0	0	0	0	0	0	0	13138	33615	52348	78810	21472	118	0	11	0	255	15	56	177	0	4	3	0
6	19	19	4	904	2641	2682	1011	37	867	320	310	171	103	13138	33615	52348	78810	21472	72	57	23	0	579	29	113	355	67	9	6	438
7	19	19	4	376	960	965	559	231	145	95	128	75	78	12858	33858	54421	92758	40542	39	21	29	0	468	98	129	236	0	3	2	145
8	19	19	4	604	1542	1550	898	377	227	152	206	121	125	12858	33858	54421	92758	40542	55	35	9	0	245	20	73	147	0	3	2	233
9	19	19	4	734	1808	1811	965	375	359	177	221	165	170	13864	33120	53154	100895	41470	61	35	21	0	360	38	135	178	0	6	3	242
10	19	19	4	526	1295	1298	691	267	259	127	159	119	122	13864	33120	53154	100895	41470	49	24	29	0	400	79	152	145	0	15	9	174
11	19	19	4	900	2472	2472	1333	744	156	184	264	207	245	14987	33546	56030	103163	51344	128	95	19	0	694	53	294	339	1	4	3	410
12	19	19	4	387	1023	1026	582	335	52	81	123	88	95	14958	34404	54297	109962	57264	56	53	4	0	330	48	130	144	1	4	3	163
13	19	19	4	903	2387	2394	1358	813	90	189	287	205	222	14958	34404	54297	109962	57264	140	128	9	0	439	73	207	157	0	1	1	379
14	19	19	4	112	268	268	175	100	12	20	30	29	34	15287	33984	56267	127870	76706	22	14	2	0	186	11	95	72	0	8	0	28
15	19	19	4	237	565	565	370	211	26	42	64	61	71	15287	33984	56267	127870	76706	38	30	3	0	278	7	106	149	0	16	0	59
16	19	19	4	380	905	905	593	338	42	67	102	97	114	15287	33984	56267	127870	76706	51	48	7	0	461	37	289	116	0	16	2	95
17	19	19	4	529	1260	1260	825	472	58	93	143	135	158	15287	33984	56267	127870	76706	68	67	11	0	383	109	162	99	0	0	14	132
18	19	19	4	444	1058	1058	693	395	49	78	120	113	133	15287	33984	56267	127870	76706	68	56	8	0	373	63	80	215	0	4	11	111
19	19	19	4	674	1678	1678	1088	616	58	120	175	170	209	13732	34864	54457	152541	104431	115	111	3	0	432	13	225	192	0	2	0	174
20	19	19	4	930	2345	2345	1558	919	11	134	212	236	348	15181	34122	55427	155807	111687	194	186	3	0	353	2	213	135	0	2	1	265
21	19	19	4	577	1454	1454	966	571	6	83	131	147	216	15181	34122	55427	155807	111687	119	116	2	0	315	3	199	112	0	0	1	165
22	19	19	4	871	2135	2135	1436	841	30	127	204	216	324	15491	32097	54654	128586	86504	182	178	4	0	354	5	175	167	0	8	0	201
23	19	19	4	1566	3773	3804	2555	1470	96	242	399	392	533	13499	34227	54503	138841	84429	389	358	9	0	352	11	219	111	0	7	4	343
24	19	19	4	1070	2476	2483	1553	865	205	191	297	256	326	12181	34310	54257	134159	78352	273	203	18	0	403	9	238	157	0	0	0	181
25	19	19	4	586	1356	1360	851	474	112	104	162	141	179	12181	34310	54257	134159	78352	76	110	9	0	181	6	130	44	0	0	0	99
26	19	19	4	854	1771	1806	1126	328	526	224	251	192	188	13082	34192	54788	114134	47850	70	59	11	0	731	183	302	223	0	15	8	141
27	19	19	4	787	1631	1663	1037	303	483	206	231	176	173	13082	34192	54788	114134	47850	74	55	14	0	898	253	320	300	0	15	10	130
28	19	19	4	93	219	219	146	73	20	19	32	20	22	14643	32994	55881	114181	52559	70	55	15	0	70	12	19	37	0	1	1	24
29	19	19	4	172	382	383	225	122	50	46	55	34	37	12738	33070	54335	109506	45163	51	37	9	0	15	1	14	0	0	0	0	39
30	19	19	4	384	853	856	503	274	110	103	122	75	84	12738	33070	54335	109506	45163	38	29	9	0	248	13	17	197	0	16	5	88
31	19	19	4	303	674	675	397	216	87	81	96	59	66	12738	33070	54335	109506	45163	29	23	6	0	136	10	13	99	0	12	2	69
32	19	19	4	349	776	778	458	248	101	94	111	68	76	12738	33070	54335	109506	45163	37	26	14	0	467	24	20	392	0	17	14	80
33	19	19	4	239	531	532	313	170	69	64	76	47	52	12738	33070	54335	109506	45163	23	18	6	0	165	19	10	130	0	0	6	55
34	19	19	4	445	1111	1111	582	228	217	144	144	92	65	12581	33590	52562	112576	32490	50	27	16	0	242	55	139	19	0	24	5	139
35	19	19	4	464	1158	1158	607	238	226	150	150	95	67	12581	33590	52562	112576	32490	50	28	18	0	335	85	128	116	0	0	5	145
36	19	19	4	432	1079	1079	566	222	210	140	140	89	63	12581	33590	52562	112576	32490	36	26	13	0	248	62	97	86	0	0	4	135
37	19	19	4	841	1757	1787	1076	408	434	241	230	169	201	12417	33131	55402	106759	37031	50	38	23	0	741	49	205	448	0	24	15	178
38	19	19	4	328	684	696	419	159	169	94	90	66	78	12417	33131	55402	106759	37031	23	15	11	0	159	47	43	63	0	0	6	69
39	19	19	4	515	1075	1094	658	250	265	147	141	103	123	12417	33131	55402	106759	37031	54	24	18	0	255	79	71	96	0	0	9	109
40	19	19	4	828	1729	1760	1059	402	426	237	227	166	198	12417	33131	55402	106759	37031	39	38	7	0	396	39	67	267	0	24	0	175
41	19	19	4	362	764	764	517	156	206	107	107	76	72	12549	33578	54631	104626	40317	28	17	11	0	230	33	110	83	0	2	1	76
42	19	19	4	320	676	677	458	138	182	95	94	67	64	12549	33578	54631	104626	40317	29	15	8	0	159	24	78	55	0	1	1	68
43	19	19	4	627	1323	1324	896	270	356	185	185	132	125	12549	33578	54631	104626	40317	40	29	3	0	93	3	43	47	0	0	0	132
44	19	19	4	365	771	772	522	158	208	108	108	77	73	12549	33578	54631	104626	40317	39	17	3	0	79	2	34	42	0	0	0	77
45	19	19	4	1261	2491	2494	1529	145	1116	332	363	288	278	11086	32947	52319	100393	28821	46	22	29	0	3066	42	944	2080	0	0	0	178
46	19	19	4	830	1639	1641	1006	95	735	219	239	189	183	11086	32947	52319	100393	28821	40	15	12	0	816	139	339	280	0	59	0	117
47	19	19	4	687	1357	1359	833	80	607	181	198	157	152	11086	32947	52319	100393	28821	29	12	24	0	1735	297	552	759	0	59	67	97
48	19	19	4	881	1703	2984	1380	196	685	221	291	189	180	9771	33124	55577	113302	30900	57	48	13	0	698	25	70	595	0	5	3	349
49	19	19	4	778	1504	2633	1218	173	605	195	257	167	159	9771	33124	55577	113302	30900	59	43	14	0	856	20	80	747	0	7	3	308
50	19	19	4	10	29	1241	417	5	4	4	2	1	3	12429	0	0	0	12429	248	11	162	0	17956	146	6112	11557	0	89	52	595
51	19	19	4	3	10	451	151	2	2	1	1	0	1	12429	0	0	0	12429	171	2	244	0	25957	195	9755	15826	0	115	66	216
52	19	19	4	917	1850	1918	804	6	911	291	176	183	267	9588	32691	52485	110364	19403	25	21	11	0	536	55	342	121	0	10	9	145
53	19	19	4	647	1305	1353	567	4	643	205	124	129	188	9588	32691	52485	110364	19403	14	10	5	0	385	39	245	86	0	8	6	102
54	19	19	4	231	467	484	203	2	229	73	45	46	67	9588	32691	52485	110364	19403	7	2	7	0	1508	74	615	730	0	57	33	37
55	19	19	4	555	1119	1161	486	4	551	176	107	111	161	9588	32691	52485	110364	19403	12	4	15	0	4004	196	1636	1937	0	152	82	88
56	19	19	4	25	50	52	22	1	24	8	5	5	7	9588	32691	52485	110364	19403	8	0	8	0	1581	77	647	764	0	58	34	4
57	19	19	4	0	0	0	0	0	0	0	0	0	0	9588	32691	52485	110364	19403	16	0	10	0	1951	96	778	962	0	75	40	0
58	19	19	4	239	482	500	209	2	237	76	46	48	69	9588	32691	52485	110364	19403	14	2	8	0	1648	81	675	799	0	60	32	38
59	19	19	4	206	415	430	180	2	204	65	40	41	60	9588	32691	52485	110364	19403	13	2	7	0	1420	70	581	688	0	52	29	33
60	19	19	4	690	1470	1529	1035	316	374	185	221	152	133	13202	32332	55521	102910	39402	48	50	5	0	978	51	113	778	0	23	13	136
61	19	19	4	664	1414	1471	995	303	361	178	212	146	128	13202	32332	55521	102910	39402	49	48	7	0	1246	59	136	1002	0	31	18	131
62	19	19	4	498	1060	1103	746	228	270	133	159	110	96	13202	32332	55521	102910	39402	38	36	1	0	139	13	36	91	0	0	0	98
63	19	19	4	403	857	892	603	184	219	108	129	89	77	13202	32332	55521	102910	39402	39	29	0	0	35	0	21	14	0	0	0	79
64	19	19	4	767	1629	1719	931	395	371	275	216	152	124	12610	32482	55050	105245	32090	58	58	11	0	564	67	284	201	0	12	0	190
65	19	19	4	444	944	996	540	229	216	160	125	88	72	12610	32482	55050	105245	32090	50	33	13	0	728	76	356	276	0	19	0	110
66	19	19	4	493	1047	1104	598	254	239	177	139	97	79	12610	32482	55050	105245	32090	45	37	3	0	114	28	59	19	0	8	0	122
67	19	19	4	355	753	795	431	182	172	127	100	70	57	12610	32482	55050	105245	32090	31	26	2	0	81	20	43	13	0	5	0	88
68	19	19	4	614	1599	1660	815	233	381	214	202	112	85	11914	34638	53582	113117	29877	64	26	47	0	625	58	130	417	0	11	9	274
69	19	19	4	579	1509	1567	770	221	359	203	191	105	81	11914	34638	53582	113117	29877	50	24	17	0	135	23	51	48	0	10	3	258
70	19	19	4	44	99	116	55	21	23	20	9	8	6	11477	32991	55055	88464	31236	55	0	40	0	1823	325	599	612	0	144	143	15
71	19	19	4	10	22	26	12	4	5	5	2	2	1	11477	32991	55055	88464	31236	68	0	0	0	283	64	125	77	0	5	12	3
72	19	19	4	36	81	94	45	17	19	16	8	7	5	11477	32991	55055	88464	31236	208	0	5	0	252	59	109	69	0	5	9	13
73	19	19	4	11	24	28	14	5	5	5	2	2	2	11477	32991	55055	88464	31236	166	0	11	0	329	77	145	88	0	6	13	4
74	19	19	4	162	365	424	203	78	84	74	34	31	23	11477	32991	55055	88464	31236	44	2	50	0	1882	135	746	514	5	342	139	57
75	19	19	4	99	223	259	124	48	51	45	21	19	14	11477	32991	55055	88464	31236	32	2	23	0	884	61	350	239	3	164	67	35
76	19	19	4	237	535	622	298	114	123	108	50	45	34	11477	32991	55055	88464	31236	64	2	70	0	2683	183	1061	733	8	497	200	83
77	19	19	4	0	0	0	0	0	0	0	0	0	0	11477	32991	55055	88464	31236	70	0	47	0	1804	124	713	493	5	334	135	0
78	19	19	4	190	428	497	238	92	98	87	40	36	27	11477	32991	55055	88464	31236	90	2	78	0	3501	626	1148	1176	0	278	273	66

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1	323	0	0	0	0	Albany	221	220	420	300	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2	1154	0	0	0	0	Albany	221	220	420	300	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3	332	0	0	0	0	Albany	221	220	420	300	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
4	798	0	0	0	0	Albany	181	194	215	360	955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
5	0	0	0	0	0	Albany	181	194	215	360	955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
6	1661	0	0	0	0	Albany	181	194	215	360	955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
7	293	0	0	0	0	Albany	115	173	185	200	675	1	0	1	0	0	1	1	0	1	1	1	1	1	1
8	471	0	0	0	0	Albany	115	173	185	200	675	1	0	1	0	0	1	1	0	1	1	1	1	1	1
9	591	0	0	0	0	Albany	92	158	250	175	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
10	424	0	0	0	0	Albany	92	158	250	175	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
11	607	1030	0	0	0	Albany	103	155	130	155	545	1	0	1	0	0	1	1	0	1	1	1	1	1	1
12	224	0	0	0	0	Albany	116	91	195	300	720	1	0	1	0	0	1	1	0	1	1	1	1	1	1
13	522	0	0	0	0	Albany	116	91	195	300	720	1	0	1	0	0	1	1	0	1	1	1	1	1	1
14	59	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
15	124	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
16	199	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
17	277	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
18	232	0	0	0	0	Berkeley	229	380	430	520	1565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
19	369	0	0	0	0	Berkeley	71	65	100	90	320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
20	409	0	0	0	0	Berkeley	55	93	85	270	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
21	253	0	0	0	0	Berkeley	55	93	85	270	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
22	396	0	0	0	0	Berkeley	18	30	110	135	290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
23	817	0	185	159	26	Berkeley	88	38	80	170	380	1	0	1	0	0	1	1	0	1	1	1	1	1	1
24	549	0	0	0	0	Berkeley	101	83	80	230	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
25	301	0	0	0	0	Berkeley	101	83	80	230	505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
26	715	0	0	0	0	Berkeley	355	265	310	370	1290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
27	659	0	0	0	0	Berkeley	355	265	310	370	1290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
28	67	0	0	0	0	Berkeley	133	138	105	180	560	1	0	1	0	0	1	1	0	1	1	1	1	1	1
29	119	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
30	267	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
31	211	732	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
32	243	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
33	166	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
34	402	0	0	0	0	Berkeley	192	175	190	135	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
35	419	0	0	0	0	Berkeley	192	175	190	135	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
36	391	0	0	0	0	Berkeley	192	175	190	135	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
37	717	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
38	279	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
39	439	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
40	706	0	0	0	0	Berkeley	174	135	210	160	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
41	328	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
42	291	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
43	569	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
44	332	0	0	0	0	Berkeley	144	164	190	105	610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
45	1460	0	0	0	0	Berkeley	980	910	1005	1035	3925	0	0	1	1	0	1	1	0	1	1	1	1	1	1
46	961	0	0	0	0	Berkeley	980	910	1005	1035	3925	0	0	1	1	0	1	1	0	1	1	1	1	1	1
47	795	0	0	0	0	Berkeley	980	910	1005	1035	3925	0	0	1	1	0	1	1	0	1	1	1	1	1	1
48	1702	0	955	697	257	Berkeley	600	535	635	710	2485	0	0	1	1	0	1	1	0	1	1	1	1	1	1
49	1502	0	355	259	96	Berkeley	600	535	635	710	2485	0	0	1	1	0	1	1	0	1	1	1	1	1	1
50	622	0	1641	1501	140	Berkeley	3885	2930	3620	4775	15205	0	0	0	1	1	1	1	0	1	1	1	1	1	1
51	226	0	36787	33646	3142	Berkeley	3885	2930	3620	4775	15205	0	0	0	1	1	1	1	0	1	1	1	1	1	1
52	1175	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
53	828	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
54	296	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
55	711	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
56	32	3853	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
57	0	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
58	306	0	889	148	741	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
59	264	0	479	80	400	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
60	624	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
61	601	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
62	450	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
63	364	0	0	0	0	Berkeley	243	290	415	420	1365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
64	586	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
65	339	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
66	376	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
67	271	0	0	0	0	Berkeley	234	228	325	285	1080	1	0	1	0	0	1	1	0	1	1	1	1	1	1
68	620	0	0	0	0	Berkeley	240	145	185	240	800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
69	585	0	0	0	0	Berkeley	240	145	185	240	800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
70	46	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
71	10	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
72	38	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
73	11	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
74	170	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
75	104	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
76	249	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
77	0	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
78	199	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1	0	100	200	50	100	108	108	0	100	100	50	100	108	108	27	27	3	1334239	412722	1039
2	0	100	200	50	100	108	108	0	100	100	50	100	108	108	27	27	3	1334239	412722	1039
3	0	100	200	50	100	108	108	0	100	100	50	100	108	108	27	27	3	1334239	412722	1039
4	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1403831	430124	1038
5	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1403831	430124	1038
6	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1403831	430124	1038
7	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1737185	420441	1037
8	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1737185	420441	1037
9	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1314040	352414	1036
10	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1314040	352414	1036
11	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1170358	274502	1035
12	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1496891	291905	1034
13	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1496891	291905	1034
14	0	50	100	0	50	73	73	0	50	100	0	50	73	73	17	17	4	1440514	293461	1033
15	0	50	100	0	50	73	73	0	50	100	0	50	73	73	17	17	4	1440514	293461	1033
16	0	50	100	0	50	73	73	0	50	100	0	50	73	73	17	17	4	1440514	293461	1033
17	0	50	100	0	50	73	73	0	50	100	0	50	73	73	17	17	4	1440514	293461	1033
18	0	50	100	0	50	73	73	0	50	100	0	50	73	73	17	17	4	1440514	293461	1033
19	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1511990	232414	1032
20	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1292226	228827	1031
21	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1292226	228827	1031
22	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1080224	193530	1030
23	0	50	100	0	50	114	114	0	50	100	0	50	114	114	19	19	4	1145703	247477	1029
24	0	50	100	0	50	114	114	0	50	100	0	50	114	114	19	19	4	1115414	283196	1028
25	0	50	100	0	50	114	114	0	50	100	0	50	114	114	19	19	4	1115414	283196	1028
26	0	200	300	100	200	51	51	0	200	200	100	200	51	51	12	12	2	1193628	377594	1027
27	0	200	300	100	200	51	51	0	200	200	100	200	51	51	12	12	2	1193628	377594	1027
28	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1682468	383100	1026
29	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
30	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
31	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
32	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
33	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
34	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	1696827	519360	1024
35	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	1696827	519360	1024
36	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	1696827	519360	1024
37	0	100	200	50	100	73	73	0	100	100	50	100	73	73	17	17	3	1676363	569655	1023
38	0	100	200	50	100	73	73	0	100	100	50	100	73	73	17	17	3	1676363	569655	1023
39	0	100	200	50	100	73	73	0	100	100	50	100	73	73	17	17	3	1676363	569655	1023
40	0	100	200	50	100	73	73	0	100	100	50	100	73	73	17	17	3	1676363	569655	1023
41	0	100	200	50	100	64	64	0	100	100	50	100	64	64	15	15	3	1534772	460194	1022
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43	0	100	200	50	100	64	64	0	100	100	50	100	64	64	15	15	3	1534772	460194	1022
44	0	100	200	50	100	64	64	0	100	100	50	100	64	64	15	15	3	1534772	460194	1022
45	0	200	300	100	200	51	51	0	200	200	100	200	51	51	12	12	2	1315495	754474	1021
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48	0	200	400	100	200	75	75	0	200	300	100	200	75	75	15	15	1	1131322	360244	1020
49	0	200	400	100	200	75	75	0	200	300	100	200	75	75	15	15	1	1131322	360244	1020
50	0	200	400	100	200	75	75	0	200	300	100	200	75	75	15	15	1	1356503	1751795	1019
51	0	200	400	100	200	75	75	0	200	300	100	200	75	75	15	15	1	1356503	1751795	1019
52	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
53	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
54	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
55	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
56	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
57	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
58	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
59	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
60	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1679875	514566	1017
61	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1679875	514566	1017
62	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1679875	514566	1017
63	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1679875	514566	1017
64	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1735932	505048	1016
65	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1735932	505048	1016
66	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1735932	505048	1016
67	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1735932	505048	1016
68	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	1865678	513915	1015
69	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	1865678	513915	1015
70	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
71	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
72	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
73	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
74	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
75	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
76	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
77	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
78	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
79	19	19	4	218	493	573	274	105	113	100	46	42	31	11477	32991	55055	88464	31236	61	2	51	0	2278	406	747	765	0	181	178	76
80	19	19	4	102	231	269	129	49	53	47	21	20	15	11477	32991	55055	88464	31236	42	2	33	0	1471	263	483	493	0	116	116	36
81	19	19	4	0	0	0	0	0	0	0	0	0	0	11477	32991	55055	88464	31236	22	0	28	0	1099	75	434	300	3	205	82	0
82	19	19	4	7	17	20	9	4	4	3	2	1	1	11477	32991	55055	88464	31236	17	0	24	0	900	61	356	247	3	166	67	3
83	19	19	4	37	83	97	46	18	19	17	8	7	5	11477	32991	55055	88464	31236	30	0	11	0	451	31	177	124	2	83	34	13
84	19	19	4	0	0	0	0	0	0	0	0	0	0	11477	32991	55055	88464	31236	7	0	10	0	402	29	160	110	1	74	29	0
85	19	19	4	579	1350	1350	646	370	209	190	180	120	89	11440	33174	53658	101335	29801	78	30	30	0	212	19	62	95	0	25	11	169
86	19	19	4	452	1054	1054	504	290	163	148	141	94	69	11440	33174	53658	101335	29801	36	23	19	0	108	2	43	47	0	8	7	132
87	19	19	4	703	1638	1638	784	449	253	230	219	146	108	11440	33174	53658	101335	29801	62	36	18	0	123	26	34	59	0	0	4	205
88	19	19	4	852	2018	2085	1118	420	432	254	274	174	150	11681	32723	52357	104957	33719	65	50	12	0	313	0	156	146	0	0	12	282
89	19	19	4	712	1685	1742	934	351	361	212	229	145	125	11681	32723	52357	104957	33719	58	42	6	0	187	5	58	123	0	2	0	235
90	19	19	4	184	437	451	242	91	93	55	59	38	32	11681	32723	52357	104957	33719	35	35	7	0	80	16	22	36	0	5	0	61
91	19	19	4	155	315	341	189	58	97	52	43	31	29	10145	32413	54048	103131	30139	20	14	12	0	239	45	71	115	0	3	6	32
92	19	19	4	396	804	872	483	148	248	132	111	79	73	10145	32413	54048	103131	30139	44	23	18	0	751	124	136	485	0	2	5	83
93	19	19	4	408	829	899	498	152	256	136	115	82	76	10145	32413	54048	103131	30139	40	19	18	0	717	81	281	334	0	21	0	85
94	19	19	4	766	1728	1769	1113	346	420	186	250	172	158	11888	33094	52372	112275	45252	71	55	17	0	741	56	256	420	0	5	3	181
95	19	19	4	220	495	507	319	100	120	53	72	49	45	11888	33094	52372	112275	45252	24	16	9	0	431	44	108	273	0	5	2	52
96	19	19	4	317	714	731	460	143	173	77	103	71	65	11888	33094	52372	112275	45252	33	23	7	0	322	26	108	187	0	0	2	75
97	19	19	4	1319	3030	3091	1642	236	1083	327	406	304	282	9487	33603	52642	97404	20946	45	40	7	0	333	60	75	192	0	0	7	285
98	19	19	4	1335	3067	3128	1661	238	1096	331	411	308	285	9487	33603	52642	97404	20946	54	40	12	0	543	93	114	309	0	21	7	289
99	19	19	4	332	647	2016	677	25	307	92	96	73	71	8511	32597	51561	102386	13596	19	19	5	0	952	25	130	778	0	19	0	588
100	19	19	4	476	926	2887	970	36	439	132	138	104	101	8511	32597	51561	102386	13596	19	14	5	0	1456	34	176	1217	0	29	0	842
101	19	19	4	412	801	2499	839	31	381	115	119	90	88	8511	32597	51561	102386	13596	19	12	6	0	1282	264	162	835	0	21	0	728
102	19	19	4	94	183	569	191	8	86	26	27	21	20	8511	32597	51561	102386	13596	19	3	12	0	1632	361	292	913	0	29	38	166
103	19	19	4	201	391	1219	410	15	185	56	58	44	43	8511	32597	51561	102386	13596	18	6	10	0	1330	294	242	738	0	23	34	355
104	19	19	4	1224	2858	5340	2759	270	955	317	387	253	266	9487	33026	51414	117722	29000	83	63	20	0	319	7	160	152	0	0	0	915
105	19	19	4	706	1577	1994	891	265	442	198	209	134	166	10268	33361	54859	152956	69542	109	74	33	0	394	74	79	208	0	21	12	359
106	19	19	4	199	443	561	250	74	124	56	59	38	47	10268	33361	54859	152956	69542	53	21	1	0	16	0	16	0	0	0	0	101
107	19	19	4	581	1297	1640	733	217	364	163	172	110	136	10268	33361	54859	152956	69542	31	61	4	0	68	0	42	26	0	0	0	295
108	19	19	4	693	1683	1684	1101	534	159	113	175	171	234	13580	32547	54899	145954	88288	183	134	3	0	413	14	300	75	5	18	0	188
109	19	19	4	578	1403	1403	917	444	134	94	146	143	195	13580	32547	54899	145954	88288	75	112	6	0	454	114	219	121	0	0	0	157
110	19	19	4	923	1920	1982	1285	338	585	172	309	183	259	12012	33697	52253	134466	53058	77	56	22	0	3067	117	414	2513	0	15	8	188
111	19	19	4	391	873	911	589	156	235	108	111	83	89	11829	33060	56232	100507	36935	19	12	9	0	130	4	54	71	0	0	2	105
112	19	19	4	162	363	378	245	65	98	45	46	35	37	11829	33060	56232	100507	36935	35	14	17	0	99	5	37	51	0	3	2	44
113	19	19	4	522	1359	1428	700	174	348	154	167	110	92	12193	33575	52432	99737	28431	60	56	15	0	214	0	66	142	0	4	2	248
114	19	19	4	1241	3071	3079	1202	674	567	399	388	227	227	10356	32708	53017	108170	27696	75	60	16	0	278	39	97	131	0	8	3	493
115	19	19	4	321	584	586	197	104	217	188	45	40	49	12381	33462	54250	110187	38563	68	11	46	0	910	65	512	98	0	146	89	43
116	19	19	4	1607	2925	2934	985	90	1517	939	225	199	244	12381	33462	54250	110187	38563	109	32	56	0	3265	94	2742	377	0	15	37	214
117	19	19	4	295	537	539	181	4	291	172	41	37	45	12381	33462	54250	110187	38563	58	13	69	0	1989	78	1515	191	0	147	58	39
118	19	19	4	3507	6385	6404	2151	0	3507	2050	491	435	532	12381	33462	54250	110187	38563	62	34	52	0	1350	212	840	123	0	100	74	466
119	19	19	4	202	368	369	124	0	202	118	28	25	31	12381	33462	54250	110187	38563	82	4	44	0	874	52	343	181	0	247	52	27
120	19	19	4	4184	7617	7640	2566	17	4167	2445	586	519	634	12381	33462	54250	110187	38563	35	5	21	0	839	419	179	85	0	63	94	556
121	19	19	4	1165	2121	2127	715	854	311	681	163	145	177	12381	33462	54250	110187	38563	35	18	15	0	715	183	335	92	0	48	57	155
122	19	19	4	330	601	603	202	0	330	193	46	41	50	12381	33462	54250	110187	38563	34	2	19	0	1179	120	754	148	0	109	48	44
123	19	19	4	447	814	816	274	299	148	261	63	55	68	12381	33462	54250	110187	38563	21	4	14	0	780	8	524	90	0	94	63	59
124	19	19	4	212	386	387	130	0	212	124	30	26	32	12381	33462	54250	110187	38563	32	4	11	0	529	56	299	82	0	42	50	28
125	19	19	4	864	1573	1578	530	0	864	505	121	107	131	12381	33462	54250	110187	38563	18	0	24	0	646	410	138	41	0	16	42	115
126	19	19	4	2537	4619	4633	1556	0	2537	1483	355	315	385	12381	33462	54250	110187	38563	17	0	15	0	818	417	273	78	0	16	34	337
127	19	19	4	1357	3140	3142	2084	1270	87	236	286	304	531	14887	33640	55117	156596	108647	1667	502	565	0	2776	12	523	2152	0	57	33	201
128	19	19	4	338	753	788	456	140	199	78	93	78	89	11717	33384	55649	100071	35241	41	38	2	0	45	2	35	7	0	0	2	81
129	19	19	4	421	938	980	567	174	247	97	116	97	110	11717	33384	55649	100071	35241	28	16	2	0	268	5	99	160	0	3	0	100
130	19	19	4	839	1868	1952	1130	345	494	194	231	194	219	11717	33384	55649	100071	35241	33	38	3	0	404	3	130	261	0	10	0	200
131	19	19	4	80	171	173	108	35	45	20	21	17	22	13163	34024	53892	111568	47870	46	38	10	0	36	11	7	17	0	1	0	13
132	19	19	4	725	1549	1565	983	305	420	186	189	152	198	13163	34024	53892	111568	47870	40	24	10	0	466	21	127	290	0	10	18	122
133	19	19	4	838	1792	1810	1137	365	473	215	219	176	229	13163	34024	53892	111568	47870	45	30	8	0	300	42	96	146	0	14	1	141
134	19	19	4	308	710	741	474	170	138	58	71	70	108	14585	30716	56222	138329	69749	58	42	13	0	1988	306	659	851	0	110	61	56
135	19	19	4	244	562	587	375	135	109	46	57	56	86	14585	30716	56222	138329	69749	21	18	3	0	772	156	198	343	0	14	60	44
136	19	19	4	118	273	285	182	66	53	22	27	27	42	14585	30716	56222	138329	69749	36	20	2	0	213	32	160	0	0	21	0	22
137	19	19	4	236	488	493	338	100	136	79	65	46	47	12115	33971	53830	120889	50580	46	32	7	0	103	22	38	35	0	5	3	35
138	19	19	4	241	498	502	344	102	139	80	66	47	48	12115	33971	53830	120889	50580	49	39	8	0	141	38	33	64	0	4	3	36
139	19	19	4	150	310	313	215	39	111	50	41	29	30	12115	33971	53830	120889	50580	40	27	4	0	114	4	31	76	0	3	0	22
140	19	19	4	666	1378	1390	953	283	383	222	182	129	132	12115	33971	53830	120889	50580	21	16	4	0	325	55	104	143	0	9	14	99
141	19	19	4	505	1186	1191	653	206	299	253	103	75	74	12674	32988	54292	95305	35151	34	27	9	0	129	25	15	83	0	4	2	172
142	19	19	4	526	1237	1242	681	213	313	264	107	78	78	12674	32988	54292	95305	35151	44	33	7	0	112	6	13	87	0	4	2	179
143	19	19	4	820	1955	2038	975	362	458	290	204	163	163	11148	31877	53008	95111	27312	62	45	20	0	557	10	78	397	0	29	42	286
144	19	19	4	419	999	1041	498	187	232	148	104	83	83	11148	31877	53008	95111	27312	66	49	23	0	123	7	30	70	0	16	0	146
145	19	19	4	770	1753	1833	883	351	419	318	202	127	123	11465	31880	52391	96375	29964	56	32	11	0	110	9	57	40	0	0	4	272
146	19	19	4	798	1815	1898	914	336	462	329	209	131	128	11465	31880	52391	96375	29964	46	39	9	0	80	14	50	16	0	0	0	282
147	19	19	4	401	912	954	459	182	219	166	105	66	64	11465	31880	52391	96375	29964	22	15	10	0	157	9	22	31	0	78	17	142
148	19	19	4	340	773	809	390	137	203	140	89	56	54	11465	31880	52391	96375	29964	40	15	37	0	436	14	83	227	14	68	30	120
149	19	19	4	995	2327	2329	1112	481	514	299	304	202	191	12355	31206	51705	86516	25957	78	57	24	0	338	4	86	127	0	83	38	330
150	19	19	4	378	883	884	422	183	195	113	115	77	73	12355	31206	51705	86516	25957	24	15	5	0	79	1	27	30	0	8	13	125
151	18	18	4	424	1034	1185	398	68	356	207	102	63	52	11720	32444	51876	112398	24266	47	17	26	0	371	18	69	184	0	56	45	228
152	18	18	4	977	2386	2733	918	325	652	477	235	145	121	11720	32444	51876	112398	24266	68	43	28	0	355	35	104	141	0	56	19	527
153	18	18	4	225	643	655	229	32	193	119	48	31	28	12202	30689	55010	165288	25441	58	4	76	0	1159	29	123	584	0	308	114	144
154	18	18	4	1150	3278	3340	1169	214	935	606	244	158	142	12202	30689	55010	165288	25441	99	22	61	0	637	88	285	205	0	0	59	734
155	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	146	0	27	0	112	0	0	112	0	0	0	0
156	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	9	0	2	0	5	0	0	5	0	0	0	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
79	230	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
80	108	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
81	0	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
82	8	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
83	39	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
84	0	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
85	405	0	0	0	0	Berkeley	74	67	50	60	255	1	0	1	0	0	1	1	0	1	1	1	1	1	1
86	316	0	0	0	0	Berkeley	74	67	50	60	255	1	0	1	0	0	1	1	0	1	1	1	1	1	1
87	491	0	0	0	0	Berkeley	74	67	50	60	255	1	0	1	0	0	1	1	0	1	1	1	1	1	1
88	810	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
89	676	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
90	175	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
91	130	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
92	333	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
93	343	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
94	778	0	0	0	0	Berkeley	239	188	310	505	1245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
95	223	0	0	0	0	Berkeley	239	188	310	505	1245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
96	322	0	0	0	0	Berkeley	239	188	310	505	1245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
97	2103	0	45	17	28	Berkeley	174	165	180	170	685	0	0	0	1	1	1	1	0	1	1	1	1	1	1
98	2129	0	45	17	28	Berkeley	174	165	180	170	685	0	0	0	1	1	1	1	0	1	1	1	1	1	1
99	1263	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
100	1808	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
101	1565	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
102	357	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
103	764	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
104	3571	0	342	342	0	Berkeley	66	108	115	105	405	0	0	0	1	1	1	1	0	1	1	1	1	1	1
105	703	0	0	0	0	Berkeley	154	128	180	180	650	0	0	1	0	0	1	1	0	1	1	1	1	1	1
106	198	0	0	0	0	Berkeley	154	128	180	180	650	0	0	1	0	0	1	1	0	1	1	1	1	1	1
107	578	0	0	0	0	Berkeley	154	128	180	180	650	0	0	1	0	0	1	1	0	1	1	1	1	1	1
108	378	0	0	0	0	Berkeley	173	154	220	340	900	1	0	1	0	0	1	1	0	1	1	1	1	1	1
109	314	0	0	0	0	Berkeley	173	154	220	340	900	1	0	1	0	0	1	1	0	1	1	1	1	1	1
110	840	0	0	0	0	Berkeley	360	560	835	1025	2775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
111	374	0	0	0	0	Berkeley	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
112	155	0	0	0	0	Oakland	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
113	577	0	0	0	0	Berkeley	130	144	105	105	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
114	1073	0	0	0	0	Berkeley	20	50	8	0	75	1	0	1	0	0	1	1	0	1	1	1	1	1	1
115	257	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
116	1286	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
117	236	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
118	2806	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
119	162	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
120	3348	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
121	932	318	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
122	264	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
123	358	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
124	170	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
125	691	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
126	2030	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
127	663	0	0	0	0	Oakland	248	215	215	275	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
128	334	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
129	416	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
130	829	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
131	79	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
132	713	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
133	824	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
134	267	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
135	211	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
136	103	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
137	211	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
138	215	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
139	134	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
140	595	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
141	414	0	0	0	0	Oakland	24	14	70	24	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
142	432	0	0	0	0	Oakland	24	14	70	24	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
143	623	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
144	318	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
145	600	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
146	621	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
147	312	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
148	265	0	0	0	0	Oakland	112	250	335	410	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
149	741	0	0	0	0	Oakland	69	120	95	55	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
150	281	0	0	0	0	Oakland	69	120	95	55	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
151	389	0	0	0	0	Oakland	120	78	150	155	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
152	898	0	0	0	0	Oakland	120	78	150	155	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
153	238	0	0	0	0	Oakland	225	245	190	275	945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
154	1213	779	0	0	0	Oakland	225	245	190	275	945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
155	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
156	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
79	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
80	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
81	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
82	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
83	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
84	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	1253122	1069040	1014
85	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1776636	433554	1013
86	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1776636	433554	1013
87	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1776636	433554	1013
88	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
89	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
90	0	100	200	50	100	77	77	0	100	100	50	100	77	77	18	18	3	1791654	448513	1012
91	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
92	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
93	0	100	200	50	100	56	56	0	100	100	50	100	56	56	13	13	3	1947710	695571	1011
94	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1416774	527269	1010
95	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1416774	527269	1010
96	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1416774	527269	1010
97	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1449618	692036	1009
98	0	200	300	100	200	73	73	0	200	200	100	200	73	73	17	17	2	1449618	692036	1009
99	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
100	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
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103	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
104	0	200	300	100	200	95	95	0	200	200	100	200	95	95	19	19	2	1315737	557577	1007
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106	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1993225	459224	1006
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111	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
112	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
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114	0	50	100	0	50	69	69	0	50	100	0	50	69	69	16	16	4	2323830	499079	994
115	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
116	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
117	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1703936	1617558	991
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127	0	50	100	0	50	236	236	0	50	100	0	50	236	236	55	55	4	1275555	417109	1005
128	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1923368	449371	1001
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131	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2078995	613351	1000
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134	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
135	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
136	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1741122	655910	999
137	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
138	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
139	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1874009	669177	998
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141	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1693949	417066	997
142	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1693949	417066	997
143	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2263287	665827	996
144	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2263287	665827	996
145	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
146	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
147	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2284174	642176	993
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151	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2083557	1152830	990
152	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2083557	1152830	990
153	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2153437	1351492	989
154	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2153437	1351492	989
155	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
156	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
157	18	18	4	25	64	65	32	0	25	15	4	3	3	9795	33319	52583	114869	25199	55	0	140	0	667	96	114	252	0	113	92	14
158	18	18	4	1101	2827	2861	1391	8	1093	656	176	137	132	9795	33319	52583	114869	25199	26	0	2	0	292	26	129	0	0	138	0	614
159	18	18	4	569	1460	1478	719	328	241	339	91	71	68	9795	33319	52583	114869	25199	68	22	148	0	525	21	110	116	0	164	113	317
160	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	51	0	4	0	301	0	0	290	0	11	0	0
161	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	101	0	26	0	89	0	0	89	0	0	0	0
162	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	78	0	9	0	437	0	0	437	0	0	0	0
163	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	93	0	8	0	482	0	0	482	0	0	0	0
164	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	71	0	67	0	810	22	307	252	0	10	220	0
165	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	60	0	7	0	24	0	0	24	0	0	0	0
166	18	18	4	463	1189	1204	585	266	197	276	74	58	56	9795	33319	52583	114869	25199	22	22	12	0	41	0	25	0	0	13	3	258
167	18	18	4	112	288	292	142	1	112	67	18	14	13	9795	33319	52583	114869	25199	17	0	15	0	155	0	0	12	0	108	35	63
168	18	18	4	482	1237	1252	609	0	482	287	77	60	58	9795	33319	52583	114869	25199	16	0	0	0	0	0	0	0	0	0	0	269
169	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	32	0	11	0	258	0	99	159	0	0	0	0
170	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	77	0	42	0	368	23	40	159	0	17	128	0
171	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	28	0	92	0	470	10	10	443	0	9	0	0
172	18	18	4	949	2435	2465	1199	485	464	565	151	118	114	9795	33319	52583	114869	25199	83	45	127	0	550	68	121	153	0	119	90	529
173	18	18	4	42	107	108	53	5	36	25	7	5	5	9795	33319	52583	114869	25199	58	2	58	0	462	306	58	26	0	72	0	23
174	18	18	4	515	1426	1426	479	164	351	253	136	71	56	11254	33958	52033	139220	34178	49	32	17	0	249	6	40	167	0	22	13	363
175	18	18	4	140	393	395	133	20	120	71	34	20	16	11932	29813	54050	78810	20341	12	3	10	0	258	2	64	157	0	20	15	100
176	18	18	4	320	895	900	302	87	233	161	78	45	36	11932	29813	54050	78810	20341	31	22	10	0	38	0	27	7	0	3	1	227
177	18	18	4	599	1582	1610	556	36	562	463	61	43	32	8992	33054	56621	78808	14709	42	29	10	0	189	2	90	54	0	28	16	404
178	18	18	4	208	521	534	270	21	187	64	67	48	29	7782	32235	52944	88870	32123	104	30	52	0	2930	187	299	1452	0	628	364	68
179	18	18	4	1319	3096	3127	1051	141	1178	640	334	199	147	9180	34814	56503	120650	20031	80	60	9	0	240	1	123	54	0	39	23	565
180	18	18	4	1010	2771	2775	932	212	798	588	178	141	103	9454	33640	51818	98451	18082	91	61	13	0	613	2	138	461	0	0	12	632
181	18	18	4	285	549	550	236	26	259	161	52	37	36	8283	33508	52590	218244	16420	28	14	5	0	285	5	153	121	0	6	0	52
182	18	18	4	513	987	990	424	23	490	289	93	67	64	8283	33508	52590	218244	16420	44	16	3	0	262	55	64	131	0	6	6	93
183	18	18	4	974	2612	2616	1200	98	876	540	163	139	132	12503	33390	56278	92371	24662	29	20	10	0	344	10	33	294	0	4	3	592
184	18	18	4	778	2088	2092	960	77	702	431	131	111	105	12503	33390	56278	92371	24662	62	47	9	0	357	49	95	205	0	5	3	473
185	18	18	4	1045	1955	2139	786	27	1018	477	196	174	198	10382	31294	55669	109318	18467	31	9	12	0	1279	82	16	1164	0	13	3	203
186	18	18	4	1205	2255	2467	906	40	1165	550	226	200	229	10382	31294	55669	109318	18467	35	27	7	0	720	50	31	615	0	11	14	234
187	18	18	4	671	1255	1373	505	49	622	306	126	112	127	10382	31294	55669	109318	18467	34	14	23	0	1049	132	124	765	0	16	12	130
188	18	18	4	681	1275	1395	512	10	671	311	127	113	129	10382	31294	55669	109318	18467	58	3	60	0	5174	439	2023	2585	0	67	60	132
189	18	18	4	523	979	1071	393	24	499	239	98	87	99	10382	31294	55669	109318	18467	25	9	3	0	311	5	12	289	0	4	2	102
190	18	18	4	409	766	838	308	31	378	187	77	68	78	10382	31294	55669	109318	18467	24	13	2	0	291	21	12	237	0	22	0	80
191	18	18	4	731	2063	2302	773	83	648	332	186	117	96	10417	29620	49909	121396	18760	59	27	52	0	605	40	86	290	0	121	68	500
192	18	18	4	875	2471	2757	926	101	774	398	222	140	115	10417	29620	49909	121396	18760	70	39	30	0	594	12	65	513	0	0	4	599
193	18	18	4	910	2571	2869	964	101	809	414	231	145	120	10417	29620	49909	121396	18760	59	38	1	0	9	1	8	0	0	0	0	623
194	18	18	4	579	1440	1446	579	242	336	172	153	117	136	13484	32731	54146	144921	30243	70	52	35	0	426	13	134	257	0	19	3	257
195	18	18	4	496	1235	1240	496	167	329	148	132	100	117	13484	32731	54146	144921	30243	49	34	4	0	194	16	18	145	0	11	5	220
196	18	18	4	623	1549	1555	622	210	413	185	165	126	146	13484	32731	54146	144921	30243	32	24	10	0	2086	45	115	1678	0	203	45	277
197	18	18	4	477	1188	1192	477	225	252	142	126	97	112	13484	32731	54146	144921	30243	26	16	7	0	2054	61	61	1774	0	35	123	212
198	18	18	4	434	898	921	546	124	311	125	95	86	128	13073	33001	51921	105195	27805	23	6	11	0	404	31	180	192	0	0	0	106
199	18	18	4	271	561	575	341	77	194	78	59	54	80	13073	33001	51921	105195	27805	13	3	3	0	62	26	9	16	0	0	12	66
200	18	18	4	352	727	746	442	101	251	101	77	70	104	13073	33001	51921	105195	27805	15	2	3	0	190	2	31	157	0	0	0	86
201	18	18	4	1266	2617	2683	1591	88	1178	365	278	251	373	13073	33001	51921	105195	27805	24	4	9	0	644	99	273	265	0	0	7	310
202	18	18	4	322	665	682	404	72	250	93	71	64	95	13073	33001	51921	105195	27805	20	4	2	0	78	12	41	19	0	0	5	79
203	18	18	4	243	502	515	305	29	213	70	53	48	71	13073	33001	51921	105195	27805	11	2	10	0	331	53	79	170	0	0	29	60
204	18	18	4	350	724	742	440	99	251	101	77	69	103	13073	33001	51921	105195	27805	31	11	9	0	200	5	50	90	0	45	10	86
205	18	18	4	450	931	954	566	128	322	130	99	89	132	13073	33001	51921	105195	27805	41	16	8	0	154	5	69	47	0	25	7	110
206	18	18	4	480	969	983	579	190	290	203	89	86	102	12445	31926	55471	89817	37097	47	33	14	0	1436	131	479	779	0	17	29	91
207	18	18	4	611	1233	1250	737	243	368	258	113	110	130	12445	31926	55471	89817	37097	36	41	7	0	836	206	151	437	0	41	0	116
208	18	18	4	547	1105	1121	661	153	394	231	101	98	117	12445	31926	55471	89817	37097	81	51	8	0	1560	151	765	636	0	0	7	104
209	18	18	4	873	1439	1480	895	114	759	276	244	175	178	13265	33574	54077	109685	35807	68	58	15	0	523	110	133	262	0	11	8	59
210	18	18	4	965	1590	1636	990	126	839	305	269	194	197	13265	33574	54077	109685	35807	48	33	15	0	1064	78	309	630	0	24	23	66
211	18	18	4	922	1520	1564	946	116	806	291	257	185	188	13265	33574	54077	109685	35807	37	27	6	0	633	80	190	305	0	42	15	63
212	18	18	4	356	611	611	414	27	329	97	100	74	85	14409	32714	52658	104020	38132	29	6	25	0	3771	172	785	2780	0	35	0	26
213	18	18	4	1783	3059	3059	2074	129	1654	484	500	371	428	14409	32714	52658	104020	38132	62	45	5	0	2666	158	104	2373	0	5	26	129
214	18	18	4	1915	3369	3397	2114	40	1875	684	508	376	348	11268	32207	53679	91460	26054	32	4	56	0	3072	439	678	1586	0	241	127	260
215	18	18	4	1289	2267	2286	1422	145	1144	460	342	253	234	11268	32207	53679	91460	26054	45	33	7	0	181	37	94	42	0	5	2	175
216	18	18	4	1650	2903	2927	1821	135	1515	589	438	324	299	11268	32207	53679	91460	26054	53	34	14	0	789	279	310	162	0	23	15	224
217	18	18	4	514	904	912	567	58	456	184	136	101	93	11268	32207	53679	91460	26054	28	10	16	0	2239	30	2133	70	0	0	5	70
218	18	18	4	824	1450	1462	910	78	746	294	219	162	150	11268	32207	53679	91460	26054	48	17	7	0	199	14	102	81	0	0	2	112
219	18	18	4	6	9	10	4	0	6	3	1	1	1	10284	33624	52345	121247	17212	22	0	34	0	8763	230	5994	2028	0	317	195	0
220	18	18	4	185	282	291	134	0	185	89	34	32	31	10284	33624	52345	121247	17212	12	0	3	0	774	45	568	87	0	75	0	9
221	18	18	4	1424	2168	2240	1028	52	1372	684	260	245	235	10284	33624	52345	121247	17212	17	9	7	0	1191	104	667	380	0	41	0	73
222	18	18	4	687	1047	1081	496	0	687	330	126	118	113	10284	33624	52345	121247	17212	13	0	20	0	5821	99	4518	759	0	134	310	35
223	18	18	4	689	1050	1084	498	3	686	331	126	119	114	10284	33624	52345	121247	17212	16	0	12	0	3942	141	3309	374	0	80	38	35
224	18	18	4	874	1331	1375	631	8	866	420	160	150	144	10284	33624	52345	121247	17212	17	0	12	0	4634	148	4048	333	0	105	0	45
225	18	18	4	147	228	247	83	8	139	110	14	12	12	8080	30169	51731	123138	14609	8	1	12	0	3204	103	1532	1475	0	74	20	13
226	18	18	4	1458	2263	2456	825	63	1395	1092	134	117	115	8080	30169	51731	123138	14609	21	16	19	0	5094	89	798	4207	0	0	0	124
227	18	18	4	78	121	131	44	0	78	58	7	6	6	8080	30169	51731	123138	14609	7	0	8	0	2068	34	180	1854	0	0	0	7
228	18	18	4	814	1263	1371	461	0	814	610	75	65	64	8080	30169	51731	123138	14609	11	0	11	0	2466	65	1292	662	0	274	174	69
229	18	18	4	1502	2332	2530	850	45	1457	1125	138	121	118	8080	30169	51731	123138	14609	22	10	7	0	1485	40	551	844	0	0	49	128
230	18	18	4	23	35	38	13	0	23	17	2	2	2	8080	30169	51731	123138	14609	7	0	7	0	1467	188	868	250	0	120	40	2
231	18	18	4	1022	1587	1722	578	2	1021	766	94	82	80	8080	30169	51731	123138	14609	18	1	2	0	694	123	508	63	0	0	0	87
232	18	18	4	262	485	520	175	0	262	97	53	52	60	9489	34218	60622	120245	20864	16	0	24	0	11270	424	5409	2394	0	1598	1444	23
233	18	18	4	1121	2076	2226	748	0	1121	414	226	224	256	9489	34218	60622	120245	20864	15	0	10	0	8234	33	4357	2930	0	913	0	98
234	18	18	4	290	538	577	194	20	270	107	59	58	66	9489	34218	60622	120245	20864	15	4	4	0	2045	161	1787	98	0	0	0	25

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
157	23	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
158	1013	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
159	523	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
160	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
161	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
162	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
163	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
164	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
165	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
166	426	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
167	103	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
168	443	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
169	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
170	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
171	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
172	872	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
173	38	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
174	445	0	0	0	0	Oakland	38	28	55	40	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
175	120	0	0	0	0	Oakland	40	55	45	64	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
176	273	0	0	0	0	Oakland	40	55	45	64	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
177	487	0	0	0	0	Oakland	52	49	75	44	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
178	155	0	0	0	0	Oakland	43	234	250	220	755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
179	846	0	0	0	0	Oakland	63	104	140	69	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
180	842	0	0	0	0	Oakland	83	119	90	105	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
181	149	0	0	0	0	Oakland	109	129	95	95	445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
182	268	0	0	0	0	Oakland	109	129	95	95	445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
183	982	0	0	0	0	Oakland	103	78	115	115	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
184	785	0	0	0	0	Oakland	103	78	115	115	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
185	729	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
186	841	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
187	468	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
188	475	0	917	801	116	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
189	365	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
190	286	0	0	0	0	Oakland	754	990	1595	1895	5240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
191	712	0	0	0	0	Oakland	199	42	210	80	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
192	853	0	0	0	0	Oakland	199	42	210	80	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
193	888	0	0	0	0	Oakland	199	42	210	80	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
194	458	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
195	393	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
196	493	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
197	378	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
198	452	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
199	282	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
200	366	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
201	1318	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
202	335	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
203	253	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
204	365	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
205	469	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
206	430	763	0	0	0	Oakland	385	460	365	490	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
207	547	763	0	0	0	Oakland	385	460	365	490	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
208	490	763	0	0	0	Oakland	385	460	365	490	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
209	529	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
210	584	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
211	559	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
212	269	0	0	0	0	Oakland	525	625	1015	1230	3400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
213	1348	0	0	0	0	Oakland	525	625	1015	1230	3400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
214	1443	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
215	971	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
216	1243	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
217	387	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
218	621	0	0	0	0	Oakland	420	395	645	700	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
219	3	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
220	99	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
221	760	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
222	367	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
223	368	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
224	467	0	0	0	0	Oakland	2270	3080	5320	7300	17965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
225	60	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
226	599	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
227	32	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
228	335	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
229	617	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
230	9	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
231	420	0	0	0	0	Oakland	1000	1280	1795	1885	5970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
232	251	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
233	1075	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
234	279	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
157	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
158	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
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162	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
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175	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2254503	1419792	986
176	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2254503	1419792	986
177	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1752353	1941899	985
178	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1831753	1418257	984
179	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	2002658	1444562	983
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183	0	100	200	50	100	24	24	0	100	100	50	100	24	24	6	6	3	2546507	1386975	980
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185	0	200	400	100	200	46	46	0	200	300	100	200	46	46	10	10	1	1961946	1148981	979
186	0	200	400	100	200	46	46	0	200	300	100	200	46	46	10	10	1	1961946	1148981	979
187	0	200	400	100	200	46	46	0	200	300	100	200	46	46	10	10	1	1961946	1148981	979
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232	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969
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234	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
235	18	18	4	600	1110	1191	400	30	570	222	121	120	137	9489	34218	60622	120245	20864	15	6	2	0	753	64	352	55	0	178	104	53
236	18	18	4	300	556	596	200	8	292	111	61	60	69	9489	34218	60622	120245	20864	12	2	7	0	2775	76	778	1921	0	0	0	26
237	18	18	4	709	1312	1407	472	31	677	262	143	142	162	9489	34218	60622	120245	20864	12	8	1	0	316	16	251	49	0	0	0	62
238	18	18	4	1116	2077	2125	714	20	1096	542	207	166	201	8790	32331	49891	100894	16337	14	4	8	1	1502	143	519	242	0	461	137	109
239	18	18	4	959	1786	1826	613	12	948	466	178	143	173	8790	32331	49891	100894	16337	15	2	24	1	3611	127	1710	1169	0	344	261	94
240	18	18	4	144	268	274	92	9	135	70	27	21	26	8790	32331	49891	100894	16337	15	0	9	1	977	123	239	207	0	278	130	14
241	18	18	4	765	1424	1456	489	33	732	371	142	114	138	8790	32331	49891	100894	16337	15	6	20	1	2246	160	480	1495	0	45	67	75
242	18	18	4	975	1815	1857	624	3	972	473	181	145	176	8790	32331	49891	100894	16337	12	0	5	1	1087	180	558	209	0	140	0	95
243	18	18	4	509	948	970	326	2	507	247	95	76	92	8790	32331	49891	100894	16337	12	0	4	1	937	105	449	11	31	182	160	50
244	18	18	4	13	22	23	14	13	0	3	3	3	4	0	0	52192	92065	75570	19	0	19	0	1001	6	151	713	0	116	15	0
245	18	18	4	431	767	790	470	132	299	108	95	92	136	0	0	52192	92065	75570	16	3	19	0	2179	62	818	528	0	414	356	0
246	18	18	4	13	22	23	14	13	0	3	3	3	4	0	0	52192	92065	75570	12	0	13	0	260	94	123	42	0	0	0	0
247	18	18	4	48	85	88	52	0	48	12	11	10	15	0	0	52192	92065	75570	16	0	13	0	347	53	173	102	0	0	19	0
248	18	18	4	300	534	550	327	0	300	75	66	64	95	0	0	52192	92065	75570	9	0	16	0	1432	135	652	645	0	0	0	0
249	18	18	4	219	390	401	239	162	57	55	48	47	69	0	0	52192	92065	75570	19	3	19	0	899	21	117	514	0	156	92	0
250	18	18	4	25	43	43	33	0	25	19	3	2	1	4851	0	53784	0	34486	48	0	145	0	891	166	500	149	0	0	75	4
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252	18	18	4	134	227	228	172	40	94	99	17	12	6	4851	0	53784	0	34486	17	0	37	0	267	82	28	53	0	75	30	20
253	18	18	4	0	0	0	0	0	0	0	0	0	0	4851	0	53784	0	34486	55	0	30	0	194	0	0	63	0	131	0	0
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255	18	18	4	3380	10270	10270	5522	771	2610	1442	816	642	480	15227	34073	52034	146596	37998	57	25	150	0	1357	39	27	99	0	0	1191	2304
256	18	18	4	0	0	0	0	0	0	0	0	0	0	15227	34073	52034	146596	37998	33	0	412	0	1061	0	0	1061	0	0	0	0
257	18	18	4	30	90	90	49	20	10	13	7	6	4	15227	34073	52034	146596	37998	274	3	94	0	787	0	0	333	0	74	380	20
258	18	18	4	0	0	0	0	0	0	0	0	0	0	15227	34073	52034	146596	37998	332	0	35	0	247	0	0	247	0	0	0	0
259	18	18	4	0	0	0	0	0	0	0	0	0	0	15227	34073	52034	146596	37998	201	0	150	0	385	12	27	346	0	0	0	0
260	18	18	4	0	0	0	0	0	0	0	0	0	0	15227	34073	52034	146596	37998	120	0	33	0	476	4	54	56	0	362	0	0
261	18	18	4	652	1530	1531	874	86	566	247	118	117	170	11677	32099	51074	115971	29698	23	15	25	0	372	13	62	252	0	31	14	228
262	18	18	4	2237	5255	5257	3002	173	2064	847	406	402	583	11677	32099	51074	115971	29698	28	59	41	0	2190	113	669	1404	0	4	0	782
263	18	18	4	0	0	0	0	0	0	0	0	0	0	11677	32099	51074	115971	29698	40	0	29	0	223	4	220	0	0	0	0	0
264	18	18	4	846	1988	1989	1136	128	719	320	154	152	221	11677	32099	51074	115971	29698	77	29	46	0	867	35	120	641	0	19	53	296
265	18	18	4	5306	12462	12465	7118	7	5299	2008	962	952	1382	11677	32099	51074	115971	29698	72	0	22	0	562	176	241	143	0	0	3	1854
266	18	18	4	139	326	326	186	9	129	52	25	25	36	11677	32099	51074	115971	29698	33	0	25	0	427	6	47	263	0	65	47	48
267	18	18	4	192	452	452	258	33	159	73	35	35	50	11677	32099	51074	115971	29698	35	7	37	0	736	21	69	484	0	104	59	67
268	18	18	4	43	100	100	57	7	35	16	8	8	11	11677	32099	51074	115971	29698	42	0	84	0	1415	38	356	776	0	178	67	15
269	18	18	4	370	868	868	496	14	356	140	67	66	96	11677	32099	51074	115971	29698	87	7	81	0	1498	15	64	1162	0	170	86	129
270	18	18	4	522	1054	1062	635	0	522	234	85	85	118	10890	31827	55496	120512	23605	31	32	6	0	200	7	4	109	0	0	79	98
271	18	18	4	167	338	340	203	29	138	75	27	27	38	10890	31827	55496	120512	23605	13	11	9	0	628	15	11	48	0	476	78	31
272	18	18	4	5	9	9	6	0	5	2	1	1	1	10890	31827	55496	120512	23605	30	0	11	0	158	33	40	27	0	0	58	1
273	18	18	4	849	1716	1729	1034	118	731	382	138	138	192	10890	31827	55496	120512	23605	15	32	7	0	341	89	18	28	0	183	23	159
274	18	18	4	900	1819	1831	1096	26	874	404	146	146	204	10890	31827	55496	120512	23605	42	11	22	0	1088	104	560	425	0	0	0	168
275	18	18	4	0	0	0	0	0	0	0	0	0	0	10890	31827	55496	120512	23605	18	0	3	0	39	9	26	4	0	0	0	0
276	18	18	4	1460	2950	2971	1777	87	1372	656	237	237	330	10890	31827	55496	120512	23605	21	18	42	0	1726	27	71	1551	0	78	0	273
277	18	18	4	881	1780	1793	1072	84	797	396	143	143	199	10890	31827	55496	120512	23605	18	25	21	0	1266	48	142	991	0	0	86	165
278	18	18	4	0	0	0	0	0	0	0	0	0	0	12823	32169	54430	116520	24677	217	0	3	0	595	22	530	43	0	0	0	0
279	18	18	4	1468	2307	2322	1224	10	1458	647	264	250	307	12823	32169	54430	116520	24677	44	30	20	0	1691	46	890	589	0	105	60	102
280	18	18	4	932	1464	1473	777	2	930	411	168	158	195	12823	32169	54430	116520	24677	19	1	20	0	4326	42	923	3360	0	0	0	65
281	18	18	4	1764	3253	3253	2130	40	1724	528	457	371	408	13602	32017	52844	103932	30769	47	29	3	0	569	83	385	86	0	15	0	253
282	18	18	4	1893	3491	3491	2286	41	1852	566	490	398	438	13602	32017	52844	103932	30769	55	31	2	0	389	17	279	88	0	4	0	272
283	18	18	4	922	1826	1831	1252	207	714	180	226	206	309	13946	32540	52766	117144	41344	66	70	1	0	114	11	45	52	0	2	2	165
284	18	18	4	981	1943	1949	1332	220	761	192	241	219	329	13946	32540	52766	117144	41344	70	74	3	0	686	50	220	412	0	2	2	175
285	18	18	4	817	1618	1623	1109	183	633	160	201	182	274	13946	32540	52766	117144	41344	100	61	2	0	361	5	154	191	0	7	5	146
286	18	18	4	2180	3459	3507	2195	0	2180	515	540	512	613	12872	33161	53118	106462	33833	43	23	14	0	942	19	708	190	0	15	11	131
287	18	18	4	1277	2026	2054	1285	0	1277	301	316	300	359	12872	33161	53118	106462	33833	48	14	24	0	1169	15	769	356	0	20	10	77
288	18	18	4	2851	5018	5248	3560	221	2630	678	771	654	748	13369	32282	52830	112362	34149	95	94	2	0	169	2	130	38	0	0	0	323
289	18	18	4	2324	4094	4143	2873	276	2048	540	756	537	491	14752	32668	53568	110824	36661	124	97	20	0	1229	117	720	344	0	30	18	294
290	18	18	4	2136	4103	4126	2876	651	1485	430	552	510	644	15124	33586	53799	113142	47710	168	119	48	0	1541	108	1026	342	0	41	24	276
291	18	18	4	1529	4210	4210	2537	1455	74	221	427	374	507	13944	34175	56381	138457	88445	301	286	6	0	602	36	335	212	0	12	7	541
292	18	18	4	1547	3445	3448	2093	823	724	301	360	372	514	10493	33165	54506	112820	54708	207	178	7	0	585	139	213	203	18	8	4	278
293	18	18	4	1505	3615	3615	1957	410	1095	512	417	310	267	13348	31881	54163	98631	32949	105	98	5	0	318	6	144	146	0	13	9	613
294	18	18	4	1007	2549	2561	1260	224	783	294	269	223	220	11245	33749	54144	120250	29054	55	59	1	0	56	5	17	33	0	0	2	418
295	18	18	4	706	1788	1797	884	156	550	206	189	157	154	11245	33749	54144	120250	29054	49	40	0	0	53	0	20	30	0	0	2	293
296	18	18	4	850	2291	2341	1113	91	759	233	249	184	184	12290	32107	52314	93166	23448	40	33	7	0	305	45	13	27	0	147	74	426
297	18	18	4	580	1564	1598	760	63	517	159	170	126	126	12290	32107	52314	93166	23448	41	20	12	0	352	20	29	282	0	9	13	291
298	18	18	4	1086	2929	2992	1423	116	970	298	318	235	236	12290	32107	52314	93166	23448	48	46	4	0	102	13	11	63	0	16	0	545
299	18	18	4	805	2170	2217	1054	86	719	220	235	174	175	12290	32107	52314	93166	23448	40	34	7	0	237	2	11	212	0	0	13	404
300	18	18	4	820	3004	3022	1088	317	503	237	244	180	159	12704	32853	52793	96871	25265	48	30	27	0	100	12	78	0	0	10	0	719
301	18	18	4	676	2477	2491	897	253	423	196	201	148	131	12704	32853	52793	96871	25265	63	32	16	0	59	3	56	0	0	0	0	593
302	18	18	4	541	1980	1991	717	209	332	156	161	119	105	12704	32853	52793	96871	25265	47	24	4	0	136	2	5	105	0	0	24	474
303	18	18	4	607	2223	2236	805	163	444	176	181	133	117	12704	32853	52793	96871	25265	36	18	31	0	409	32	46	313	0	19	0	532
304	18	18	4	332	1215	1222	440	136	196	96	99	73	64	12704	32853	52793	96871	25265	35	9	12	0	46	8	24	0	0	14	0	291
305	18	18	4	708	2364	2364	1029	372	337	215	221	157	116	12809	32939	53117	91160	28860	70	65	0	0	24	0	24	0	0	0	0	562
306	18	18	4	670	2234	2234	972	351	318	203	209	148	110	12809	32939	53117	91160	28860	58	62	1	0	134	21	12	101	0	0	0	531
307	18	18	4	484	1271	1278	600	147	337	150	162	99	72	12576	31400	51863	86009	26178	57	35	24	0	1520	0	25	1495	0	0	0	216
308	18	18	4	941	2470	2484	1165	283	657	292	315	193	141	12576	31400	51863	86009	26178	77	72	1	0	71	0	2	69	0	0	0	421
309	18	18	4	806	2153	2610	877	484	322	232	257	162	156	12784	34611	53262	91748	35223	138	82	15	0	512	0	35	471	0	0	6	341
310	18	18	4	1366	4751	4815	1618	615	751	471	444	253	198	11659	32115	55135	92246	25047	118	116	2	0	533	6	77	445	0	0	6	1108
311	18	18	4	1073	3936	3976	1336	322	751	427	295	174	177	11759	33173	55859	80975	25078	44	34	22	0	472	32	149	260	0	20	11	1001
312	18	18	4	865	3171	3203	1076	275	590	344	238	140	143	11759	33173	55859	80975	25078	55	39	4	0	107	6	13	88	0	0	0	806

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
235	575	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
236	288	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
237	679	0	0	0	0	Oakland	1920	2785	4070	5145	13920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
238	291	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
239	250	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
240	37	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
241	199	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
242	254	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
243	133	0	0	0	0	Oakland	1590	1910	2770	2940	9205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
244	14	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
245	474	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
246	14	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
247	53	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
248	330	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
249	241	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
250	14	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
251	23	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
252	74	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
253	0	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
254	0	0	0	0	0	Oakland	394	470	645	485	1995	1	0	0	0	1	1	0	0	1	1	1	1	1	1
255	3954	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
256	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
257	35	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
258	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
259	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
260	0	0	0	0	0	Oakland	429	860	1600	885	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
261	570	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
262	1957	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
263	0	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
264	741	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
265	4642	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
266	121	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
267	168	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
268	37	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
269	323	0	0	0	0	Oakland	1540	1850	2185	1955	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
270	282	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
271	90	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
272	2	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
273	459	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
274	486	0	14741	3130	11612	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
275	0	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
276	788	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
277	476	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
278	0	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
279	843	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
280	535	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
281	1347	0	0	0	0	Oakland	224	234	130	150	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
282	1445	0	0	0	0	Oakland	224	234	130	150	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
283	719	0	0	0	0	Oakland	118	195	240	195	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
284	766	0	0	0	0	Oakland	118	195	240	195	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
285	637	2696	0	0	0	Oakland	118	195	240	195	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
286	1568	0	0	0	0	Oakland	395	345	465	480	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
287	918	0	0	0	0	Oakland	395	345	465	480	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
288	2431	0	0	0	0	Oakland	64	134	60	135	400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
289	1811	0	0	0	0	Oakland	198	224	295	230	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
290	1709	0	0	0	0	Oakland	253	174	350	310	1090	1	0	1	0	0	1	0	0	1	1	1	1	1	1
291	896	0	0	0	0	Oakland	46	73	85	160	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
292	1121	0	0	0	0	Oakland	158	109	195	205	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
293	1436	0	0	0	0	Oakland	40	23	50	95	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
294	984	0	0	0	0	Oakland	54	40	30	15	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
295	690	0	0	0	0	Oakland	54	40	30	15	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
296	921	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
297	629	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
298	1178	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
299	873	0	0	0	0	Oakland	269	280	380	250	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
300	1035	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
301	853	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
302	682	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
303	766	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
304	418	0	0	0	0	Oakland	207	159	185	155	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
305	768	0	0	0	0	Oakland	12	14	15	4	50	1	0	1	0	0	1	0	0	1	1	1	1	1	1
306	726	0	0	0	0	Oakland	12	14	15	4	50	1	0	1	0	0	1	0	0	1	1	1	1	1	1
307	453	0	0	0	0	Oakland	393	380	650	595	2020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
308	880	0	0	0	0	Oakland	393	380	650	595	2020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
309	582	0	0	0	0	Oakland	138	84	55	80	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
310	1526	0	0	0	0	Oakland	84	64	80	24	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
311	1520	0	0	0	0	Oakland	148	40	115	105	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1
312	1225	0	0	0	0	Oakland	148	40	115	105	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
235	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969
236	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969
237	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2093138	3128548	969
238	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
239	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
240	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
241	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
242	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
243	0	200	400	100	200	40	40	0	200	300	100	200	40	40	8	8	1	2032617	2716433	968
244	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
245	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
246	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
247	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
248	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
249	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
250	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1658729	1576005	966
251	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1658729	1576005	966
252	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1658729	1576005	966
253	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1658729	1576005	966
254	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1658729	1576005	966
255	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1226568	2005770	965
256	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1226568	2005770	965
257	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1226568	2005770	965
258	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1226568	2005770	965
259	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1226568	2005770	965
260	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	1226568	2005770	965
261	0	100	200	50	100	61	61	0	100	100	50	100	61	61	15	15	3	1958006	956670	947
262	0	100	200	50	100	61	61	0	100	100	50	100	61	61	15	15	3	1958006	956670	947
263	0	100	200	50	100	61	61	0	100	100	50	100	61	61	15	15	3	1958006	956670	947
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273	0	200	300	100	200	37	37	0	200	200	100	200	37	37	8	8	2	1939789	1276008	946
274	0	200	300	100	200	37	37	0	200	200	100	200	37	37	8	8	2	1939789	1276008	946
275	0	200	300	100	200	37	37	0	200	200	100	200	37	37	8	8	2	1939789	1276008	946
276	0	200	300	100	200	37	37	0	200	200	100	200	37	37	8	8	2	1939789	1276008	946
277	0	200	300	100	200	37	37	0	200	200	100	200	37	37	8	8	2	1939789	1276008	946
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289	0	200	300	100	200	72	72	0	200	200	100	200	72	72	18	18	2	1676232	718287	940
290	0	100	200	50	100	120	120	0	100	100	50	100	120	120	28	28	3	1832025	608537	939
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296	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1540298	657840	934
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306	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1545540	408260	932
307	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1734150	509975	931
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309	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1624799	405315	930
310	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1601945	407708	929
311	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1484919	541964	928
312	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1484919	541964	928

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
313	18	18	4	873	3135	3294	1173	218	655	316	224	182	151	12824	33342	54917	124679	29977	62	34	30	0	477	33	126	308	0	7	3	707
314	18	18	4	249	895	940	335	53	196	90	64	52	43	12824	33342	54917	124679	29977	10	4	3	0	572	20	11	537	0	0	5	202
315	18	18	4	29	90	90	35	14	15	20	3	3	3	13034	32373	51800	105714	28157	78	5	73	0	1703	163	1226	61	0	196	56	18
316	18	18	4	437	1344	1348	521	147	290	292	48	45	52	13034	32373	51800	105714	28157	60	33	45	0	274	29	82	141	2	0	19	268
317	18	18	4	198	608	610	236	93	105	132	22	21	23	13034	32373	51800	105714	28157	44	2	40	0	466	262	182	22	0	0	0	121
318	18	18	4	682	2097	2102	813	172	510	455	75	71	81	13034	32373	51800	105714	28157	74	42	40	0	637	70	270	234	0	63	0	418
319	18	18	4	313	961	963	372	150	162	209	35	32	37	13034	32373	51800	105714	28157	40	14	27	0	260	45	64	16	0	90	45	191
320	18	18	4	2581	7931	7952	3074	630	1950	1722	285	268	306	13034	32373	51800	105714	28157	57	34	45	0	885	173	258	337	0	0	117	1580
321	18	18	4	1046	3870	3928	1479	458	588	534	195	150	167	12423	33565	54745	102745	27278	48	23	21	0	479	134	23	310	0	6	7	773
322	18	18	4	953	3525	3577	1347	436	517	486	178	136	152	12423	33565	54745	102745	27278	82	46	41	0	365	63	37	260	2	3	0	704
323	18	18	4	963	3150	3193	1278	413	550	312	280	201	170	12341	33174	54879	100049	28932	86	60	29	0	816	115	136	551	0	0	14	670
324	18	18	4	1170	3829	3882	1553	503	667	380	340	244	206	12341	33174	54879	100049	28932	97	79	12	0	887	26	45	802	0	0	14	815
325	18	18	4	1228	3500	3524	1498	556	671	365	336	266	261	12721	31685	52732	87445	28700	139	113	7	0	214	11	167	36	0	0	0	740
326	18	18	4	801	2284	2300	977	328	474	238	219	173	170	12721	31685	52732	87445	28700	73	62	10	0	299	57	163	66	0	12	0	483
327	18	18	4	962	2182	2182	1347	504	458	351	229	174	208	13059	33623	54627	104267	47883	107	92	9	0	597	55	260	260	0	10	12	193
328	18	18	4	1212	2751	2751	1698	646	566	443	288	219	262	13059	33623	54627	104267	47883	152	122	8	0	834	50	202	550	0	24	7	244
329	18	18	4	1383	3160	3163	1840	625	758	448	376	256	303	11510	33935	54103	121397	42935	153	117	15	0	664	79	500	32	0	34	19	348
330	18	18	4	805	2011	2012	1297	788	17	142	225	201	236	12952	33358	55659	134927	92052	304	207	8	0	424	11	267	145	0	0	1	224
331	18	18	4	704	1777	1778	1098	643	61	97	155	194	258	15125	35275	53234	137976	94420	262	258	1	0	298	11	287	0	0	0	0	179
332	18	18	4	343	863	917	475	289	54	60	83	75	126	13426	33563	54938	132352	79072	394	47	40	0	1808	577	390	841	0	0	0	93
333	18	18	4	1112	2802	2977	1540	939	173	194	268	243	408	13426	33563	54938	132352	79072	274	195	19	0	524	148	172	155	0	32	17	300
334	18	18	4	955	2378	2381	1377	687	268	176	224	239	316	12769	32298	53783	139781	84111	209	227	17	0	364	1	227	124	0	4	9	237
335	18	18	4	48	120	120	70	34	14	9	11	12	16	12769	32298	53783	139781	84111	74	12	5	0	97	0	75	18	0	4	0	12
336	18	18	4	379	944	945	547	275	104	70	89	95	125	12769	32298	53783	139781	84111	172	92	6	0	122	2	64	47	0	9	0	94
337	18	18	4	2272	5487	5487	3550	1731	541	390	574	550	758	14200	34801	55740	134627	84812	1007	717	11	0	615	41	458	89	0	18	10	489
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342	18	18	4	1013	2444	2925	1614	973	40	168	283	241	321	16784	34699	54614	132103	77163	463	358	90	0	1110	123	169	799	0	12	8	279
343	18	18	4	847	1981	2001	1222	622	225	236	258	178	174	15039	33524	54367	98423	49419	237	133	26	0	503	0	194	238	0	36	34	254
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347	18	18	4	1615	4173	4184	2259	967	648	398	459	351	408	13310	34025	53227	110665	48036	217	186	27	0	560	109	145	256	0	31	18	593
348	18	18	4	730	1824	1857	1152	578	152	191	219	170	149	14469	32986	56429	92621	48258	262	135	34	0	211	4	98	104	0	0	5	244
349	18	18	4	1860	5508	5683	2423	986	874	506	547	429	378	13115	32383	54800	117533	31088	161	140	10	0	849	39	158	651	0	0	0	1087
350	18	18	4	540	1600	1651	704	289	252	147	159	125	110	13115	32383	54800	117533	31088	51	31	9	0	556	222	63	246	0	25	0	316
351	18	18	4	654	2321	2323	882	349	306	253	188	118	96	12603	32398	54039	100611	32906	69	63	4	0	87	1	12	66	0	5	3	508
352	18	18	4	870	3087	3089	1173	465	405	336	250	157	127	12603	32398	54039	100611	32906	83	78	10	0	249	9	37	194	0	5	3	675
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354	18	18	4	676	2070	2091	812	361	315	194	207	148	127	11882	32543	53056	98142	30257	67	57	8	0	740	0	88	652	0	0	0	455
355	18	18	4	908	2778	2807	1090	514	394	261	277	199	171	11882	32543	53056	98142	30257	84	78	14	0	231	69	162	0	0	0	0	610
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357	18	18	4	503	1245	1249	606	402	101	106	131	126	139	12267	33608	54664	96461	38928	70	60	5	0	316	0	94	222	0	0	0	199
358	18	18	4	972	2409	2417	1172	777	195	206	254	245	268	12267	33608	54664	96461	38928	125	119	9	0	470	70	190	210	0	0	0	385
359	18	18	4	377	934	937	455	300	77	80	99	95	104	12267	33608	54664	96461	38928	33	34	2	0	68	0	68	0	0	0	0	149
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362	18	18	4	1069	2740	2741	1110	553	515	339	298	220	211	12459	33203	53489	85413	29491	139	99	14	0	166	4	105	57	0	0	0	497
363	18	18	4	845	2167	2168	878	438	407	268	236	174	167	12459	33203	53489	85413	29491	83	75	13	0	200	0	26	173	0	0	0	393
364	18	18	4	404	1331	1340	493	155	250	269	59	40	36	13254	33278	53394	111620	28104	45	20	3	0	66	8	9	49	0	0	0	301
365	18	18	4	399	1313	1322	486	98	301	265	58	40	35	13254	33278	53394	111620	28104	46	8	65	0	1440	183	284	973	0	0	0	296
366	18	18	4	514	1692	1704	627	376	138	342	75	51	46	13254	33278	53394	111620	28104	54	49	3	0	22	0	22	0	0	0	0	382
367	18	18	4	396	1304	1313	483	289	107	263	58	39	35	13254	33278	53394	111620	28104	42	40	1	0	22	0	4	18	0	0	0	295
368	18	18	4	989	3257	3280	1206	721	268	658	145	98	88	13254	33278	53394	111620	28104	82	77	5	0	79	21	28	30	0	0	0	736
369	18	18	4	600	1976	1982	666	306	294	249	156	106	89	11329	33035	52101	101655	26675	53	49	2	0	111	0	7	105	0	0	0	414
370	18	18	4	772	2543	2551	857	384	387	320	201	136	115	11329	33035	52101	101655	26675	70	57	15	0	351	69	51	231	0	0	0	533
371	18	18	4	626	2062	2068	695	319	306	260	163	110	93	11329	33035	52101	101655	26675	80	49	21	0	374	10	89	274	0	0	0	432
372	18	18	4	965	3180	3189	1071	419	546	400	251	170	143	11329	33035	52101	101655	26675	78	71	11	0	518	0	32	485	0	0	0	666
373	18	18	4	748	2505	2538	853	177	570	306	177	139	125	11391	31744	52555	120693	25268	26	25	10	0	224	60	102	56	0	6	0	582
374	18	18	4	522	1750	1773	596	226	296	214	124	97	87	11391	31744	52555	120693	25268	41	28	1	0	23	0	16	0	0	6	0	406
375	18	18	4	785	2631	2666	896	340	445	322	186	146	131	11391	31744	52555	120693	25268	58	48	10	0	337	47	113	171	0	6	0	611
376	18	18	4	1123	4202	4250	1428	482	642	418	280	218	207	12090	31858	54704	104884	27648	76	43	15	0	219	34	24	148	0	12	0	953
377	18	18	4	893	3339	3377	1135	284	609	332	223	173	164	12090	31858	54704	104884	27648	52	28	42	0	211	59	42	41	0	39	29	757
378	18	18	4	5	18	19	7	3	3	4	1	0	1	12209	33450	53110	85106	24359	128	0	119	0	1762	356	141	874	4	134	252	4
379	18	18	4	559	2034	2035	749	198	361	396	56	51	55	12209	33450	53110	85106	24359	103	42	54	0	813	63	54	397	0	147	151	409
380	18	18	4	443	1614	1614	594	157	286	315	44	41	44	12209	33450	53110	85106	24359	89	42	61	0	854	177	44	276	0	230	127	324
381	18	18	4	2	7	7	3	1	1	1	0	0	0	12209	33450	53110	85106	24359	193	0	138	0	1218	164	39	517	0	394	105	1
382	18	18	4	473	1724	1724	635	169	305	336	47	44	47	12209	33450	53110	85106	24359	55	59	27	0	305	71	110	54	0	32	38	346
383	18	18	4	1221	4148	4148	1393	412	809	786	207	133	96	11098	32280	49561	98304	22599	62	50	8	0	11	2	6	4	0	0	0	1084
384	18	18	4	313	1065	1065	358	106	207	202	53	34	25	11098	32280	49561	98304	22599	58	18	62	0	345	1	8	270	0	26	39	278
385	18	18	4	4805	16326	16326	5483	651	4153	3093	813	522	376	11098	32280	49561	98304	22599	105	30	62	0	979	57	166	502	0	197	57	4267
386	18	18	4	769	2613	2613	878	253	516	495	130	84	60	11098	32280	49561	98304	22599	70	33	26	0	33	3	30	0	0	0	0	683
387	18	18	4	142	503	521	175	41	101	68	37	21	15	12109	32859	52887	158746	27638	88	17	74	0	1111	22	177	420	0	311	181	116
388	18	18	4	572	2027	2098	704	72	500	274	151	85	62	12109	32859	52887	158746	27638	31	25	3	0	14	2	7	5	0	0	0	468
389	18	18	4	840	2980	3083	1036	236	604	403	221	125	92	12109	32859	52887	158746	27638	26	33	2	0	9	3	6	0	0	0	0	688
390	18	18	4	455	1822	1830	615	213	242	197	119	77	61	11467	32910	54851	86466	22797	123	31	110	0	1021	9	22	478	0	321	190	489

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
313	1315	0	0	0	0	Oakland	237	275	305	185	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
314	375	0	0	0	0	Oakland	237	275	305	185	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
315	36	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
316	533	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
317	241	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
318	831	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
319	381	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
320	3144	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
321	1453	0	0	0	0	Oakland	264	300	225	210	1005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
322	1323	316	0	0	0	Oakland	264	300	225	210	1005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
323	1127	0	845	369	476	Oakland	94	143	155	85	480	1	0	1	0	0	0	0	0	1	1	1	1	1	1
324	1370	0	0	0	0	Oakland	94	143	155	85	480	1	0	1	0	0	0	0	0	1	1	1	1	1	1
325	1196	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
326	781	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
327	651	0	0	0	0	Oakland	153	124	175	205	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
328	821	0	0	0	0	Oakland	153	124	175	205	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
329	1082	0	0	0	0	Oakland	71	79	175	179	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
330	477	380	0	0	0	Oakland	23	24	60	210	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
331	339	0	0	0	0	Oakland	45	65	15	69	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
332	234	310	0	0	0	Oakland	240	310	320	335	1210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
333	759	49	0	0	0	Oakland	240	310	320	335	1210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
334	599	0	0	0	0	Oakland	97	18	95	340	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
335	30	0	0	0	0	Oakland	97	18	95	340	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
336	238	0	0	0	0	Oakland	97	18	95	340	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
337	1806	393	0	0	0	Oakland	49	63	130	260	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
338	817	0	0	0	0	Oakland	324	470	500	800	2100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
339	839	0	0	0	0	Oakland	324	470	500	800	2100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
340	913	0	0	0	0	Oakland	67	120	125	260	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
341	169	0	0	0	0	Oakland	67	120	125	260	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
342	730	0	1145	405	740	Oakland	150	119	180	220	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
343	582	0	0	0	0	Oakland	229	163	275	275	950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
344	1054	0	0	0	0	Oakland	229	163	275	275	950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
345	713	0	0	0	0	Oakland	46	35	80	80	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
346	447	0	0	0	0	Oakland	46	35	80	80	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
347	1182	0	0	0	0	Oakland	124	140	110	90	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
348	567	0	0	0	0	Oakland	73	83	80	54	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
349	1927	0	0	0	0	Oakland	97	83	155	105	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
350	560	0	0	0	0	Oakland	97	83	155	105	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
351	794	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
352	1055	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
353	776	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
354	700	0	0	0	0	Oakland	22	92	95	100	315	1	0	1	0	0	0	0	0	1	1	1	1	1	1
355	940	0	0	0	0	Oakland	22	92	95	100	315	1	0	1	0	0	0	0	0	1	1	1	1	1	1
356	902	0	0	0	0	Oakland	22	92	95	100	315	1	0	1	0	0	0	0	0	1	1	1	1	1	1
357	359	0	0	0	0	Oakland	44	36	75	15	175	1	0	1	0	0	0	0	0	1	1	1	1	1	1
358	694	0	0	0	0	Oakland	44	36	75	15	175	1	0	1	0	0	0	0	0	1	1	1	1	1	1
359	269	0	0	0	0	Oakland	44	36	75	15	175	1	0	1	0	0	0	0	0	1	1	1	1	1	1
360	1002	0	1324	1225	99	Oakland	214	98	165	255	735	0	0	1	0	0	1	0	0	1	1	1	1	1	1
361	195	0	51	48	4	Oakland	214	98	165	255	735	0	0	1	0	0	1	0	0	1	1	1	1	1	1
362	898	0	0	0	0	Oakland	59	24	14	45	145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
363	710	0	0	0	0	Oakland	59	24	14	45	145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
364	422	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
365	416	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
366	537	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
367	414	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
368	1033	0	0	0	0	Oakland	249	250	185	235	915	1	0	1	0	0	0	0	0	1	1	1	1	1	1
369	642	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
370	827	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
371	670	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
372	1033	0	0	0	0	Oakland	134	119	120	65	440	1	0	1	0	0	0	0	0	1	1	1	1	1	1
373	911	0	0	0	0	Oakland	28	29	30	43	125	1	0	1	0	0	0	0	0	1	1	1	1	1	1
374	637	0	0	0	0	Oakland	28	29	30	43	125	1	0	1	0	0	0	0	0	1	1	1	1	1	1
375	957	0	0	0	0	Oakland	28	29	30	43	125	1	0	1	0	0	0	0	0	1	1	1	1	1	1
376	1601	0	0	0	0	Oakland	83	62	75	70	295	1	0	1	0	0	0	0	0	1	1	1	1	1	1
377	1272	0	0	0	0	Oakland	83	62	75	70	295	1	0	1	0	0	0	0	0	1	1	1	1	1	1
378	8	2624	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
379	846	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
380	671	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
381	3	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
382	717	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1
383	1306	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
384	335	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
385	5138	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
386	822	0	0	0	0	Oakland	182	254	315	69	825	1	0	1	0	0	0	0	0	1	1	1	1	1	1
387	168	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
388	678	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
389	997	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
390	608	0	0	0	0	Oakland	154	340	370	340	1210	1	0	1	0	0	0	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
313	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1492476	589034	927
314	0	200	300	100	200	52	52	0	200	200	100	200	52	52	13	13	2	1492476	589034	927
315	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
316	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
317	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
318	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
319	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
320	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2260700	809143	926
321	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1921123	623774	925
322	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1921123	623774	925
323	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1556933	437797	924
324	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1556933	437797	924
325	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1503658	402023	923
326	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1503658	402023	923
327	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1734275	332450	922
328	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1734275	332450	922
329	0	50	100	0	50	279	279	0	50	100	0	50	279	279	65	65	4	1342196	322039	921
330	0	50	100	0	50	279	279	0	50	100	0	50	279	279	65	65	4	1227251	270064	920
331	0	50	100	0	50	137	137	0	50	100	0	50	137	137	32	32	5	1326160	370417	919
332	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1519412	339142	916
333	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1519412	339142	916
334	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1696298	470177	915
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336	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1696298	470177	915
337	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1359275	352255	914
338	0	50	100	0	50	236	236	0	50	100	0	50	236	236	55	55	4	961854	33237	913
339	0	50	100	0	50	236	236	0	50	100	0	50	236	236	55	55	4	961854	33237	913
340	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1297570	237365	912
341	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1297570	237365	912
342	0	50	100	0	50	193	193	0	50	100	0	50	193	193	45	45	4	1199824	318079	911
343	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1671623	339938	910
344	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1671623	339938	910
345	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1742962	344895	909
346	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1742962	344895	909
347	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1597402	328738	908
348	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1745800	334709	907
349	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1552873	417985	906
350	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1552873	417985	906
351	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1654908	470771	905
352	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1654908	470771	905
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354	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1789106	396700	904
355	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1789106	396700	904
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357	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1805250	368531	903
358	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1805250	368531	903
359	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1805250	368531	903
360	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1800050	381605	902
361	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1800050	381605	902
362	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1539449	388154	901
363	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1539449	388154	901
364	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
365	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
366	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
367	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
368	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1547739	476382	900
369	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1952496	415630	899
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371	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1952496	415630	899
372	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1952496	415630	899
373	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1694370	432190	898
374	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1694370	432190	898
375	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1694370	432190	898
376	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1907800	511226	897
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378	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896
379	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896
380	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896
381	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896
382	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896
383	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2148148	562976	895
384	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2148148	562976	895
385	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2148148	562976	895
386	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2148148	562976	895
387	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	1741818	592945	894
388	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	1741818	592945	894
389	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	1741818	592945	894
390	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1665015	467026	893

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
391	18	18	4	425	1705	1712	575	199	226	184	112	72	57	11467	32910	54851	86466	22797	36	24	3	0	17	0	17	0	0	0	0	457
392	18	18	4	618	2477	2487	835	223	395	268	162	104	83	11467	32910	54851	86466	22797	51	30	9	0	75	6	60	0	0	8	0	665
393	18	18	4	700	2848	2851	957	350	350	438	98	83	81	14084	32333	56040	128966	38403	245	76	156	0	1189	45	117	495	0	337	195	689
394	18	18	4	569	2315	2317	778	315	254	356	79	68	66	14084	32333	56040	128966	38403	39	45	6	0	34	24	10	0	0	0	0	560
395	18	18	4	452	1840	1841	618	250	201	283	63	54	52	14084	32333	56040	128966	38403	29	29	5	0	33	1	12	19	0	0	0	445
396	18	18	4	414	1545	1548	520	257	157	119	116	91	88	11811	32257	54391	104606	25344	43	38	8	0	20	19	1	0	0	0	0	374
397	18	18	4	441	1646	1650	554	276	165	127	124	97	94	11811	32257	54391	104606	25344	48	40	5	0	14	12	1	0	0	0	0	399
398	18	18	4	548	2046	2051	689	321	228	157	154	121	117	11811	32257	54391	104606	25344	48	32	24	0	197	20	7	170	0	0	0	496
399	18	18	4	588	2193	2198	738	286	302	169	165	129	125	11811	32257	54391	104606	25344	47	36	3	0	55	3	1	51	0	0	0	532
400	18	18	4	639	2229	2231	749	316	324	197	199	129	113	10279	32674	55002	122028	25733	50	41	7	0	618	3	16	600	0	0	0	499
401	18	18	4	776	2706	2708	910	362	414	240	242	157	137	10279	32674	55002	122028	25733	63	55	15	0	55	3	53	0	0	0	0	605
402	18	18	4	427	1488	1489	500	240	186	132	133	86	75	10279	32674	55002	122028	25733	68	37	16	0	45	5	39	0	0	0	0	333
403	18	18	4	276	961	962	323	155	120	85	86	56	49	10279	32674	55002	122028	25733	31	22	3	0	11	0	11	0	0	0	0	215
404	18	18	4	748	2382	2384	834	450	298	366	184	108	90	11983	32228	52358	87724	25012	73	66	6	0	202	0	65	83	0	53	0	531
405	18	18	4	699	2226	2228	780	442	257	342	172	101	84	11983	32228	52358	87724	25012	57	56	4	0	145	0	82	29	0	34	0	497
406	18	18	4	637	2140	2159	726	330	307	205	209	127	96	10240	31816	51046	100634	23725	52	68	0	0	14	14	0	0	0	0	0	549
407	18	18	4	627	2105	2125	714	325	302	201	206	125	95	10240	31816	51046	100634	23725	75	57	6	0	251	0	7	244	0	0	0	540
408	18	18	4	419	1408	1421	477	217	203	135	138	83	63	10240	31816	51046	100634	23725	43	42	0	0	305	0	0	305	0	0	0	361
409	18	18	4	238	800	807	271	73	165	76	78	47	36	10240	31816	51046	100634	23725	28	22	3	0	732	0	7	725	0	0	0	205
410	18	18	4	593	1507	1596	680	419	175	221	164	115	94	11196	32517	53608	112527	42672	277	112	51	0	276	7	54	212	0	1	1	271
411	18	18	4	717	1820	1928	821	503	213	267	198	139	113	11196	32517	53608	112527	42672	160	116	57	0	276	0	66	207	0	1	1	327
412	18	18	4	1064	2768	2782	1536	836	228	265	323	252	225	13017	32788	55083	105787	42537	280	226	8	0	561	28	191	314	0	28	0	514
413	18	18	4	410	1066	1071	591	335	75	102	124	97	87	13017	32788	55083	105787	42537	48	65	3	0	106	23	41	42	0	0	0	198
414	18	18	4	431	1121	1127	622	353	78	107	131	102	91	13017	32788	55083	105787	42537	48	69	3	0	65	23	41	0	0	0	0	208
415	18	18	4	1308	3192	3192	2132	813	495	304	335	294	375	13046	35565	54416	123371	73438	739	542	31	0	524	2	50	462	0	7	2	368
416	18	18	4	760	1854	1854	1238	556	204	177	194	171	218	13046	35565	54416	123371	73438	657	325	18	0	104	0	30	52	0	11	12	214
417	18	18	4	520	1268	1268	847	380	140	121	133	117	149	13046	35565	54416	123371	73438	718	221	141	0	738	23	362	333	0	14	6	146
418	18	18	4	464	1149	1161	686	45	419	86	121	113	144	13546	34343	54369	118226	69239	236	38	69	0	794	39	249	461	23	23	0	133
419	18	18	4	1244	3083	3114	1842	1145	99	231	324	302	387	13546	34343	54369	118226	69239	913	417	170	0	687	25	456	126	0	41	39	357
420	18	18	4	7	18	18	10	7	0	1	2	2	2	14274	32637	54317	112579	58525	460	0	37	0	234	0	221	11	0	0	2	2
421	18	18	4	700	1789	1789	960	649	51	142	217	166	176	14274	32637	54317	112579	58525	537	314	183	0	830	2	247	567	0	11	2	197
422	18	18	4	398	1017	1017	545	381	17	81	123	94	100	14274	32637	54317	112579	58525	412	178	6	0	21	0	12	6	0	0	2	112
423	18	18	4	1	3	3	1	1	0	0	0	0	0	14274	32637	54317	112579	58525	293	0	12	0	17	2	13	0	0	0	2	0
424	18	18	4	305	844	847	377	184	122	105	79	62	59	11011	32675	53607	100083	31189	47	29	39	0	676	67	118	478	0	8	5	167
425	18	18	4	471	1301	1306	582	365	105	162	122	96	91	11011	32675	53607	100083	31189	95	60	6	0	226	0	8	206	0	8	4	257
426	18	18	4	414	1142	1147	511	321	92	143	107	84	80	11011	32675	53607	100083	31189	53	51	0	0	14	0	0	0	0	8	5	226
427	18	18	4	496	1527	1532	563	277	219	150	146	100	100	12605	32639	54499	93384	29906	30	39	0	0	0	0	0	0	0	0	0	329
428	18	18	4	438	1347	1352	497	267	170	132	129	89	88	12605	32639	54499	93384	29906	50	38	1	0	327	1	1	324	0	0	0	291
429	18	18	4	577	1778	1783	656	326	252	174	170	117	116	12605	32639	54499	93384	29906	63	52	9	0	31	19	12	0	0	0	0	383
430	18	18	4	463	1902	1902	639	278	185	153	143	92	75	11571	30581	54117	126801	35295	47	41	0	0	3	0	0	0	0	3	0	487
431	18	18	4	439	1803	1803	606	197	242	145	135	88	72	11571	30581	54117	126801	35295	30	22	8	0	307	3	0	281	0	24	0	462
432	18	18	4	198	814	814	274	118	80	65	61	40	32	11571	30581	54117	126801	35295	28	16	11	0	3	0	0	0	0	3	0	209
433	18	18	4	399	1637	1637	550	241	158	131	123	80	65	11571	30581	54117	126801	35295	37	24	15	0	470	18	0	451	0	0	0	419
434	18	18	4	1301	4128	4137	1649	1033	268	476	324	264	237	10830	31751	54151	98026	32513	82	52	58	0	600	148	119	237	0	59	36	839
435	18	18	4	391	1240	1243	495	309	82	143	97	79	71	10830	31751	54151	98026	32513	41	29	1	0	9	0	9	0	0	0	0	252
436	18	18	4	335	1062	1065	424	265	70	123	83	68	61	10830	31751	54151	98026	32513	34	23	4	0	42	0	13	28	0	0	0	216
437	18	18	4	525	1917	1940	652	329	196	230	120	92	83	11473	33128	55837	113619	27133	51	40	5	0	19	10	9	0	0	0	0	427
438	18	18	4	761	2777	2811	944	420	341	333	174	134	120	11473	33128	55837	113619	27133	41	41	5	0	40	13	12	15	0	0	0	619
439	18	18	4	328	1199	1214	408	178	151	144	75	58	52	11473	33128	55837	113619	27133	53	27	18	0	204	0	33	67	0	0	103	267
440	18	18	4	370	1349	1366	459	231	138	162	84	65	58	11473	33128	55837	113619	27133	105	34	71	0	897	54	37	568	0	215	22	301
441	18	18	4	930	3628	3634	1221	623	307	305	306	210	109	13649	32183	52824	90674	32669	156	107	42	0	359	64	73	183	0	24	14	881
442	18	18	4	646	2442	2528	849	506	140	244	206	126	70	11453	33647	51065	103270	28022	120	108	12	0	177	10	103	10	0	34	20	571
443	18	18	4	0	1	1	0	0	0	0	0	0	0	12573	32746	51954	83596	25708	134	0	27	0	26	5	20	1	0	0	0	0
444	18	18	4	1750	6453	6465	2172	0	1750	661	351	359	379	12573	32746	51954	83596	25708	307	0	348	0	7192	332	2431	2409	0	1102	918	1282
445	18	18	4	2	8	8	3	2	0	1	0	0	0	12573	32746	51954	83596	25708	407	0	78	0	2338	27	760	570	0	880	100	2
446	18	18	4	0	0	0	0	0	0	0	0	0	0	12573	32746	51954	83596	25708	93	0	77	0	1285	120	487	400	5	164	110	0
447	18	18	4	0	1	1	0	0	0	0	0	0	0	12573	32746	51954	83596	25708	63	0	19	0	3464	1156	475	302	0	1166	365	0
448	18	18	4	250	921	923	310	140	110	94	50	51	54	12573	32746	51954	83596	25708	119	43	97	0	1660	8	141	907	0	458	146	183
449	18	18	4	383	1411	1414	475	222	161	145	77	78	83	12573	32746	51954	83596	25708	110	69	6	0	83	2	72	9	0	0	0	280
450	18	18	4	0	0	0	0	0	0	0	0	0	0	12573	32746	51954	83596	25708	122	0	108	0	1739	79	493	387	0	340	440	0
451	18	18	4	348	1282	1285	431	213	134	131	70	71	75	12573	32746	51954	83596	25708	126	62	107	0	1579	51	575	576	66	110	200	255
452	18	18	4	158	583	585	196	97	61	60	32	32	34	12573	32746	51954	83596	25708	37	25	0	0	51	1	47	3	0	0	0	116
453	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2305	0	2061	0	1156	147	351	434	14	210	0	0
454	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	124	0	289	0	901	0	247	95	0	392	167	0
455	18	18	4	586	1698	1699	1083	581	5	80	141	145	219	13944	34154	55512	172553	147660	183	178	11	0	695	1	72	622	0	0	0	308
456	18	18	4	1054	3054	3056	1948	1047	7	144	254	262	394	13944	34154	55512	172553	147660	361	320	13	0	247	4	189	21	0	32	0	553
457	18	18	4	495	1434	1435	915	491	4	68	119	123	185	13944	34154	55512	172553	147660	184	151	7	0	251	1	45	205	0	0	0	260
458	18	18	4	501	1457	1457	890	444	57	89	142	123	147	13660	34497	54523	141592	86917	84	77	5	0	209	5	78	126	0	0	0	313
459	18	18	4	514	1493	1493	912	494	20	91	145	126	151	13660	34497	54523	141592	86917	112	87	7	0	426	5	71	349	0	0	0	321
460	18	18	4	716	2082	2082	1271	690	26	127	202	176	210	13660	34497	54523	141592	86917	138	120	3	0	77	0	67	10	0	0	0	448
461	18	18	4	966	3099	3361	2512	306	660	257	244	216	248	15763	37273	52517	157608	76547	63	187	199	0	41	0	14	22	0	2	2	856
462	18	18	4	411	1318	1430	1069	124	287	109	104	92	105	15763	37273	52517	157608	76547	25	0	62	0	648	4	225	351	0	27	40	364
463	18	18	4	0	0	0	0	0	0	0	0	0	0	15763	37273	52517	157608	76547	39	0	71	0	648	3	175	274	0	168	28	0
464	18	18	4	0	0	0	0	0	0	0	0	0	0	15763	37273	52517	157608	76547	26	0	21	0	648	7	238	374	0	29	0	0
465	18	18	4	411	1318	1430	1069	124	287	109	104	92	105	15763	37273	52517	157608	76547	17	16	46	0	648	3	218	349	0	24	54	364
466	18	18	4	0	0	0	0	0	0	0	0	0	0	15763	37273	52517	157608	76547	621	0	169	0	0	0	0	0	0	0	0	0
467	18	18	4	0	0	0	0	0	0	0	0	0	0	15763	37273	52517	157608	76547	233	0	169	0	302	2	111	174	0	0	16	0
468	18	18	4	22	72	78	58	7	16	6	6	5	6	15763	37273	52517	157608	76547	101	0	166	0	1296	9	404	633	0	198	52	20

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
391	569	0	0	0	0	Oakland	154	340	370	340	1210	1	0	1	0	0	0	0	0	1	1	1	1	1	1
392	827	0	0	0	0	Oakland	154	340	370	340	1210	1	0	1	0	0	0	0	0	1	1	1	1	1	1
393	1017	0	0	0	0	Oakland	232	325	375	230	1155	1	0	1	0	0	0	0	0	1	1	1	1	1	1
394	826	0	0	0	0	Oakland	232	325	375	230	1155	1	0	1	0	0	0	0	0	1	1	1	1	1	1
395	657	0	0	0	0	Oakland	232	325	375	230	1155	1	0	1	0	0	0	0	0	1	1	1	1	1	1
396	486	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
397	518	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
398	644	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
399	690	0	0	0	0	Oakland	49	54	55	20	165	1	0	1	0	0	0	0	0	1	1	1	1	1	1
400	701	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
401	851	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
402	468	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
403	302	0	0	0	0	Oakland	31	104	55	35	225	1	0	1	0	0	0	0	0	1	1	1	1	1	1
404	795	0	0	0	0	Oakland	79	39	55	34	220	1	0	1	0	0	0	0	0	1	1	1	1	1	1
405	743	0	0	0	0	Oakland	79	39	55	34	220	1	0	1	0	0	0	0	0	1	1	1	1	1	1
406	702	13	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
407	690	2077	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
408	462	0	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
409	262	0	0	0	0	Oakland	23	47	55	14	145	1	0	1	0	0	0	0	0	1	1	1	1	1	1
410	431	372	0	0	0	Oakland	36	74	100	70	285	1	0	1	0	0	1	0	0	1	1	1	1	1	1
411	521	938	0	0	0	Oakland	36	74	100	70	285	1	0	1	0	0	1	0	0	1	1	1	1	1	1
412	854	0	0	0	0	Oakland	109	63	100	44	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
413	329	0	0	0	0	Oakland	109	63	100	44	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
414	346	0	0	0	0	Oakland	109	63	100	44	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
415	757	0	6935	1181	5754	Oakland	121	229	205	425	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
416	440	0	0	0	0	Oakland	121	229	205	425	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
417	301	2631	0	0	0	Oakland	121	229	205	425	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
418	230	0	0	0	0	Oakland	94	84	140	165	480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
419	618	0	0	0	0	Oakland	94	84	140	165	480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
420	4	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
421	357	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
422	203	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
423	1	0	0	0	0	Oakland	128	118	245	320	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
424	266	0	0	0	0	Oakland	83	119	130	44	365	1	0	1	0	0	0	0	0	1	1	1	1	1	1
425	411	0	0	0	0	Oakland	83	119	130	44	365	1	0	1	0	0	0	0	0	1	1	1	1	1	1
426	361	0	0	0	0	Oakland	83	119	130	44	365	1	0	1	0	0	0	0	0	1	1	1	1	1	1
427	501	0	0	0	0	Oakland	79	39	14	25	160	1	0	1	0	0	0	0	0	1	1	1	1	1	1
428	442	0	0	0	0	Oakland	79	39	14	25	160	1	0	1	0	0	0	0	0	1	1	1	1	1	1
429	583	0	0	0	0	Oakland	79	39	14	25	160	1	0	1	0	0	0	0	0	1	1	1	1	1	1
430	627	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
431	594	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
432	268	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
433	539	0	0	0	0	Oakland	101	88	40	70	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
434	1308	0	0	0	0	Oakland	52	88	85	110	345	1	0	1	0	0	0	0	0	1	1	1	1	1	1
435	393	0	0	0	0	Oakland	52	88	85	110	345	1	0	1	0	0	0	0	0	1	1	1	1	1	1
436	337	0	0	0	0	Oakland	52	88	85	110	345	1	0	1	0	0	0	0	0	1	1	1	1	1	1
437	642	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
438	930	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
439	402	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
440	452	0	0	0	0	Oakland	249	235	200	155	840	1	0	1	0	0	0	0	0	1	1	1	1	1	1
441	1128	0	0	0	0	Oakland	112	53	105	80	360	1	0	1	0	0	0	0	0	1	1	1	1	1	1
442	742	0	0	0	0	Oakland	0	40	29	14	85	1	0	1	0	0	0	0	0	1	1	1	1	1	1
443	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
444	1806	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
445	2	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
446	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
447	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
448	258	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
449	395	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
450	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
451	359	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
452	163	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
453	0	0	0	0	0	Oakland	545	930	1580	1125	4190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
454	0	0	0	0	0	Oakland	545	930	1580	1125	4190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
455	229	0	0	0	0	Piedmont	168	209	380	485	1235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
456	413	0	0	0	0	Piedmont	168	209	380	485	1235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
457	194	0	0	0	0	Piedmont	168	209	380	485	1235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
458	261	331	0	0	0	Piedmont	195	160	235	350	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
459	267	331	0	0	0	Piedmont	195	160	235	350	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
460	373	331	0	0	0	Piedmont	195	160	235	350	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
461	1793	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
462	763	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
463	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
464	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
465	763	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
466	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
467	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
468	41	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
391	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1665015	467026	893
392	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1665015	467026	893
393	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1880249	412913	892
394	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1880249	412913	892
395	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1880249	412913	892
396	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
397	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
398	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
399	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1759469	422841	891
400	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
401	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
402	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
403	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1717042	419979	890
404	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1735538	380221	889
405	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1735538	380221	889
406	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
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408	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
409	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1599205	326763	888
410	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1547275	308467	887
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412	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1584037	321467	886
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418	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	1139298	284907	884
419	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	1139298	284907	884
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422	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	906221	213383	883
423	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	906221	213383	883
424	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1660753	305379	882
425	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1660753	305379	882
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436	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1809497	329617	879
437	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
438	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
439	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1677353	447396	878
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441	0	50	100	0	50	94	94	0	50	100	0	50	94	94	25	25	4	1821841	329660	877
442	0	50	100	0	50	94	94	0	50	100	0	50	94	94	25	25	4	1967549	347768	876
443	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
444	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
445	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
446	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
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448	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
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450	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
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452	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
453	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1784277	850543	874
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455	0	50	100	0	50	129	129	0	50	100	0	50	129	129	30	30	4	1513411	467129	918
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457	0	50	100	0	50	129	129	0	50	100	0	50	129	129	30	30	4	1513411	467129	918
458	0	50	100	0	50	64	64	0	50	100	0	50	64	64	15	15	4	2196903	585198	917
459	0	50	100	0	50	64	64	0	50	100	0	50	64	64	15	15	4	2196903	585198	917
460	0	50	100	0	50	64	64	0	50	100	0	50	64	64	15	15	4	2196903	585198	917
461	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964
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468	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	905100	351463	964

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
469	18	18	4	22	72	78	58	7	16	6	6	5	6	15763	37273	52517	157608	76547	65	0	58	0	1296	19	307	483	0	429	58	20
470	18	18	4	211	677	735	549	62	149	56	53	47	54	15763	37273	52517	157608	76547	23	0	16	0	648	0	228	383	0	37	0	187
471	18	18	4	211	677	735	549	62	149	56	53	47	54	15763	37273	52517	157608	76547	28	0	12	0	648	59	216	334	0	39	0	187
472	18	18	4	0	0	0	0	0	0	0	0	0	0	15763	37273	52517	157608	76547	35	0	72	0	648	3	172	271	0	175	27	0
473	18	18	4	22	72	78	58	7	16	6	6	5	6	15763	37273	52517	157608	76547	39	0	9	0	648	0	256	392	0	0	0	20
474	18	18	4	491	1577	1710	1278	154	338	131	124	110	126	15763	37273	52517	157608	76547	34	96	118	0	1296	7	449	711	0	47	82	435
475	18	18	4	411	1318	1430	1069	124	287	109	104	92	105	15763	37273	52517	157608	76547	41	0	127	0	1296	13	450	704	0	52	76	364
476	18	18	4	609	1359	1363	800	273	335	190	201	124	93	15270	34187	54718	99239	45090	47	35	35	0	447	26	97	305	0	19	0	155
477	18	18	4	696	1553	1557	914	312	383	217	230	142	106	15270	34187	54718	99239	45090	78	39	31	0	421	29	100	265	0	13	13	177
478	18	18	4	1077	2404	2410	1415	484	593	336	356	220	165	15270	34187	54718	99239	45090	110	64	20	0	247	22	70	135	0	9	10	274
479	18	18	4	761	2175	2175	925	175	586	215	245	160	142	13427	33592	53567	106365	30353	69	40	33	0	361	4	133	188	0	37	0	519
480	18	18	4	1127	3219	3219	1370	286	841	317	363	236	210	13427	33592	53567	106365	30353	76	53	21	0	228	2	123	103	0	0	0	769
481	18	18	4	0	0	0	0	0	0	0	0	0	0	18119	33341	53440	85460	33918	63	0	110	0	626	55	466	105	0	0	0	0
482	18	18	4	622	1899	1899	956	231	391	113	201	141	167	18119	33341	53440	85460	33918	109	2	113	0	375	6	32	196	0	56	85	460
483	18	18	4	193	591	591	297	72	121	35	62	44	52	18119	33341	53440	85460	33918	117	3	110	0	1296	35	147	874	0	240	0	143
484	18	18	4	11	34	34	17	4	7	2	4	3	3	18119	33341	53440	85460	33918	42	0	44	0	438	10	49	291	0	87	0	8
485	18	18	4	11	34	34	17	4	7	2	4	3	3	18119	33341	53440	85460	33918	78	0	33	0	1296	119	135	799	0	243	0	8
486	18	18	4	255	616	620	316	128	127	62	73	59	61	12125	33843	55333	109214	44269	27	20	1	0	37	11	20	2	0	4	0	77
487	18	18	4	157	380	383	195	79	78	38	45	36	38	12125	33843	55333	109214	44269	73	13	52	0	987	127	660	118	0	83	0	48
488	18	18	4	117	283	285	145	58	58	28	34	27	28	12125	33843	55333	109214	44269	25	10	38	0	749	98	502	84	0	66	0	36
489	18	18	4	0	0	0	0	0	0	0	0	0	0	12125	33843	55333	109214	44269	45	0	10	0	194	24	130	22	0	18	0	0
490	18	18	4	257	622	626	318	129	128	62	74	59	61	12125	33843	55333	109214	44269	95	20	81	0	1472	160	1011	169	0	133	0	78
491	18	18	4	960	2325	2339	1191	476	484	232	277	221	230	12125	33843	55333	109214	44269	124	77	17	0	209	25	121	51	0	12	0	292
492	18	18	4	273	661	665	339	138	135	66	79	63	65	12125	33843	55333	109214	44269	31	22	7	0	101	12	63	20	0	5	0	83
493	18	18	4	47	113	114	58	23	23	11	13	11	11	12125	33843	55333	109214	44269	91	0	46	0	504	107	235	135	0	26	0	14
494	18	18	4	698	1690	1701	866	79	619	169	201	161	167	12125	33843	55333	109214	44269	28	0	0	0	283	283	0	0	0	0	0	212
495	18	18	4	380	920	926	471	0	380	92	110	87	91	12125	33843	55333	109214	44269	23	0	11	0	320	100	158	33	0	29	0	115
496	18	18	4	100	241	243	124	49	50	24	29	23	24	12125	33843	55333	109214	44269	19	9	19	0	333	34	108	22	0	37	131	30
497	18	18	4	444	1075	1082	551	69	375	107	128	102	106	12125	33843	55333	109214	44269	35	11	10	0	206	20	150	24	0	12	0	135
498	18	18	4	493	1191	1191	646	258	236	114	141	116	122	13550	33325	54072	110652	41858	38	40	9	0	222	19	43	160	0	0	0	155
499	18	18	4	562	1356	1356	736	293	269	130	160	133	139	13550	33325	54072	110652	41858	85	45	6	0	119	6	65	43	0	0	6	177
500	18	18	4	953	2299	2299	1247	497	456	220	272	225	236	13550	33325	54072	110652	41858	86	76	10	0	189	16	91	76	0	0	6	300
501	18	18	4	305	641	676	382	128	177	72	102	68	62	13491	33750	55039	101057	47076	73	17	6	0	212	3	42	156	0	11	0	52
502	18	18	4	472	993	1048	592	191	282	112	159	105	96	13491	33750	55039	101057	47076	69	26	6	0	110	5	82	24	0	0	0	81
503	18	18	4	777	1634	1725	974	328	449	184	261	174	159	13491	33750	55039	101057	47076	53	44	7	0	158	4	75	68	0	11	0	133
504	18	18	4	336	759	778	429	114	222	76	108	76	76	14328	33266	54611	116667	47800	68	27	6	0	164	0	48	115	0	0	1	79
505	18	18	4	1104	2495	2556	1412	376	728	250	354	249	251	14328	33266	54611	116667	47800	90	90	10	0	256	0	78	177	0	0	1	260
506	18	18	4	1159	2577	2636	1450	462	697	252	353	267	286	13746	33092	55708	134387	45394	98	115	3	0	647	23	64	471	0	59	29	315
507	18	18	4	491	1092	1117	614	196	295	107	150	113	121	13746	33092	55708	134387	45394	45	49	1	0	158	4	21	85	0	26	21	134
508	18	18	4	455	1011	1034	569	181	274	99	139	105	112	13746	33092	55708	134387	45394	76	45	1	0	61	21	40	0	0	0	0	124
509	18	18	4	279	636	636	359	52	226	70	83	61	65	15128	33069	54999	98021	34580	57	21	29	0	3308	211	490	2577	0	14	16	89
510	18	18	4	1055	2408	2408	1361	224	831	264	314	230	248	15128	33069	54999	98021	34580	77	78	6	0	488	87	101	286	0	14	0	336
511	18	18	4	1675	3760	4121	2228	450	1224	433	447	400	394	13679	33020	54942	109245	39947	118	89	53	0	1539	527	404	608	0	0	0	439
512	18	18	4	202	455	498	269	55	147	52	54	48	48	13679	33020	54942	109245	39947	80	11	29	0	835	296	215	323	0	0	0	53
513	18	18	4	885	2434	2440	1519	848	37	153	236	210	287	13341	33793	56112	125314	84902	362	304	11	0	380	64	161	148	0	5	3	409
514	18	18	4	205	569	569	275	196	9	38	51	54	62	14041	34184	56341	113124	57823	248	11	19	0	887	37	656	144	0	0	50	72
515	18	18	4	159	440	440	213	151	8	30	39	42	48	14041	34184	56341	113124	57823	182	118	37	0	167	11	114	34	0	0	8	56
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517	18	18	4	454	1125	1125	594	307	147	99	146	107	102	12515	34042	56223	110856	47164	70	38	6	0	164	21	48	92	0	3	0	130
518	18	18	4	631	1564	1564	825	427	204	138	203	148	142	12515	34042	56223	110856	47164	62	53	7	0	160	32	46	78	0	5	0	181
519	18	18	4	798	1980	1980	1044	540	258	175	257	188	179	12515	34042	56223	110856	47164	88	67	4	0	156	8	35	105	0	7	0	229
520	18	18	4	765	1897	1897	1001	518	247	167	246	180	172	12515	34042	56223	110856	47164	48	64	3	0	104	13	14	65	0	11	0	220
521	18	18	4	529	1306	1306	657	306	223	115	164	128	121	14447	34596	53546	107126	46443	78	56	3	0	129	17	51	53	0	8	0	167
522	18	18	4	897	2216	2216	1115	519	378	196	278	218	205	14447	34596	53546	107126	46443	117	94	13	0	631	47	278	302	0	4	0	284
523	18	18	4	543	1341	1341	675	314	229	119	168	132	124	14447	34596	53546	107126	46443	51	57	13	0	613	57	243	314	0	0	0	172
524	18	18	4	308	805	844	432	250	58	69	82	70	87	14792	34180	54205	119345	65663	57	51	2	0	73	0	21	45	0	0	7	93
525	18	18	4	811	2121	2225	1138	672	140	181	216	184	230	14792	34180	54205	119345	65663	147	135	9	0	278	32	82	118	0	25	22	245
526	18	18	4	289	755	791	405	235	54	64	77	65	82	14792	34180	54205	119345	65663	80	48	35	0	851	229	206	288	0	91	37	87
527	18	18	4	544	1416	1462	718	234	310	117	148	123	156	12580	33385	53874	98382	35583	94	70	11	0	757	0	152	605	0	0	0	219
528	18	18	4	1160	3018	3117	1530	70	1090	250	316	263	332	12580	33385	53874	98382	35583	111	11	57	0	1004	25	224	539	0	114	102	467
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531	17	17	4	1357	4090	4090	1867	841	515	492	413	259	192	13543	33735	54091	99655	38394	242	194	57	0	676	119	100	398	0	37	22	624
532	17	17	4	796	2401	2401	1096	520	276	289	242	152	113	13543	33735	54091	99655	38394	143	119	14	0	204	49	33	108	0	9	5	366
533	17	17	4	1020	3338	3348	1353	934	85	231	341	216	231	14425	34911	56127	105162	46603	235	200	5	0	138	12	44	82	0	0	0	457
534	17	17	4	382	1250	1254	507	349	32	87	128	81	87	14425	34911	56127	105162	46603	69	74	2	0	22	5	17	0	0	0	0	171
535	17	17	4	1118	3264	3266	1686	806	312	210	317	272	320	14260	33113	54079	102075	51486	1137	155	33	0	164	9	42	32	0	32	49	368
536	17	17	4	1152	3364	3366	1738	831	321	217	326	280	329	14260	33113	54079	102075	51486	753	159	370	0	2385	117	513	733	5	648	369	380
537	17	17	4	0	0	0	0	0	0	0	0	0	0	15141	33341	54995	99352	43444	312	0	182	0	2063	132	460	648	5	488	330	0
538	17	17	4	0	0	0	0	0	0	0	0	0	0	15141	33341	54995	99352	43444	85	0	22	0	4739	496	3198	982	0	41	22	0
539	17	17	4	25	83	84	37	25	1	7	9	6	4	15141	33341	54995	99352	43444	74	5	21	0	619	86	149	188	0	130	66	12
540	17	17	4	529	1732	1740	767	502	27	148	178	118	86	15141	33341	54995	99352	43444	116	104	12	0	174	24	95	55	0	0	0	260
541	17	17	4	1643	5379	5403	2384	1560	82	459	553	365	267	15141	33341	54995	99352	43444	337	322	107	0	525	247	92	92	0	59	35	806
542	17	17	4	0	0	0	0	0	0	0	0	0	0	12816	34872	53789	97775	36341	143	0	98	0	2457	467	464	619	5	673	229	0
543	17	17	4	454	1165	1197	596	227	227	121	152	96	86	12816	34872	53789	97775	36341	246	42	232	0	1478	197	178	277	5	359	462	138
544	17	17	4	1047	2684	2758	1373	523	524	279	350	221	198	12816	34872	53789	97775	36341	192	154	64	0	444	133	131	163	0	14	3	318
545	17	17	4	694	1777	1826	910	358	335	185	232	146	131	12816	34872	53789	97775	36341	120	63	39	0	465	155	100	208	0	0	2	211
546	17	17	4	529	1636	1638	642	322	207	156	123	117	134	15107	33773	51865	114493	41632	128	93	46	0	589	59	280	164	0	73	13	230

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
469	41	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
470	392	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
471	392	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
472	0	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
473	41	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
474	912	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
475	763	0	0	0	0	Alameda	53	139	145	170	505	0	0	1	0	0	1	0	0	1	1	1	1	1	1
476	505	0	0	0	0	Alameda	300	295	225	270	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
477	577	1677	0	0	0	Alameda	300	295	225	270	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
478	893	0	0	0	0	Alameda	300	295	225	270	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
479	758	0	0	0	0	Alameda	66	98	120	75	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
480	1121	0	0	0	0	Alameda	66	98	120	75	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
481	0	0	5946	1200	4745	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
482	1106	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
483	344	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
484	20	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
485	20	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
486	176	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
487	108	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
488	81	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
489	0	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
490	177	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
491	662	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
492	188	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
493	32	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
494	481	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
495	262	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
496	69	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
497	306	0	0	0	0	Alameda	700	975	1565	1715	4965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
498	383	0	0	0	0	Alameda	148	114	195	95	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
499	436	0	0	0	0	Alameda	148	114	195	95	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
500	740	0	0	0	0	Alameda	148	114	195	95	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
501	179	0	0	0	0	Alameda	170	114	120	235	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
502	278	0	0	0	0	Alameda	170	114	120	235	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
503	457	0	0	0	0	Alameda	170	114	120	235	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
504	242	0	0	0	0	Alameda	78	175	205	280	735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
505	794	0	0	0	0	Alameda	78	175	205	280	735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
506	868	0	0	0	0	Alameda	193	153	210	340	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
507	368	0	0	0	0	Alameda	193	153	210	340	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
508	341	662	0	0	0	Alameda	193	153	210	340	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
509	240	0	0	0	0	Alameda	440	399	605	590	2040	1	0	1	0	0	1	0	0	1	1	1	1	1	1
510	909	0	0	0	0	Alameda	440	399	605	590	2040	1	0	1	0	0	1	0	0	1	1	1	1	1	1
511	1232	2012	0	0	0	Alameda	259	400	405	485	1560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
512	149	0	0	0	0	Alameda	259	400	405	485	1560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
513	558	0	0	0	0	Alameda	74	134	215	290	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
514	141	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
515	109	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
516	0	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
517	290	0	0	0	0	Alameda	72	99	230	190	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
518	404	0	0	0	0	Alameda	72	99	230	190	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
519	511	0	0	0	0	Alameda	72	99	230	190	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
520	490	0	0	0	0	Alameda	72	99	230	190	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
521	377	0	0	0	0	Alameda	293	309	420	605	1650	1	0	1	0	0	1	0	0	1	1	1	1	1	1
522	639	0	0	0	0	Alameda	293	309	420	605	1650	1	0	1	0	0	1	0	0	1	1	1	1	1	1
523	387	0	0	0	0	Alameda	293	309	420	605	1650	1	0	1	0	0	1	0	0	1	1	1	1	1	1
524	183	0	0	0	0	Alameda	122	205	280	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
525	482	0	0	0	0	Alameda	122	205	280	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
526	172	0	0	0	0	Alameda	122	205	280	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
527	514	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
528	1096	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
529	358	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
530	545	0	0	0	0	Alameda	514	590	725	440	2265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
531	1138	143	0	0	0	San Leandro	172	244	435	230	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
532	668	38	0	0	0	San Leandro	172	244	435	230	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
533	752	0	0	0	0	San Leandro	34	31	95	8	170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
534	282	0	0	0	0	San Leandro	34	31	95	8	170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
535	944	0	0	0	0	San Leandro	600	1210	1505	1305	4625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
536	973	0	0	0	0	San Leandro	600	1210	1505	1305	4625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
537	0	0	0	0	0	San Leandro	600	1210	1505	1305	4625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
538	0	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
539	20	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
540	425	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
541	1321	0	0	0	0	San Leandro	329	690	730	845	2590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
542	0	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
543	364	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
544	838	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
545	555	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
546	459	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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531	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	2052179	331709	858
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545	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1856532	550756	862
546	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
547	17	17	4	127	392	393	154	19	108	37	30	28	32	15107	33773	51865	114493	41632	60	10	24	0	595	247	191	148	0	3	6	55
548	17	17	4	670	2070	2073	812	395	275	197	156	148	169	15107	33773	51865	114493	41632	70	72	60	0	1019	307	300	346	0	20	46	291
549	17	17	4	1206	2910	2913	1560	283	923	346	373	275	211	14439	32729	52024	109736	33192	131	60	84	0	1319	149	221	751	0	81	117	368
550	17	17	4	564	1361	1362	730	98	466	162	175	129	99	14439	32729	52024	109736	33192	47	20	13	0	306	85	129	87	0	5	0	172
551	17	17	4	639	1541	1543	826	129	509	183	198	146	112	14439	32729	52024	109736	33192	42	27	26	0	475	141	174	150	0	10	0	195
552	17	17	4	1556	3755	3759	2013	346	1209	447	482	355	272	14439	32729	52024	109736	33192	89	74	74	0	545	155	226	105	0	48	11	475
553	17	17	4	94	226	226	121	26	67	27	29	21	16	14439	32729	52024	109736	33192	57	5	30	0	643	23	288	192	0	115	25	29
554	17	17	4	3	7	7	4	1	2	1	1	1	1	14439	32729	52024	109736	33192	67	0	19	0	235	14	71	65	0	39	46	1
555	17	17	4	250	701	702	293	231	18	63	72	54	59	13171	33491	52075	93222	38936	75	52	1	0	161	0	16	144	0	0	1	76
556	17	17	4	269	755	756	315	249	19	68	78	59	64	13171	33491	52075	93222	38936	43	57	1	0	29	0	2	25	0	2	0	81
557	17	17	4	343	964	965	403	318	25	87	100	75	82	13171	33491	52075	93222	38936	80	72	1	0	36	0	9	25	0	2	0	104
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559	17	17	4	391	1100	1101	459	326	65	100	114	85	93	13171	33491	52075	93222	38936	62	74	3	0	193	0	3	190	0	0	0	118
560	17	17	4	1466	3965	3976	2067	1398	69	321	448	328	369	14690	33508	55441	115271	57169	472	522	32	0	506	15	93	385	0	9	4	420
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562	17	17	4	242	612	612	303	192	50	54	77	56	55	13446	33278	54252	111509	53121	53	45	3	0	148	11	22	115	0	0	0	70
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564	17	17	4	468	1269	1272	625	348	120	109	141	114	104	13547	32676	54833	106323	44529	67	61	9	0	386	77	156	149	0	2	2	190
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567	17	17	4	442	1198	1201	590	368	75	103	133	108	98	13547	32676	54833	106323	44529	77	69	6	0	305	34	91	178	0	2	0	179
568	17	17	4	334	803	844	421	192	142	105	82	71	75	12859	32968	54684	116361	44688	76	43	17	0	323	126	50	138	0	7	2	101
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574	17	17	4	676	2013	2013	799	465	212	144	172	161	199	13571	34376	54689	99525	38162	52	76	4	0	182	85	92	5	0	0	0	252
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585	17	17	4	178	599	600	267	130	47	46	54	40	38	14407	33663	54187	97533	40350	76	38	29	0	284	58	7	181	0	27	11	94
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587	17	17	4	1108	3658	3662	1609	893	214	291	354	256	206	14213	32866	53811	86444	39103	298	126	214	0	1460	217	640	538	25	20	20	618
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604	17	17	4	2083	5783	6673	3067	1442	641	544	681	474	384	14740	32556	54845	108913	45992	405	265	136	0	1207	9	151	1009	0	26	12	1144
605	17	17	4	2147	6225	6235	3477	1981	166	428	603	536	580	13578	34269	56456	108568	58896	568	463	44	0	524	51	221	246	0	0	6	955
606	17	17	4	749	2125	2125	1208	744	5	115	197	210	227	15696	33450	56431	117100	69945	618	198	11	0	310	20	164	119	0	4	3	314
607	17	17	4	1327	3807	3827	1970	1293	34	228	362	342	395	14690	34258	55331	116056	59271	605	448	10	0	394	40	172	177	0	0	5	562
608	17	17	4	1367	3987	4037	2095	1233	134	283	397	349	338	14694	33691	53745	108243	54512	328	282	33	0	381	9	39	333	0	0	0	647
609	17	17	4	1078	2793	2948	1472	361	717	285	326	239	228	13809	33322	53562	112498	36712	167	93	79	0	2435	391	467	1493	0	55	30	409
610	17	17	4	535	1388	1465	731	179	356	141	162	119	113	13809	33322	53562	112498	36712	55	32	17	0	532	56	91	348	0	23	15	203
611	17	17	4	234	567	567	276	82	152	77	63	52	42	12898	33892	54064	101373	34996	44	19	10	0	398	117	149	112	0	11	9	76
612	17	17	4	175	426	426	207	62	114	58	48	39	31	12898	33892	54064	101373	34996	54	31	9	0	169	27	139	4	0	0	0	57
613	17	17	4	331	803	803	391	116	215	109	90	73	59	12898	33892	54064	101373	34996	55	26	16	0	623	68	374	174	0	5	2	107
614	17	17	4	392	953	953	464	138	255	129	106	87	70	12898	33892	54064	101373	34996	45	32	10	0	375	45	243	83	0	3	2	127
615	17	17	4	1621	4291	4327	2127	1238	383	333	470	382	436	13538	33678	53425	103016	42037	364	286	56	0	831	69	289	453	0	13	7	636
616	17	17	4	2483	7166	7316	4277	2446	37	456	708	627	692	11897	34238	55008	115063	63587	1280	787	38	0	856	0	296	513	26	21	0	1272
617	17	17	4	885	2602	2609	1689	867	18	147	192	217	328	13344	32640	55668	116463	76980	857	514	9	0	95	7	30	54	0	0	3	416
618	17	17	4	2232	6564	6583	4262	2190	43	371	485	548	828	13344	32640	55668	116463	76980	6350	1301	34	0	363	25	108	197	0	22	11	1049
619	17	17	4	121	307	312	170	56	64	28	37	30	26	13893	32820	54310	107883	38576	92	59	18	0	91	2	63	21	2	3	1	40
620	17	17	4	795	2024	2057	1118	370	425	183	247	196	169	13893	32820	54310	107883	38576	60	82	10	0	232	13	148	61	0	6	4	262
621	17	17	4	535	1206	1238	665	216	319	131	144	128	131	12573	33173	54141	107597	40631	111	95	22	0	287	1	274	12	0	0	0	114
622	17	17	4	66	148	152	81	26	39	16	18	16	16	12573	33173	54141	107597	40631	14	7	2	0	29	1	27	2	0	0	0	14
623	17	17	4	388	875	898	482	157	231	95	104	93	95	12573	33173	54141	107597	40631	63	46	37	0	488	69	325	66	0	27	0	82
624	17	17	4	1001	2259	2319	1245	404	598	246	269	240	246	12573	33173	54141	107597	40631	213	138	32	0	411	49	286	61	0	15	0	213

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
547	110	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
548	581	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
549	1059	438	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
550	495	438	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
551	561	438	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
552	1366	438	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
553	82	438	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
554	3	438	0	0	0	San Leandro	300	665	955	775	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
555	162	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
556	174	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
557	223	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
558	151	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
559	254	0	0	0	0	San Leandro	73	138	160	140	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
560	838	0	0	0	0	San Leandro	38	150	215	245	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
561	163	0	0	0	0	San Leandro	34	58	100	114	310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
562	137	0	0	0	0	San Leandro	34	58	100	114	310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
563	307	0	0	0	0	San Leandro	34	58	100	114	310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
564	379	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
565	221	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
566	292	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
567	358	0	0	0	0	San Leandro	83	133	175	100	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
568	229	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
569	295	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
570	206	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
571	529	0	0	0	0	San Leandro	126	188	200	230	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
572	682	0	0	0	0	San Leandro	130	300	310	280	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
573	504	0	0	0	0	San Leandro	130	300	310	280	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
574	695	0	0	0	0	San Leandro	130	300	310	280	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
575	45	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
576	651	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
577	366	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
578	345	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
579	786	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
580	378	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
581	543	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
582	522	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
583	29	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
584	873	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
585	181	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
586	915	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
587	1158	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
588	602	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
589	4	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
590	328	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
591	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
592	132	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
593	45	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
594	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
595	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
596	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
597	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
598	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
599	0	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
600	90	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
601	19	0	0	0	0	San Leandro	1915	3015	4305	3205	12430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
602	1	0	0	0	0	Castro Valley	38	150	215	245	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
603	0	0	0	0	0	Castro Valley	243	470	660	700	2070	0	0	1	0	0	1	0	0	1	1	1	1	1	1
604	2052	0	0	0	0	Castro Valley	243	470	660	700	2070	0	0	1	0	0	1	0	0	1	1	1	1	1	1
605	1513	0	0	0	0	Castro Valley	79	99	135	80	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
606	396	0	0	0	0	Castro Valley	20	29	30	54	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
607	792	0	0	0	0	Castro Valley	25	79	80	80	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
608	923	2659	0	0	0	Castro Valley	43	113	165	210	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
609	970	0	0	0	0	Castro Valley	309	670	835	875	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
610	482	0	0	0	0	Castro Valley	309	670	835	875	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
611	182	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
612	136	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
613	257	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
614	305	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
615	1147	0	0	0	0	Castro Valley	93	169	220	325	805	1	0	1	0	0	1	0	0	1	1	1	1	1	1
616	1495	0	0	0	0	Castro Valley	129	189	230	405	960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
617	707	0	0	0	0	Castro Valley	138	175	460	360	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
618	1784	0	0	0	0	Castro Valley	138	175	460	360	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
619	110	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
620	725	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
621	349	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
622	43	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
623	253	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
624	653	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
547	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
548	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
549	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
550	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
551	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
552	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
553	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
554	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1686240	384047	864
555	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1639255	338938	865
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557	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1639255	338938	865
558	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1639255	338938	865
559	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1639255	338938	865
560	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1510406	263701	866
561	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1954211	365510	867
562	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1954211	365510	867
563	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1954211	365510	867
564	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1864215	367755	868
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567	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1864215	367755	868
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570	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1663149	420509	869
571	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1663149	420509	869
572	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1899965	471281	870
573	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1899965	471281	870
574	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1899965	471281	870
575	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
576	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
577	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
578	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
579	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
580	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
581	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
582	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
583	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
584	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
585	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
586	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
587	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
588	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
589	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
590	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
591	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
592	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
593	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
594	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
595	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
596	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
597	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
598	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
599	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
600	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
601	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2125066	815736	873
602	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1510406	263701	866
603	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	1677500	281582	853
604	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	1677500	281582	853
605	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1484910	250225	852
606	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1119744	199588	851
607	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	982072	184517	850
608	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1355332	228234	849
609	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1520453	257784	848
610	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1520453	257784	848
611	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1395567	280854	847
612	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1395567	280854	847
613	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1395567	280854	847
614	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1395567	280854	847
615	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1333705	250021	846
616	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	992040	188874	845
617	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	766622	161783	844
618	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	766622	161783	844
619	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842
620	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842
621	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
622	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
623	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
624	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
625	17	17	4	1515	4921	4939	2169	1203	312	405	453	355	302	14837	33223	54591	95692	38292	256	275	34	0	716	121	74	327	0	121	73	707
626	17	17	4	439	1509	1516	687	370	69	116	135	96	92	13142	34313	54942	101287	44138	108	60	74	0	522	155	116	244	0	0	7	264
627	17	17	4	919	3158	3172	1437	777	142	242	284	201	192	13142	34313	54942	101287	44138	146	125	12	0	274	13	108	131	0	18	3	552
628	17	17	4	444	1525	1532	694	375	69	117	137	97	93	13142	34313	54942	101287	44138	75	61	4	0	79	0	79	0	0	0	0	267
629	17	17	4	0	0	0	0	0	0	0	0	0	0	15156	34560	53785	99440	45473	206	0	26	0	375	0	22	200	0	105	48	0
630	17	17	4	1123	3598	3603	1683	1104	19	307	352	257	208	15156	34560	53785	99440	45473	215	218	81	0	1173	0	73	695	0	285	120	507
631	17	17	4	536	1715	1717	802	527	9	146	168	122	99	15156	34560	53785	99440	45473	169	104	103	0	411	0	170	153	0	20	67	242
632	17	17	4	987	3224	3250	1466	968	19	265	331	206	184	14450	34164	53520	103792	44357	208	169	20	0	90	4	86	0	0	0	0	549
633	17	17	4	451	1476	1488	671	443	9	121	152	95	84	14450	34164	53520	103792	44357	109	77	5	0	97	2	18	77	0	0	0	251
634	17	17	4	1054	3312	3315	1389	709	345	365	302	215	172	12917	33198	54764	106157	37388	178	124	44	0	500	61	146	278	0	7	8	549
635	17	17	4	845	2655	2658	1114	569	276	292	242	173	138	12917	33198	54764	106157	37388	124	100	30	0	158	55	83	12	0	7	0	440
636	17	17	4	909	2842	2998	1581	450	458	286	284	190	148	12703	33757	55626	121487	34302	121	68	51	0	456	85	57	287	0	28	0	560
637	17	17	4	265	849	870	328	147	118	107	58	53	47	12334	32520	53542	155058	39026	49	25	16	0	305	39	11	233	0	17	5	147
638	17	17	4	343	1099	1126	424	191	153	139	75	68	61	12334	32520	53542	155058	39026	54	32	20	0	369	47	13	281	0	21	6	190
639	17	17	4	343	1099	1126	424	191	153	139	75	68	61	12334	32520	53542	155058	39026	52	32	57	0	133	55	44	34	0	0	0	190
640	17	17	4	457	1463	1499	565	254	203	185	100	91	81	12334	32520	53542	155058	39026	91	43	22	0	192	14	14	146	0	2	16	253
641	17	17	4	657	2046	2062	905	361	296	166	157	146	188	13524	32293	54627	106424	36799	39	26	16	0	183	16	11	150	0	2	4	339
642	17	17	4	623	1939	1954	858	155	468	157	149	139	178	13524	32293	54627	106424	36799	108	43	13	0	56	6	4	31	0	10	5	321
643	17	17	4	462	1439	1451	637	254	208	117	111	103	132	13524	32293	54627	106424	36799	65	54	60	0	162	72	9	81	0	0	0	238
644	17	17	4	1509	4698	4734	2078	830	680	381	361	336	432	13524	32293	54627	106424	36799	74	59	23	0	159	55	18	77	0	8	1	778
645	17	17	4	435	1312	1315	532	210	226	166	122	83	64	13213	32903	53975	114304	30778	86	52	12	0	185	29	69	72	0	10	6	230
646	17	17	4	948	2857	2862	1158	457	491	362	265	181	140	13213	32903	53975	114304	30778	130	113	19	0	513	56	85	341	0	18	12	500
647	17	17	4	482	1452	1455	589	233	249	184	135	92	71	13213	32903	53975	114304	30778	66	57	12	0	230	32	70	111	0	12	5	254
648	17	17	4	671	2079	2087	881	152	520	208	218	130	116	13943	32420	54129	101225	31481	86	40	37	0	292	145	25	115	0	7	0	428
649	17	17	4	1702	5270	5289	2232	385	1317	526	554	328	293	13943	32420	54129	101225	31481	117	102	18	0	379	57	14	303	0	0	4	1083
650	17	17	4	283	772	782	335	139	144	84	82	63	54	12770	33261	52995	98413	29092	57	35	16	0	310	78	79	140	0	8	6	103
651	17	17	4	246	672	680	292	122	124	73	72	55	47	12770	33261	52995	98413	29092	51	31	16	0	294	75	80	126	0	8	6	89
652	17	17	4	499	1611	1699	668	307	192	123	145	115	116	14485	33135	53148	90766	32587	99	88	3	0	86	0	5	80	0	0	1	286
653	17	17	4	1089	3516	3708	1459	669	420	269	316	251	253	14485	33135	53148	90766	32587	180	129	26	0	342	23	80	226	0	8	5	625
654	17	17	4	1185	3825	4034	1587	729	456	293	344	273	275	14485	33135	53148	90766	32587	128	110	20	0	498	16	67	398	0	12	5	680
655	17	17	4	1573	4269	4604	2171	934	639	389	442	361	382	12895	34599	55054	100864	42418	250	267	11	0	932	45	474	362	0	50	0	694
656	17	17	4	461	1040	1067	573	186	275	113	124	111	113	12573	33173	54141	107597	40631	65	61	16	0	245	26	176	35	0	8	0	98
657	17	17	4	84	196	201	89	18	66	37	14	15	17	13213	32994	52330	106682	31984	27	16	12	0	54	0	11	38	0	5	0	23
658	17	17	4	145	339	348	154	31	115	65	25	25	30	13213	32994	52330	106682	31984	9	7	6	0	135	40	59	31	0	4	2	40
659	17	17	4	138	322	331	147	29	109	61	24	24	29	13213	32994	52330	106682	31984	14	6	10	0	248	72	107	57	0	6	4	39
660	17	17	4	249	580	596	264	53	196	111	43	43	52	13213	32994	52330	106682	31984	21	10	16	0	371	109	161	86	0	9	6	69
661	17	17	4	135	315	323	143	28	107	60	23	24	28	13213	32994	52330	106682	31984	16	4	8	0	208	64	65	67	0	9	3	38
662	17	17	4	53	124	128	57	12	42	24	9	9	11	13213	32994	52330	106682	31984	12	2	6	0	146	16	35	83	0	11	1	15
663	17	17	4	160	373	383	170	34	126	71	28	28	33	13213	32994	52330	106682	31984	13	5	6	0	136	40	59	31	0	4	2	45
664	17	17	4	113	264	271	120	24	89	50	19	20	24	13213	32994	52330	106682	31984	13	3	10	0	238	70	103	55	0	6	4	32
665	17	17	4	112	262	269	119	24	89	50	19	20	23	13213	32994	52330	106682	31984	11	5	10	0	310	152	119	27	0	4	8	31
666	17	17	4	561	1309	1343	596	119	443	249	97	98	117	13213	32994	52330	106682	31984	25	27	12	0	277	81	120	64	0	7	5	157
667	17	17	4	797	1859	1908	847	27	770	354	138	139	166	13213	32994	52330	106682	31984	33	6	11	0	335	164	129	29	0	5	9	222
668	17	17	4	251	586	601	267	53	198	112	43	44	52	13213	32994	52330	106682	31984	7	10	4	0	107	8	72	26	0	0	1	70
669	17	17	4	707	1649	1693	751	149	558	314	122	123	147	13213	32994	52330	106682	31984	41	33	23	0	536	157	232	124	0	14	9	197
670	17	17	4	111	258	265	118	24	87	49	19	19	23	13213	32994	52330	106682	31984	18	6	4	0	107	8	72	26	0	0	1	31
671	17	17	4	14	33	34	15	3	11	6	2	2	3	13213	32994	52330	106682	31984	11	0	7	0	216	105	83	19	0	3	6	4
672	17	17	4	93	216	222	98	20	73	41	16	16	19	13213	32994	52330	106682	31984	11	4	6	0	144	42	63	34	0	3	3	26
673	17	17	4	13	31	32	14	3	10	6	2	2	3	13213	32994	52330	106682	31984	12	1	10	0	130	38	56	30	0	3	2	4
674	17	17	4	266	727	736	316	131	135	79	77	59	51	12770	33261	52995	98413	29092	32	35	7	0	169	40	41	82	0	4	2	97
675	17	17	4	513	1401	1419	608	239	274	152	149	114	98	12770	33261	52995	98413	29092	68	67	4	0	120	28	28	58	0	4	2	186
676	17	17	4	249	679	687	295	123	126	74	72	55	47	12770	33261	52995	98413	29092	44	32	10	0	234	56	57	115	0	4	2	90
677	17	17	4	9	30	30	13	7	2	3	3	2	2	14837	33223	54591	95692	38292	43	3	7	0	71	8	4	35	0	15	8	4
678	17	17	4	1394	5332	5336	2188	865	529	430	481	297	186	13387	32966	54024	95413	36782	171	139	71	0	573	52	9	499	0	0	12	1066
679	17	17	4	517	1977	1979	811	321	196	159	179	110	69	13387	32966	54024	95413	36782	119	49	27	0	100	11	4	81	0	0	4	396
680	17	17	4	813	2734	2757	1323	546	267	243	230	183	157	12734	34452	53906	87041	38155	153	122	19	0	1172	14	381	773	0	2	2	482
681	17	17	4	102	342	351	150	42	60	33	29	20	20	14229	33117	52266	107948	34930	21	10	9	0	41	2	5	32	0	2	0	68
682	17	17	4	189	635	651	278	78	111	60	54	38	37	14229	33117	52266	107948	34930	11	11	6	0	75	3	6	62	0	4	1	126
683	17	17	4	126	424	435	186	52	74	40	36	25	25	14229	33117	52266	107948	34930	78	48	32	0	32	5	15	8	0	3	2	84
684	17	17	4	200	671	688	294	82	118	64	57	40	39	14229	33117	52266	107948	34930	40	15	22	0	257	8	39	195	0	11	3	134
685	17	17	4	243	813	834	356	68	174	77	70	49	47	14229	33117	52266	107948	34930	32	16	19	0	93	5	20	33	4	19	13	162
686	17	17	4	1051	3523	3614	1545	705	346	335	301	211	204	14229	33117	52266	107948	34930	52	22	15	0	110	1	11	30	9	35	25	702
687	17	17	4	132	442	453	194	54	77	42	38	26	26	14229	33117	52266	107948	34930	15	9	11	0	147	5	19	110	0	10	4	88
688	17	17	4	127	426	437	187	52	75	41	36	25	25	14229	33117	52266	107948	34930	51	39	27	0	52	2	9	30	1	6	4	85
689	17	17	4	1382	4361	4379	2081	793	589	414	416	305	247	14087	33955	54598	86155	38345	251	135	68	0	3444	171	344	2648	0	178	103	669
690	17	17	4	532	1573	1577	794	201	331	170	186	98	78	13843	33328	55676	95863	32813	93	29	6	0	169	5	151	0	0	0	13	271
691	17	17	4	1229	3632	3642	1833	368	861	393	428	227	181	13843	33328	55676	95863	32813	129	73	89	0	1004	238	201	496	0	51	17	625
692	17	17	4	1087	3822	3834	1614	650	437	329	360	241	157	14789	32664	53606	102908	37416	146	115	12	0	114	0	59	55	0	0	0	838
693	17	17	4	839	2949	2958	1245	503	336	254	277	186	122	14789	32664	53606	102908	37416	121	89	40	0	276	16	101	159	0	0	0	647
694	17	17	4	308	860	860	461	159	149	99	94	60	54	11204	33799	55522	90294	36778	69	32	51	0	423	200	118	94	0	7	5	135
695	17	17	4	350	979	979	525	132	219	112	107	69	62	11204	33799	55522	90294	36778	41	47	39	0	322	152	90	72	0	5	4	154
696	17	17	4	143	399	399	214	50	93	46	44	28	25	11204	33799	55522	90294	36778	21	20	21	0	190	89	53	42	0	3	2	63
697	17	17	4	587	1639	1639	879	203	383	188	180	115	104	11204	33799	55522	90294	36778	203	79	36	0	278	105	66	98	0	7	2	257
698	17	17	4	610	1703	1703	913	211	398	196	187	119	108	11204	33799	55522	90294	36778	56	83	8	0	60	23	14	22	0	1	0	267
699	17	17	4	56	156	156	84	25	31	18	17	11	10	11204	33799	55522	90294	36778	48	7	8	0	62	23	15	23	0	1	0	24
700	17	17	4	665	1761	1777	933	428	237	140	188	173	163	13591	32357	54750	99599	40953	96	99	26	0	204	6	36	156	0	4	3	246
701	17	17	4	504	1336	1348	708	296	208	106	143	131	124	13591	32357	54750	99599	40953	151	87	19	0	154	5	27	116	0	3	3	187
702	17	17	4	1311	3474	3505	1841	770	541	277	371	342	322	13591	32357	54750	99599	40953	339	239	25	0	342	1	38	289	0	11	3	486

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
625	1375	0	0	0	0	San Lorenzo	83	149	200	115	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
626	452	0	0	0	0	San Lorenzo	144	149	225	230	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
627	946	322	0	0	0	San Lorenzo	144	149	225	230	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
628	457	0	0	0	0	San Lorenzo	144	149	225	230	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
629	0	0	0	0	0	San Lorenzo	173	335	440	365	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
630	855	0	0	0	0	San Lorenzo	173	335	440	365	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
631	407	2036	0	0	0	San Lorenzo	173	335	440	365	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
632	847	0	0	0	0	San Lorenzo	14	34	40	29	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
633	388	0	0	0	0	San Lorenzo	14	34	40	29	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
634	888	0	0	0	0	San Lorenzo	151	150	225	135	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
635	712	0	0	0	0	San Lorenzo	151	150	225	135	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
636	1118	0	0	0	0	Hayward	158	245	250	205	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
637	304	0	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
638	394	0	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
639	394	0	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
640	524	1721	0	0	0	Ashland	164	385	465	300	1315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
641	686	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
642	650	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
643	482	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
644	1575	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
645	431	0	0	0	0	Ashland	83	72	150	110	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
646	938	0	0	0	0	Ashland	83	72	150	110	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
647	477	0	0	0	0	Ashland	83	72	150	110	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
648	858	0	0	0	0	Ashland	28	124	95	54	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
649	2176	0	0	0	0	Ashland	28	124	95	54	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
650	251	0	0	0	0	Cherryland	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
651	218	0	0	0	0	Cherryland	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
652	624	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
653	1361	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
654	1481	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
655	1577	0	0	0	0	Hayward	64	119	150	190	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
656	300	0	0	0	0	Hayward	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
657	61	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
658	105	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
659	100	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
660	180	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
661	97	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
662	39	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
663	116	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
664	82	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
665	81	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
666	405	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
667	575	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
668	181	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
669	510	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
670	80	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
671	10	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
672	67	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
673	10	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
674	236	0	0	0	0	Hayward	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
675	455	0	0	0	0	Cherryland	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
676	221	0	0	0	0	Hayward	164	235	255	300	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
677	8	0	0	0	0	Hayward	83	149	200	115	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
678	1942	0	0	0	0	Hayward	93	193	135	95	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
679	720	0	0	0	0	Hayward	93	193	135	95	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
680	946	0	0	0	0	Hayward	124	244	295	185	850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
681	135	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
682	251	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
683	168	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
684	266	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
685	322	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
686	1396	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
687	175	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
688	169	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
689	1623	0	0	0	0	Hayward	289	540	1055	955	2835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
690	674	0	0	0	0	Hayward	135	215	235	195	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
691	1556	0	0	0	0	Hayward	135	215	235	195	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
692	1399	0	0	0	0	Hayward	69	48	75	115	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
693	1079	0	0	0	0	Hayward	69	48	75	115	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
694	423	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
695	482	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
696	196	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
697	807	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
698	838	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
699	77	0	0	0	0	Hayward	190	324	390	320	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
700	554	0	0	0	0	Hayward	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
701	420	3	0	0	0	Hayward	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
702	1092	2217	0	0	0	Fairview	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
625	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2055675	269757	836
626	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2242941	358993	835
627	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2242941	358993	835
628	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2242941	358993	835
629	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1491915	249181	834
630	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1491915	249181	834
631	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1491915	249181	834
632	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1325391	213772	833
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634	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2030051	323551	832
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636	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1883280	211733	831
637	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2312056	439015	857
638	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2312056	439015	857
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653	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1908453	246542	837
654	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1908453	246542	837
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681	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
682	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
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689	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1698824	309299	827
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700	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823
701	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823
702	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
703	17	17	4	538	1426	1439	756	316	222	114	152	140	132	13591	32357	54750	99599	40953	182	93	29	0	376	2	52	312	0	7	3	199
704	17	17	4	852	2311	2329	1423	836	16	145	211	199	297	13232	32805	55288	125291	77858	862	674	7	0	170	28	101	41	0	0	0	299
705	17	17	4	1776	4793	6326	3442	1205	571	398	442	409	527	13334	33289	55063	123173	63180	951	455	33	0	92	2	9	80	0	0	0	985
706	17	17	4	0	0	0	0	0	0	0	0	0	0	13334	33289	55063	123173	63180	119	0	338	0	950	22	87	835	0	3	2	0
707	17	17	4	866	2615	2623	1499	591	275	353	125	149	239	14322	33013	55067	116462	59138	3622	242	26	0	113	11	49	49	3	0	1	406
708	17	17	4	890	2687	2695	1540	560	330	363	128	153	245	14322	33013	55067	116462	59138	52	40	8	0	58	25	7	19	0	7	0	417
709	17	17	4	1084	3274	3285	1876	381	703	442	157	187	299	14322	33013	55067	116462	59138	69	108	6	0	44	18	5	14	0	6	0	508
710	17	17	4	467	1410	1414	808	164	303	190	67	81	129	14322	33013	55067	116462	59138	271	144	6	0	28	4	11	13	0	0	0	219
711	17	17	4	773	2333	2341	1337	271	502	315	112	133	213	14322	33013	55067	116462	59138	487	47	8	0	38	4	15	19	0	0	0	362
712	17	17	4	1588	4795	4810	2748	570	1017	647	229	274	437	14322	33013	55067	116462	59138	521	392	24	0	120	5	48	62	3	0	1	744
713	17	17	4	218	793	793	416	73	145	66	62	49	42	13466	33330	55344	89795	36353	27	65	2	0	36	0	35	0	0	0	1	148
714	17	17	4	128	466	466	245	41	87	39	36	29	25	13466	33330	55344	89795	36353	44	11	8	0	95	39	27	25	0	3	2	87
715	17	17	4	184	669	669	351	59	125	55	52	41	35	13466	33330	55344	89795	36353	60	37	15	0	444	220	63	140	0	15	7	125
716	17	17	4	73	266	270	128	63	11	18	25	17	14	12407	34338	55321	93893	45106	131	74	36	0	19	1	2	16	0	1	0	52
717	17	17	4	587	2129	2156	1022	502	85	141	199	135	112	12407	34338	55321	93893	45106	63	54	34	0	222	0	18	195	0	6	3	415
718	17	17	4	965	3868	3888	1680	275	690	316	308	205	136	13991	32931	53819	128607	30485	138	92	46	0	210	61	83	62	0	2	2	955
719	17	17	4	453	1575	1719	699	318	134	174	117	96	66	12265	33209	55032	86937	39465	85	57	10	0	186	34	47	76	0	18	11	270
720	17	17	4	485	1690	1844	749	342	144	187	126	102	70	12265	33209	55032	86937	39465	117	61	18	0	291	54	90	101	0	29	17	290
721	17	17	4	1184	4794	4961	1929	469	715	377	409	228	170	14141	32519	51154	92539	29387	156	89	67	0	369	25	46	298	0	0	0	1140
722	17	17	4	944	3596	3604	1664	930	14	277	288	223	156	14034	32657	50885	98529	44407	201	150	6	0	298	40	33	225	0	0	0	641
723	17	17	4	327	1186	1195	528	210	117	128	85	68	46	15580	33926	54901	94130	42859	103	42	67	0	1205	10	159	1013	0	0	22	254
724	17	17	4	623	2262	2277	1008	424	199	243	162	129	89	15580	33926	54901	94130	42859	157	81	31	0	1247	67	29	1152	0	0	0	485
725	17	17	4	138	410	416	214	97	41	45	43	31	18	14484	34247	53600	88715	44046	152	16	177	0	3748	1577	1155	920	0	65	31	61
726	17	17	4	543	1615	1639	844	409	134	178	171	123	70	14484	34247	53600	88715	44046	105	67	45	0	863	310	394	150	0	0	8	240
727	17	17	4	586	1742	1768	911	441	145	192	185	133	76	14484	34247	53600	88715	44046	142	73	11	0	228	97	70	56	0	4	1	259
728	17	17	4	1008	2952	3056	1400	647	362	225	324	225	234	12670	32825	55031	104176	42906	159	126	33	0	296	26	105	135	2	19	9	420
729	17	17	4	69	202	209	96	44	25	15	22	15	16	12670	32825	55031	104176	42906	118	9	122	0	938	99	259	379	5	124	72	29
730	17	17	4	495	1449	1500	687	332	163	111	159	110	115	12670	32825	55031	104176	42906	81	57	65	0	508	65	119	168	2	98	56	206
731	17	17	4	327	957	991	454	215	112	73	105	73	76	12670	32825	55031	104176	42906	65	41	32	0	239	34	49	61	0	60	34	136
732	17	17	4	114	335	346	159	88	26	26	37	25	27	12670	32825	55031	104176	42906	45	6	7	0	54	7	11	14	0	14	8	48
733	17	17	4	256	749	776	355	206	50	57	82	57	59	12670	32825	55031	104176	42906	39	0	10	0	72	8	19	29	1	9	6	107
734	17	17	4	370	1084	1122	514	249	122	83	119	83	86	12670	32825	55031	104176	42906	133	44	75	0	663	48	205	346	5	35	24	154
735	17	17	4	0	0	0	0	0	0	0	0	0	0	13616	33561	53107	103705	43392	697	0	74	0	819	47	226	251	3	186	105	0
736	17	17	4	0	0	0	0	0	0	0	0	0	0	13616	33561	53107	103705	43392	446	0	160	0	1770	102	488	543	10	402	226	0
737	17	17	4	14	47	47	22	9	5	4	4	3	3	13616	33561	53107	103705	43392	171	2	146	0	1619	93	445	496	10	368	207	8
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739	17	17	4	1320	4562	4575	2098	915	405	429	345	271	275	13616	33561	53107	103705	43392	276	295	69	0	499	53	280	75	0	44	46	754
740	17	17	4	444	1535	1540	706	304	140	144	116	91	93	13616	33561	53107	103705	43392	167	98	16	0	141	4	82	36	0	4	15	254
741	17	17	4	186	642	644	295	127	59	60	49	38	39	13616	33561	53107	103705	43392	43	27	118	0	1213	70	331	373	7	274	158	106
742	17	17	4	49	171	171	78	34	15	16	13	10	10	13616	33561	53107	103705	43392	542	7	116	0	1282	74	354	394	6	291	164	28
743	17	17	4	23	80	81	37	15	8	8	6	5	5	13616	33561	53107	103705	43392	124	3	107	0	1174	68	324	360	6	266	150	13
744	17	17	4	5	17	17	8	3	2	2	1	1	1	13616	33561	53107	103705	43392	136	1	149	0	1648	95	453	505	10	374	211	3
745	17	17	4	5	17	17	8	3	2	2	1	1	1	13616	33561	53107	103705	43392	237	0	173	0	1916	111	527	588	10	435	246	3
746	17	17	4	2	7	7	3	2	0	1	1	0	0	13616	33561	53107	103705	43392	99	0	72	0	801	46	220	246	3	182	103	1
747	17	17	4	0	0	0	0	0	0	0	0	0	0	13616	33561	53107	103705	43392	636	0	57	0	606	36	173	182	3	133	78	0
748	17	17	4	0	0	0	0	0	0	0	0	0	0	13616	33561	53107	103705	43392	427	0	144	0	1509	88	434	454	6	332	194	0
749	17	17	4	8	27	27	12	5	3	3	2	2	2	13616	33561	53107	103705	43392	735	1	410	0	4176	241	1140	1286	21	945	543	4
750	17	17	4	14	47	47	22	9	5	4	4	3	3	13616	33561	53107	103705	43392	423	2	330	0	3650	211	1005	1121	18	827	467	8
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754	17	17	4	744	2457	2467	1109	568	176	178	217	193	156	14250	34973	52893	107546	43457	233	126	161	0	1326	118	186	484	0	339	199	365
755	17	17	4	364	1587	1611	632	358	7	90	120	87	68	13207	33716	55168	106210	46418	86	62	45	0	2009	29	143	1834	0	3	1	326
756	17	17	4	555	2417	2452	961	547	8	137	182	132	103	13207	33716	55168	106210	46418	122	96	1	0	151	0	5	145	0	0	1	496
757	17	17	4	1239	4865	4879	2037	849	390	341	400	288	210	14721	32618	53082	100197	44018	240	179	21	0	228	60	55	111	0	1	1	920
758	17	17	4	0	0	0	0	0	0	0	0	0	0	14491	33632	53601	103725	41381	80	0	80	0	937	94	101	285	0	289	167	0
759	17	17	4	363	1140	1153	525	206	157	112	92	79	80	14491	33632	53601	103725	41381	278	186	41	0	87	19	37	25	0	1	4	162
760	17	17	4	419	1317	1331	606	237	181	129	106	91	93	14491	33632	53601	103725	41381	59	36	20	0	300	9	57	216	0	16	3	188
761	17	17	4	123	386	391	178	69	54	38	31	27	27	14491	33632	53601	103725	41381	28	10	4	0	53	3	10	36	0	3	1	55
762	17	17	4	763	2398	2425	1104	433	330	235	194	165	169	14491	33632	53601	103725	41381	132	67	242	0	2600	260	267	809	0	795	470	342
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766	17	17	4	1910	7114	7157	3230	1726	185	458	541	468	444	13584	34600	55224	98706	51213	333	181	113	0	1024	96	157	714	0	36	21	1403
767	17	17	4	473	1760	1771	799	434	39	113	134	116	110	13584	34600	55224	98706	51213	137	40	13	0	77	8	13	53	0	3	0	347
768	17	17	4	695	2154	2174	967	559	136	153	207	166	169	14427	32046	51909	112753	50677	272	173	25	0	490	21	277	183	0	4	4	338
769	17	17	4	400	1240	1252	557	200	200	88	119	96	97	14427	32046	51909	112753	50677	339	103	15	0	217	14	203	0	0	0	0	194
770	16	16	4	240	639	658	365	15	225	53	65	55	66	10432	34774	54573	120796	57965	6593	57	115	0	263	0	251	0	12	0	0	89
771	16	16	4	656	1746	1797	996	382	274	146	179	150	181	10432	34774	54573	120796	57965	207	143	35	0	21	15	6	0	0	0	0	244
772	16	16	4	891	3840	3862	1421	713	178	210	265	237	180	13828	34059	52460	106858	41630	201	158	41	0	429	11	258	160	0	0	0	958
773	16	16	4	696	2201	2209	1082	469	227	135	157	173	230	12932	34821	54645	110267	57134	211	209	10	0	45	15	30	0	0	0	0	356
774	16	16	4	843	2666	2676	1310	0	843	164	191	210	278	12932	34821	54645	110267	57134	92	35	2	0	2050	400	1100	100	0	300	150	431
775	16	16	4	512	1619	1625	796	512	0	99	116	128	169	12932	34821	54645	110267	57134	113	62	97	0	108	4	4	100	0	0	0	262
776	16	16	4	500	1581	1587	777	0	500	97	113	125	165	12932	34821	54645	110267	57134	74	0	47	0	1968	237	635	771	0	199	125	256
777	16	16	4	104	329	330	162	67	37	20	24	26	34	12932	34821	54645	110267	57134	29	24	42	0	6	3	3	0	0	0	0	53
778	16	16	4	721	2280	2289	1120	0	721	140	163	180	238	12932	34821	54645	110267	57134	43	20	25	0	141	141	0	0	0	0	0	369
779	16	16	4	525	1627	1645	832	348	177	182	137	110	96	12336	34033	55573	102194	48135	170	153	34	0	618	4	13	601	0	0	0	267
780	16	16	4	558	1729	1748	885	355	203	193	146	117	102	12336	34033	55573	102194	48135	100	73	12	0	206	6	50	150	0	0	0	283

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
703	448	0	0	0	0	Fairview	159	134	290	245	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
704	458	0	0	0	0	Fairview	18	10	35	25	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
705	2408	0	0	0	0	Hayward	274	385	530	750	1940	0	0	1	0	0	1	0	0	1	1	1	1	1	1
706	0	0	15528	10065	5464	Hayward	274	385	530	750	1940	0	0	1	0	0	1	0	0	1	1	1	1	1	1
707	1062	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
708	1091	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
709	1329	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
710	572	1376	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
711	947	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
712	1947	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
713	304	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
714	179	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
715	256	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
716	83	544	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
717	665	544	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
718	1620	0	0	0	0	Hayward	97	119	140	140	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
719	445	0	0	0	0	Hayward	215	159	305	195	870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
720	478	0	0	0	0	Hayward	215	159	305	195	870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
721	1874	0	0	0	0	Hayward	46	73	40	30	195	1	0	1	0	0	1	0	0	1	1	1	1	1	1
722	1044	0	0	0	0	Hayward	4	32	50	50	145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
723	359	0	0	0	0	Hayward	134	190	455	505	1280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
724	685	0	0	0	0	Hayward	134	190	455	505	1280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
725	122	0	0	0	0	Hayward	625	835	1050	860	3365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
726	480	0	0	0	0	Hayward	625	835	1050	860	3365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
727	518	0	0	0	0	Hayward	625	835	1050	860	3365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
728	887	0	927	272	655	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
729	61	0	16363	4796	11567	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
730	436	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
731	288	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
732	101	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
733	225	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
734	326	0	0	0	0	Hayward	540	670	1030	1035	3265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
735	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
736	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
737	14	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
738	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
739	1384	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
740	466	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
741	195	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
742	52	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
743	24	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
744	5	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
745	5	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
746	2	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
747	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
748	0	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
749	8	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
750	14	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
751	459	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
752	300	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
753	2	1291	0	0	0	Hayward	240	630	855	600	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
754	612	1291	0	0	0	Hayward	240	630	855	600	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
755	485	0	0	0	0	Hayward	143	455	630	700	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
756	738	0	0	0	0	Hayward	143	455	630	700	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
757	1440	0	0	0	0	Hayward	51	80	130	28	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
758	0	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
759	303	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
760	350	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
761	103	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
762	638	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
763	448	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
764	0	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
765	0	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
766	2319	0	0	0	0	Hayward	61	170	120	174	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
767	574	0	0	0	0	Hayward	61	170	120	174	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
768	650	0	0	0	0	Hayward	79	100	110	180	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
769	374	0	0	0	0	Union City	79	100	110	180	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
770	205	0	0	0	0	Union City	34	48	200	74	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
771	561	0	0	0	0	Union City	34	48	200	74	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
772	1349	0	0	0	0	Union City	101	114	75	205	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
773	882	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
774	1068	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
775	649	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
776	633	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
777	132	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
778	913	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
779	518	41	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
780	550	4867	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
703	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1156191	226122	823
704	0	50	100	0	50	456	456	0	50	100	0	50	456	456	114	114	5	595771	158376	822
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706	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	856095	250184	821
707	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
708	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
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710	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
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712	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
713	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
714	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
715	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
716	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
717	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
718	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1270838	252217	817
719	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1335729	290621	816
720	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1335729	290621	816
721	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	1545357	213555	815
722	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	1556018	204381	814
723	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1678463	229319	813
724	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1678463	229319	813
725	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1435378	403688	812
726	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1435378	403688	812
727	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1435378	403688	812
728	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
729	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
730	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
731	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
732	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
733	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
734	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1655207	397832	811
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739	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
740	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
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747	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
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765	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
766	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1124700	183892	805
767	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1124700	183892	805
768	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1191857	185658	804
769	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1191857	185658	804
770	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	890644	122022	803
771	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	890644	122022	803
772	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1259735	252487	802
773	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
774	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
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778	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
779	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800
780	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
781	16	16	4	270	837	846	428	169	101	93	70	57	49	12336	34033	55573	102194	48135	68	35	13	0	349	150	0	193	0	0	5	137
782	16	16	4	946	2618	2672	1215	452	494	311	274	202	159	14264	32220	55819	99476	42904	182	172	7	0	182	18	150	0	0	14	0	360
783	16	16	4	706	1954	1994	906	308	398	232	204	151	118	14264	32220	55819	99476	42904	152	116	5	0	223	17	135	62	0	10	0	269
784	16	16	4	352	1254	1270	608	260	92	95	97	82	77	13179	33753	54288	93970	50232	87	58	12	0	338	16	40	282	0	0	0	229
785	16	16	4	0	0	0	0	0	0	0	0	0	0	13179	33753	54288	93970	50232	70	0	7	0	1049	15	31	0	0	989	13	0
786	16	16	4	0	0	0	0	0	0	0	0	0	0	13179	33753	54288	93970	50232	280	0	212	0	4620	700	1300	700	0	1300	620	0
787	16	16	4	0	0	0	0	0	0	0	0	0	0	13179	33753	54288	93970	50232	280	0	155	0	4620	700	1300	700	0	1300	620	0
788	16	16	4	1649	5878	5950	2848	1177	472	446	457	384	363	13179	33753	54288	93970	50232	337	298	268	0	250	75	75	100	0	0	0	1071
789	16	16	4	1093	4172	4222	2254	1036	57	207	335	264	287	17830	35359	55702	106454	67661	248	215	48	0	110	110	0	0	0	0	0	815
790	16	16	4	795	3036	3072	1640	750	45	150	244	192	209	17830	35359	55702	106454	67661	195	158	221	0	948	48	900	0	0	0	0	593
791	16	16	4	0	0	0	0	0	0	0	0	0	0	17830	35359	55702	106454	67661	110	0	20	0	1413	1203	112	83	0	13	2	0
792	16	16	4	0	0	0	0	0	0	0	0	0	0	17830	35359	55702	106454	67661	21	0	15	0	384	284	100	0	0	0	0	0
793	16	16	4	0	0	0	0	0	0	0	0	0	0	17830	35359	55702	106454	67661	257	0	76	0	2677	300	552	350	0	750	725	0
794	16	16	4	908	3353	3353	1564	462	446	194	272	225	217	14308	33240	53290	99286	46354	157	117	39	0	875	150	388	337	0	0	0	737
795	16	16	4	194	715	715	334	127	67	41	58	48	46	14308	33240	53290	99286	46354	49	32	55	0	40	28	12	0	0	0	0	157
796	16	16	4	75	277	277	129	5	70	16	22	19	18	14308	33240	53290	99286	46354	231	2	53	0	1352	300	260	92	0	300	400	61
797	16	16	4	862	3413	3413	1840	844	18	141	242	217	262	8128	36514	55382	126232	89155	561	103	25	0	100	50	50	0	0	0	0	649
798	16	16	4	1300	4882	4914	2309	1088	212	264	361	343	332	11759	34621	55702	105773	47712	239	200	22	0	111	61	50	0	0	0	0	1021
799	16	16	4	1011	3984	4095	2285	991	20	176	302	249	284	16087	34531	56049	98617	60905	195	188	3	0	50	25	25	0	0	0	0	740
800	16	16	4	1086	4337	4386	2216	1018	68	237	270	252	327	16366	34702	55409	102236	53456	142	132	11	0	200	125	75	0	0	0	0	976
801	16	16	4	868	3171	3178	1890	827	41	140	225	230	273	12626	34551	56417	106593	69861	401	327	3	0	223	50	50	123	0	0	0	693
802	16	16	4	1779	5674	5696	3390	1363	416	324	499	442	514	13457	33314	55024	109972	66988	382	308	20	0	297	40	137	103	0	10	6	905
803	16	16	4	395	1429	1438	819	336	59	73	122	97	102	12582	32516	56003	108810	61656	89	66	0	0	37	0	0	37	0	0	0	257
804	16	16	4	1078	3899	3925	2234	963	115	201	334	266	278	12582	32516	56003	108810	61656	203	204	4	0	251	7	226	19	0	0	0	700
805	16	16	4	2031	7001	7021	3582	1621	410	679	417	413	522	11600	33832	55400	105674	61702	385	367	4	0	344	17	229	98	0	0	0	1350
806	16	16	4	1220	3844	3860	2223	846	374	228	335	325	331	14195	34152	55899	105633	56482	210	210	8	0	439	126	60	246	0	4	2	616
807	16	16	4	1058	3335	3349	1929	758	301	198	291	282	287	14195	34152	55899	105633	56482	184	169	1	0	65	0	59	0	0	4	2	535
808	16	16	4	148	468	469	270	112	36	28	41	40	40	14195	34152	55899	105633	56482	69	46	3	0	165	99	59	0	0	4	2	75
809	16	16	4	974	3252	3274	1743	830	144	210	296	260	208	14091	33897	52792	95272	54739	207	184	5	0	158	40	118	0	0	0	0	540
810	16	16	4	485	1619	1629	867	438	47	105	147	129	104	14091	33897	52792	95272	54739	102	72	2	0	122	0	95	25	0	3	0	269
811	16	16	4	1707	5396	5430	2978	1078	629	376	556	415	360	14996	34676	53781	100856	49211	273	243	23	0	521	143	90	259	0	18	11	986
812	16	16	4	603	1905	1917	1051	396	206	133	196	147	127	14996	34676	53781	100856	49211	135	106	12	0	354	60	90	176	0	18	11	348
813	16	16	4	717	2261	2278	1201	571	146	134	194	178	212	15449	33272	56677	109917	61367	235	167	60	0	828	96	76	583	0	47	26	327
814	16	16	4	410	1294	1303	687	176	234	77	111	102	121	15449	33272	56677	109917	61367	123	71	17	0	136	76	59	0	0	0	0	187
815	16	16	4	769	2427	2444	1288	514	256	144	208	191	227	15449	33272	56677	109917	61367	187	149	29	0	175	45	28	0	0	64	38	350
816	16	16	4	8	22	22	13	0	8	4	1	1	2	13483	34215	54802	117466	65252	474	0	0	0	27	0	0	27	0	0	0	3
817	16	16	4	315	891	894	530	150	165	168	41	43	63	13483	34215	54802	117466	65252	91	56	0	0	16	1	0	10	0	6	0	107
818	16	16	4	723	2042	2047	1215	330	393	385	94	98	145	13483	34215	54802	117466	65252	86	129	9	0	20	1	0	10	3	6	0	244
819	16	16	4	257	726	728	432	103	154	137	34	35	52	13483	34215	54802	117466	65252	92	25	11	0	56	1	12	8	2	21	12	87
820	16	16	4	992	2790	2808	1516	692	300	199	272	246	275	14253	34089	55632	118424	58459	408	208	69	0	638	112	200	282	0	25	19	418
821	16	16	4	915	2575	2592	1399	659	256	184	251	227	254	14253	34089	55632	118424	58459	201	130	0	0	27	1	3	21	0	1	1	386
822	16	16	4	199	560	564	304	130	69	40	55	49	55	14253	34089	55632	118424	58459	79	36	6	0	30	3	17	0	0	10	1	84
823	16	16	4	601	1692	1703	919	447	154	121	165	149	167	14253	34089	55632	118424	58459	107	107	7	0	12	1	9	0	0	1	0	253
824	16	16	4	354	951	972	567	277	78	64	104	88	98	12761	34386	55998	113738	63569	1580	124	22	0	293	2	166	0	0	80	45	164
825	16	16	4	1195	3208	3277	1912	1000	195	217	351	298	329	12761	34386	55998	113738	63569	433	434	39	0	254	2	0	252	0	0	0	553
826	16	16	4	170	456	465	272	142	28	31	50	42	47	12761	34386	55998	113738	63569	1682	77	0	0	34	0	3	1	0	19	11	78
827	16	16	4	909	3023	3035	1632	858	51	180	167	206	356	11809	32095	54800	134492	94925	1057	415	46	0	443	0	437	6	0	0	0	630
828	16	16	4	222	737	740	398	208	14	44	41	50	87	11809	32095	54800	134492	94925	866	117	0	0	86	38	47	1	0	0	0	154
829	16	16	4	1285	4225	4225	2299	1222	63	220	294	349	423	15837	32306	54506	113473	75072	393	287	14	0	706	120	385	200	0	0	0	846
830	16	16	4	381	1251	1251	681	268	113	65	87	103	125	15837	32306	54506	113473	75072	62	77	2	0	16	0	0	0	5	7	4	251
831	16	16	4	0	0	0	0	0	0	0	0	0	0	12285	33983	54156	109998	56542	443	0	24	0	1935	0	297	1638	0	0	0	0
832	16	16	4	393	1026	1026	613	48	345	195	54	64	80	12285	33983	54156	109998	56542	24	13	6	0	8	0	4	3	0	1	0	120
833	16	16	4	1004	2619	2620	1566	334	670	499	138	162	204	12285	33983	54156	109998	56542	90	52	18	0	168	4	164	0	0	0	0	306
834	16	16	4	272	710	710	424	26	246	135	37	44	55	12285	33983	54156	109998	56542	98	3	19	0	188	0	103	86	0	0	0	83
835	16	16	4	1968	5136	5137	3071	396	1572	979	270	318	401	12285	33983	54156	109998	56542	57	108	32	0	55	1	21	30	0	3	0	599
836	16	16	4	3099	8088	8089	4836	586	2513	1542	425	501	631	12285	33983	54156	109998	56542	73	120	41	0	1353	14	307	1032	0	0	0	944
837	16	16	4	0	0	0	0	0	0	0	0	0	0	12285	33983	54156	109998	56542	32	0	5	0	452	79	211	162	0	0	0	0
838	16	16	4	1497	3907	3908	2336	230	1267	745	205	242	305	12285	33983	54156	109998	56542	152	130	39	0	136	4	133	0	0	0	0	456
839	16	16	4	1060	2766	2767	1654	102	958	527	146	171	216	12285	33983	54156	109998	56542	52	28	9	0	1258	44	685	529	0	0	0	323
840	16	16	4	435	1135	1135	679	164	271	216	60	70	89	12285	33983	54156	109998	56542	137	45	16	0	446	9	199	0	0	149	89	132
841	16	16	4	300	803	833	390	0	300	155	40	47	58	12928	32740	53411	109041	42841	61	5	52	0	1425	156	740	529	0	0	0	83
842	16	16	4	176	471	488	229	10	166	91	24	28	34	12928	32740	53411	109041	42841	34	13	21	0	1071	0	942	130	0	0	0	49
843	16	16	4	2305	6167	6397	2993	103	2202	1192	309	361	444	12928	32740	53411	109041	42841	103	145	16	0	440	50	244	146	0	0	0	641
844	16	16	4	264	706	733	343	0	264	136	35	41	51	12928	32740	53411	109041	42841	40	0	38	0	1016	228	401	388	0	0	0	73
845	16	16	4	2182	5838	6055	2833	1	2181	1128	292	342	420	12928	32740	53411	109041	42841	112	0	110	0	3941	622	1906	1413	0	0	0	607
846	16	16	4	1274	3857	3874	1909	693	582	301	328	323	323	12974	33937	53770	120485	53824	186	184	71	0	434	13	121	300	0	0	0	594
847	16	16	4	897	2715	2727	1344	489	408	212	231	227	227	12974	33937	53770	120485	53824	171	114	67	0	452	0	325	111	0	0	16	418
848	16	16	4	282	852	856	422	160	122	67	72	71	71	12974	33937	53770	120485	53824	75	42	0	0	5	0	3	1	0	0	0	131
849	16	16	4	90	272	273	135	57	33	21	23	23	23	12974	33937	53770	120485	53824	83	14	9	0	267	0	0	267	0	0	0	42
850	16	16	4	639	1984	2028	999	394	245	178	157	144	160	15691	33956	53749	107905	57040	172	118	19	0	366	34	134	179	0	12	7	318
851	16	16	4	1193	3705	3788	1866	734	458	333	293	269	298	15691	33956	53749	107905	57040	160	214	19	0	251	0	87	164	0	0	0	593
852	16	16	4	730	2268	2319	1143	496	234	204	179	164	183	15691	33956	53749	107905	57040	157	146	11	0	192	39	153	0	0	0	0	363
853	16	16	4	613	1905	1947	960	392	222	171	150	138	153	15691	33956	53749	107905	57040	135	93	6	0	143	14	85	25	0	12	7	305
854	16	16	4	1215	3558	3632	1841	506	709	388	308	273	247	14473	33913	54383	95595	46609	97	84	36	0	353	146	207	0	0	0	0	529
855	16	16	4	179	523	534	270	86	93	57	45	40	36	14473	33913	54383	95595	46609	65	16	21	0	393	0	119	0	0	234	40	78
856	16	16	4	668	1957	1997	1012	260	409	213	169	150	136	14473	33913	54383	95595	46609	238	138	74	0	729	45	134	435	0	62	53	291
857	16	16	4	0	0	0	0	0	0	0	0	0	0	15896	35142	55748	108287	70580	2772	0	103	0	4724	76	4236	257	0	0	155	0
858	16	16	4	2164	6692	6726	3557	1393	771	498	544	546	576	15896	35142	55748	108287	70580	283	436	16	0	2	0	0	0	2	0	0	1021

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
781	266	0	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
782	679	0	0	0	0	Union City	53	219	235	210	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
783	506	0	0	0	0	Union City	53	219	235	210	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
784	434	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
785	0	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
786	0	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
787	0	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
788	2034	0	0	0	0	Union City	1005	1940	2410	1900	7255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
789	1295	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
790	942	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
791	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
792	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
793	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
794	1256	0	0	0	0	Union City	123	295	415	385	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
795	268	0	0	0	0	Union City	123	295	415	385	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
796	104	0	0	0	0	Union City	123	295	415	385	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
797	1325	0	0	0	0	Union City	20	4	24	58	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
798	1540	0	0	0	0	Union City	83	57	115	75	340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
799	1174	0	0	0	0	Union City	24	63	90	39	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
800	1527	0	0	0	0	Union City	28	54	64	45	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
801	962	0	0	0	0	Union City	10	29	50	100	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
802	1923	0	0	0	0	Fremont	42	4	130	94	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
803	459	0	0	0	0	Fremont	14	8	55	20	105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
804	1251	0	0	0	0	Fremont	14	8	55	20	105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
805	2178	0	0	0	0	Fremont	59	59	54	115	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
806	1377	0	0	0	0	Fremont	86	103	150	75	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
807	1194	0	0	0	0	Fremont	86	103	150	75	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
808	167	0	0	0	0	Fremont	86	103	150	75	420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
809	1002	0	0	0	0	Fremont	24	10	90	140	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
810	498	0	0	0	0	Fremont	24	10	90	140	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
811	2031	1557	0	0	0	Fremont	22	165	325	165	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
812	717	0	0	0	0	Fremont	22	165	325	165	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
813	696	0	0	0	0	Fremont	157	183	355	305	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
814	398	0	0	0	0	Fremont	157	183	355	305	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
815	746	0	0	0	0	Fremont	157	183	355	305	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
816	9	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
817	378	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
818	867	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
819	308	0	0	0	0	Fremont	20	53	65	44	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
820	978	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
821	902	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
822	196	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
823	593	0	0	0	0	Fremont	48	123	275	215	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
824	265	0	0	0	0	Fremont	33	70	110	135	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
825	892	0	0	0	0	Fremont	33	70	110	135	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
826	127	0	0	0	0	Fremont	33	70	110	135	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
827	758	0	0	0	0	Fremont	35	135	80	290	535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
828	185	0	0	0	0	Fremont	35	135	80	290	535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
829	1059	0	0	0	0	Fremont	53	58	195	185	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
830	314	0	0	0	0	Fremont	53	58	195	185	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
831	0	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
832	522	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
833	1332	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
834	361	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
835	2612	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
836	4113	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
837	0	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
838	1987	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
839	1407	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
840	577	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
841	348	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
842	204	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
843	2677	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
844	307	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
845	2534	0	0	0	0	Fremont	670	910	1705	1875	5165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
846	1255	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
847	883	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
848	277	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
849	89	0	0	0	0	Fremont	159	143	350	445	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
850	646	534	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
851	1206	534	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
852	738	534	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
853	620	534	0	0	0	Fremont	54	139	245	240	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
854	1563	0	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
855	230	0	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
856	860	352	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
857	0	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
858	3224	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
781	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800
782	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1547438	162550	798
783	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1547438	162550	798
784	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
785	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
786	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
787	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
788	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1336888	243287	797
789	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1543758	94672	796
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795	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1718762	93705	795
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797	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1455219	53332	794
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809	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1770898	187007	786
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812	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1788392	185073	785
813	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1671900	193446	784
814	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1671900	193446	784
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842	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1292047	352393	777
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844	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1292047	352393	777
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847	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1896128	240966	776
848	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1896128	240966	776
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854	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2125136	123791	774
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856	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2125136	123791	774
857	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
858	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
859	16	16	4	994	3074	3090	1634	428	566	229	250	251	264	15896	35142	55748	108287	70580	147	118	45	0	844	21	7	3	0	804	9	469
860	16	16	4	0	0	0	0	0	0	0	0	0	0	15654	34037	54419	99189	54359	1238	0	81	0	9	0	0	0	9	0	0	0
861	16	16	4	545	1548	1553	799	470	76	127	159	131	128	16311	33063	53480	121776	58848	154	96	22	0	299	4	158	137	0	0	0	231
862	16	16	4	548	1553	1559	801	435	113	127	160	132	129	16311	33063	53480	121776	58848	149	96	56	0	396	19	377	0	0	0	0	232
863	16	16	4	955	3044	3069	1904	915	40	197	274	268	216	16584	32889	55139	94381	56431	308	167	107	0	1798	574	250	953	0	14	7	519
864	16	16	4	2217	7548	7897	3741	1547	670	489	654	535	539	14365	35392	56700	112317	54220	490	407	77	0	1679	405	286	988	0	0	0	1339
865	16	16	4	1859	5084	5086	2420	426	1433	963	288	295	312	12397	32866	54227	108017	45788	99	92	0	0	344	4	138	11	0	122	70	623
866	16	16	4	2726	7454	7456	3549	499	2226	1413	423	433	458	12397	32866	54227	108017	45788	150	101	72	0	1839	91	1615	133	0	0	0	914
867	16	16	4	1318	3994	4014	2382	797	521	284	383	303	348	16556	33180	53520	102272	56524	222	178	9	0	601	58	278	265	0	0	0	732
868	16	16	4	512	1461	1482	776	166	346	141	127	118	125	12054	33645	55162	107995	45264	124	120	30	0	170	29	64	0	0	48	28	248
869	16	16	4	1539	4394	4458	2335	491	1048	423	383	356	376	12054	33645	55162	107995	45264	212	125	71	0	1194	134	207	853	0	0	0	748
870	16	16	4	352	1006	1020	535	106	246	97	88	82	86	12054	33645	55162	107995	45264	72	54	25	0	107	48	59	0	0	0	0	171
871	16	16	4	904	3060	3065	1511	660	244	193	211	237	264	12731	34482	55072	98617	52812	169	164	15	0	83	28	43	12	0	0	0	554
872	16	16	4	1065	3604	3609	1780	819	246	227	248	279	310	12731	34482	55072	98617	52812	231	194	20	0	410	57	41	307	0	0	6	653
873	16	16	4	2103	6787	6814	3558	1790	313	366	540	523	674	13195	34773	54833	101040	57837	550	395	126	0	418	0	0	418	0	0	0	1117
874	16	16	4	485	1628	1635	868	371	114	101	139	129	117	14041	35048	53609	102813	52733	85	82	14	0	55	13	42	0	0	0	0	302
875	16	16	4	1725	5787	5811	3085	1275	450	357	495	457	415	14041	35048	53609	102813	52733	305	253	24	0	477	11	58	401	0	7	0	1075
876	16	16	4	812	3078	3089	1649	797	15	175	269	196	172	18134	33976	52450	104026	55302	189	179	3	0	205	32	66	94	0	13	0	616
877	16	16	4	974	3285	3292	1497	885	89	206	224	244	301	14316	32391	55477	109215	64223	322	253	9	0	1302	91	299	912	0	0	0	621
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879	16	16	4	276	931	933	424	2	274	58	63	69	85	14316	32391	55477	109215	64223	210	20	22	0	519	47	196	140	0	87	51	176
880	16	16	4	870	2908	2935	1586	784	86	141	206	233	291	11188	32846	55409	133370	86746	182	234	16	0	384	11	324	0	0	31	18	608
881	16	16	4	427	1426	1439	778	356	71	69	101	114	143	11188	32846	55409	133370	86746	377	176	6	0	93	15	78	0	0	0	0	298
882	16	16	4	340	1136	1146	619	292	48	55	80	91	114	11188	32846	55409	133370	86746	255	116	12	0	235	10	181	0	0	28	16	237
883	16	16	4	552	1843	1860	1005	478	74	89	130	147	184	11188	32846	55409	133370	86746	208	170	7	0	90	0	25	65	0	0	0	385
884	16	16	4	928	3099	3128	1691	835	92	150	219	248	310	11188	32846	55409	133370	86746	254	289	24	0	554	152	206	196	0	0	0	648
885	16	16	4	17	60	61	36	7	10	2	4	4	7	10499	35053	56177	144379	115682	178	4	21	0	1059	0	0	1059	0	0	0	14
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887	16	16	4	1017	3570	3660	2181	1002	15	115	210	262	429	10499	35053	56177	144379	115682	1628	625	102	0	67	1	2	32	0	19	12	848
888	16	16	4	291	985	987	579	278	13	39	61	81	110	12550	33301	55370	135394	98757	89	108	17	0	109	0	0	109	0	0	0	209
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892	16	16	4	0	0	0	0	0	0	0	0	0	0	15896	35142	55748	108287	70579	152	0	158	0	3822	89	556	1076	0	1565	536	0
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897	16	16	4	1	2	2	1	1	0	0	0	0	0	15896	35142	55748	108287	70579	94	0	68	0	956	180	270	370	1	56	80	0
898	16	16	4	2215	6844	6849	3542	1	2214	1274	184	273	484	15896	35142	55748	108287	70579	326	0	260	0	5884	578	2313	1735	0	1221	36	1041
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913	16	16	4	768	2344	2347	1293	367	402	145	224	197	202	12324	34502	54569	102601	54178	113	106	68	0	482	130	305	0	0	29	17	333
914	16	16	4	287	1005	1005	584	287	0	43	74	76	95	11332	33285	57410	125072	78359	63	42	11	0	136	6	41	50	0	25	14	185
915	16	16	4	947	3310	3310	1923	947	0	140	243	252	311	11332	33285	57410	125072	78359	370	270	62	0	136	6	41	50	0	25	14	611
916	16	16	4	846	2772	2772	1868	846	0	103	159	218	365	12125	34806	54075	149918	119517	1941	361	9	0	182	0	135	47	0	0	0	527
917	16	16	4	358	1174	1174	791	358	0	43	68	93	155	12125	34806	54075	149918	119517	1330	162	6	0	343	0	311	32	0	0	0	223
918	16	16	4	1274	4531	4572	2180	659	615	304	374	324	273	16023	33064	54319	93713	45938	262	160	110	0	1411	75	357	653	0	200	127	927
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921	16	16	4	328	1209	1214	518	245	82	82	104	72	69	14186	33010	55545	87193	43080	67	46	7	0	209	14	49	137	0	0	8	237
922	16	16	4	1107	4089	4104	1751	821	287	278	353	242	234	14186	33010	55545	87193	43080	175	151	13	0	411	48	165	178	0	0	20	803
923	16	16	4	640	1986	1991	1009	578	62	176	178	138	148	11420	34608	55276	107189	56246	182	110	42	0	345	68	74	196	0	4	2	316
924	16	16	4	1427	4430	4443	2251	1270	157	393	397	308	330	11420	34608	55276	107189	56246	406	269	0	0	258	48	60	144	0	4	2	704
925	16	16	4	443	1376	1380	699	394	49	122	123	96	103	11420	34608	55276	107189	56246	152	87	113	0	1398	381	228	789	0	0	0	219
926	16	16	4	1259	4385	4401	2196	1147	112	283	369	323	284	15837	35031	53468	94957	51092	320	251	31	0	195	29	96	53	0	13	5	883
927	16	16	4	603	2102	2110	1053	549	54	136	177	155	136	15837	35031	53468	94957	51092	194	120	75	0	1594	289	329	915	0	38	24	423
928	16	16	4	0	0	0	0	0	0	0	0	0	0	15654	34037	54419	99189	54359	2766	0	12	0	892	368	100	206	0	112	105	0
929	16	16	4	452	1640	1650	815	340	112	95	131	113	114	15654	34037	54419	99189	54359	560	159	4	0	51	10	7	23	5	0	5	341
930	16	16	4	0	0	0	0	0	0	0	0	0	0	15654	34037	54419	99189	54359	193	0	260	0	2920	121	781	742	3	1074	199	0
931	16	16	4	471	1709	1719	849	358	113	99	136	118	118	15654	34037	54419	99189	54359	385	81	154	0	1034	306	139	172	6	188	223	356
932	16	16	4	1680	6093	6129	3026	1605	75	352	485	420	422	15654	34037	54419	99189	54359	651	0	80	0	902	192	132	114	3	208	253	1268
933	16	16	4	0	0	0	0	0	0	0	0	0	0	11916	33767	55505	108900	57442	263	0	80	0	1512	14	61	104	0	840	493	0
934	16	16	4	279	867	869	464	186	93	79	66	65	69	11916	33767	55505	108900	57442	100	0	27	0	327	73	66	80	0	74	34	144
935	16	16	4	85	264	265	142	85	0	24	20	20	21	11916	33767	55505	108900	57442	247	0	300	0	3270	1785	828	595	0	0	61	44
936	16	16	4	1569	4877	4884	2612	1174	395	443	370	367	388	11916	33767	55505	108900	57442	199	280	155	0	1690	513	365	464	0	221	128	807

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
859	1481	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
860	0	0	0	0	0	Fremont	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
861	399	0	0	0	0	Fremont	51	80	90	145	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
862	400	0	0	0	0	Fremont	51	80	90	145	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
863	958	1622	0	0	0	Fremont	119	285	335	295	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
864	2626	0	0	0	0	Fremont	182	305	485	495	1460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
865	2360	0	0	0	0	Fremont	280	385	920	730	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
866	3460	0	0	0	0	Fremont	280	385	920	730	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
867	1664	0	0	0	0	Fremont	30	112	125	110	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
868	559	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
869	1681	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
870	385	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
871	1070	0	0	0	0	Fremont	54	63	155	55	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
872	1261	0	0	0	0	Fremont	54	63	155	55	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
873	2425	0	0	0	0	Fremont	49	82	245	170	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
874	547	0	0	0	0	Fremont	29	53	120	100	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
875	1946	2064	0	0	0	Fremont	29	53	120	100	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
876	1119	0	0	0	0	Fremont	51	63	75	75	275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
877	805	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
878	482	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
879	228	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
880	829	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
881	406	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
882	324	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
883	525	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
884	884	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
885	17	0	12530	3507	9023	Fremont	46	145	185	340	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
886	171	0	0	0	0	Fremont	46	145	185	340	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
887	1038	0	0	0	0	Fremont	46	145	185	340	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
888	283	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
889	317	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
890	394	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
891	395	0	0	0	0	Fremont	14	34	100	210	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
892	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
893	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
894	1487	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
895	42	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
896	1166	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
897	1	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
898	3290	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
899	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
900	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
901	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
902	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
903	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
904	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
905	46	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
906	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
907	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
908	791	0	0	0	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
909	0	0	1823	1823	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
910	0	0	0	0	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
911	0	0	0	0	0	Fremont	896	2000	3980	5250	12145	0	1	1	0	0	1	0	0	1	1	1	1	1	1
912	1525	0	0	0	0	Fremont	104	160	225	255	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
913	955	0	0	0	0	Fremont	104	160	225	255	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
914	327	0	0	0	0	Fremont	28	69	60	75	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
915	1075	0	0	0	0	Fremont	28	69	60	75	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
916	758	0	0	0	0	Fremont	20	8	4	124	155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
917	321	0	0	0	0	Fremont	20	8	4	124	155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
918	1861	0	0	0	0	Newark	116	299	590	590	1610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
919	421	0	0	0	0	Newark	116	299	590	590	1610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
920	438	0	0	0	0	Newark	116	299	590	590	1610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
921	451	0	0	0	0	Newark	34	83	130	55	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
922	1526	0	0	0	0	Newark	34	83	130	55	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
923	514	0	0	0	0	Newark	201	370	480	395	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
924	1146	0	0	0	0	Newark	201	370	480	395	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
925	356	0	0	0	0	Newark	201	370	480	395	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
926	1418	0	0	0	0	Newark	73	280	365	310	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
927	680	0	0	0	0	Newark	73	280	365	310	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
928	0	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
929	599	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
930	0	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
931	624	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
932	2226	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
933	0	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
934	311	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
935	95	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
936	1749	2494	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
859	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
860	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
861	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1898855	113333	766
862	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1898855	113333	766
863	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2140047	166126	765
864	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	1832540	197879	764
865	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1660294	335622	763
866	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1660294	335622	763
867	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1603102	355473	762
868	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
869	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
870	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
871	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1999539	168835	760
872	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1999539	168835	760
873	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1903237	148750	759
874	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1937820	144151	758
875	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1937820	144151	758
876	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1897535	145452	757
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879	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628360	145251	756
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881	0	50	100	0	50	92	92	0	50	100	0	50	92	92	25	25	4	1512897	189631	755
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883	0	50	100	0	50	92	92	0	50	100	0	50	92	92	25	25	4	1512897	189631	755
884	0	50	100	0	50	92	92	0	50	100	0	50	92	92	25	25	4	1512897	189631	755
885	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1299186	190416	754
886	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1299186	190416	754
887	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1299186	190416	754
888	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
889	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
890	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
891	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1701298	114854	753
892	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
893	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
894	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
895	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
896	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
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898	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
899	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
900	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
901	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
902	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
903	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
904	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
905	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
906	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
907	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
908	0	200	300	100	200	140	140	0	200	200	100	200	140	140	35	35	2	1229859	163370	750
909	0	200	300	100	200	140	140	0	200	200	100	200	140	140	35	35	2	1229859	163370	750
910	0	200	300	100	200	140	140	0	200	200	100	200	140	140	35	35	2	1229859	163370	750
911	0	200	300	100	200	140	140	0	200	200	100	200	140	140	35	35	2	1229859	163370	750
912	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1391889	118052	749
913	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1391889	118052	749
914	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1591215	103434	748
915	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1591215	103434	748
916	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1529050	51451	747
917	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1529050	51451	747
918	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1981798	103365	773
919	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1981798	103365	773
920	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1981798	103365	773
921	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1919734	162321	772
922	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1919734	162321	772
923	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1817907	177571	771
924	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1817907	177571	771
925	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1817907	177571	771
926	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1552692	163599	770
927	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1552692	163599	770
928	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
929	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
930	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
931	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
932	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
933	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
934	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
935	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
936	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
937	16	16	4	872	2712	2716	1452	656	216	247	206	204	216	11916	33767	55505	108900	57442	190	151	5	0	30	0	12	11	0	0	8	449
938	16	16	4	582	1810	1813	969	435	147	165	137	136	144	11916	33767	55505	108900	57442	207	79	5	0	76	0	30	27	0	0	19	300
939	16	16	4	385	1197	1199	641	385	0	109	91	90	95	11916	33767	55505	108900	57442	325	29	73	0	2260	0	639	1310	0	269	42	198
940	16	16	4	0	0	0	0	0	0	0	0	0	0	11916	33767	55505	108900	57442	551	45	17	0	42	16	14	11	0	0	1	0
941	15	15	4	495	1368	1370	521	383	112	81	101	121	191	15556	33815	55575	109645	70752	126	125	6	0	188	16	82	77	0	9	5	244
942	15	15	4	412	1140	1142	434	319	94	67	84	101	160	15556	33815	55575	109645	70752	56	105	22	0	694	58	301	283	0	34	18	203
943	15	15	4	0	0	0	0	0	0	0	0	0	0	15556	33815	55575	109645	70752	23	0	17	0	552	43	243	223	0	27	16	0
944	15	15	4	54	149	150	57	40	14	9	11	13	21	15556	33815	55575	109645	70752	27	0	19	0	618	50	271	249	0	30	17	27
945	15	15	4	246	680	681	259	190	56	40	50	60	95	15556	33815	55575	109645	70752	149	55	0	0	0	0	0	0	0	0	0	121
946	15	15	4	294	813	814	310	227	67	48	60	72	114	15556	33815	55575	109645	70752	179	74	0	0	0	0	0	0	0	0	0	145
947	15	15	4	265	733	734	279	204	61	43	54	65	103	15556	33815	55575	109645	70752	292	67	0	0	0	0	0	0	0	0	0	130
948	15	15	4	213	590	590	225	165	48	35	44	52	83	15556	33815	55575	109645	70752	168	107	2	0	36	3	16	14	0	2	1	105
949	15	15	4	162	449	449	171	125	37	26	33	40	63	15556	33815	55575	109645	70752	136	88	0	0	0	0	0	0	0	0	0	80
950	15	15	4	418	1156	1157	440	323	95	68	86	103	162	15556	33815	55575	109645	70752	824	40	1	0	81	6	38	31	0	4	2	206
951	15	15	4	234	702	709	238	191	43	61	56	56	61	13351	33752	53522	100923	51755	137	125	0	0	0	0	0	0	0	0	0	136
952	15	15	4	563	1688	1705	573	460	103	146	135	134	148	13351	33752	53522	100923	51755	123	96	2	0	39	10	10	13	0	4	1	327
953	15	15	4	200	600	606	203	100	100	52	48	48	52	13351	33752	53522	100923	51755	21	0	23	0	441	119	126	159	0	23	15	116
954	15	15	4	317	951	960	322	259	58	82	76	75	83	13351	33752	53522	100923	51755	93	55	6	0	108	28	31	38	0	7	4	184
955	15	15	4	433	1299	1312	441	353	80	113	104	103	114	13351	33752	53522	100923	51755	84	75	0	0	0	0	0	0	0	0	0	252
956	15	15	4	160	480	485	163	40	120	42	38	38	42	13351	33752	53522	100923	51755	22	0	18	0	389	105	112	140	0	20	13	93
957	15	15	4	160	480	485	163	40	120	42	38	38	42	13351	33752	53522	100923	51755	56	0	56	0	1142	307	326	408	0	64	37	93
958	15	15	4	60	180	182	61	0	60	16	14	14	16	13351	33752	53522	100923	51755	17	0	17	0	326	89	93	117	0	17	11	35
959	15	15	4	0	0	0	0	0	0	0	0	0	0	13351	33752	53522	100923	51755	24	0	21	0	406	108	116	145	0	23	13	0
960	15	15	4	1400	4198	4240	1424	350	1050	364	335	333	367	13351	33752	53522	100923	51755	63	0	95	0	1924	517	548	688	0	108	62	813
961	15	15	4	0	0	0	0	0	0	0	0	0	0	13351	33752	53522	100923	51755	11	0	15	0	314	85	90	113	0	17	11	0
962	15	15	4	500	1499	1514	509	409	91	130	120	119	131	13351	33752	53522	100923	51755	12	13	23	0	978	262	279	350	0	54	32	291
963	15	15	4	256	768	775	260	208	48	67	61	61	67	13351	33752	53522	100923	51755	19	29	6	0	122	35	31	45	0	7	4	149
964	15	15	4	0	0	0	0	0	0	0	0	0	0	13351	33752	53522	100923	51755	11	0	8	0	172	47	49	61	0	10	6	0
965	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	41	0	39	0	583	85	205	205	1	56	32	0
966	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	115	0	159	0	2523	345	948	874	2	224	130	0
967	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	55	0	39	0	583	85	205	205	1	56	32	0
968	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	28	0	20	0	298	43	104	104	1	29	16	0
969	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	29	0	29	0	474	65	177	164	1	42	25	0
970	15	15	4	164	496	500	170	133	31	27	43	43	52	15602	34045	54213	101172	56497	32	25	2	0	25	4	9	9	0	2	2	96
971	15	15	4	13	39	40	13	10	3	2	3	3	4	15602	34045	54213	101172	56497	48	2	0	0	0	0	0	0	0	0	0	8
972	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	12	0	12	0	183	27	64	64	0	18	11	0
973	15	15	4	195	589	595	202	164	31	32	51	51	61	15602	34045	54213	101172	56497	111	88	0	0	1	0	0	1	0	0	0	114
974	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	7	0	11	0	172	25	61	60	0	16	9	0
975	15	15	4	376	1136	1147	390	316	60	61	97	99	118	15602	34045	54213	101172	56497	140	117	0	0	16	2	6	5	0	2	1	220
976	15	15	4	135	408	412	140	109	26	22	35	35	43	15602	34045	54213	101172	56497	18	21	18	0	272	40	96	95	1	25	15	79
977	15	15	4	0	0	0	0	0	0	0	0	0	0	15602	34045	54213	101172	56497	16	0	22	0	333	48	117	117	1	32	19	0
978	15	15	4	602	1318	1318	492	238	364	223	143	121	115	16596	33261	54186	99692	50190	172	86	0	0	0	0	0	0	0	0	0	184
979	15	15	4	918	2011	2012	751	364	554	340	219	184	175	16596	33261	54186	99692	50190	162	132	0	0	0	0	0	0	0	0	0	281
980	15	15	4	143	313	313	117	70	73	53	34	29	27	16596	33261	54186	99692	50190	46	0	21	0	238	34	173	30	0	1	0	44
981	15	15	4	279	611	611	228	110	169	103	66	56	53	16596	33261	54186	99692	50190	20	29	0	0	0	0	0	0	0	0	0	85
982	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	44	0	256	0	1615	245	336	856	0	113	66	0
983	15	15	4	1500	4103	4309	1448	392	1108	573	240	281	406	15511	34870	55798	115845	72947	27	75	153	0	1130	172	235	598	0	78	46	273
984	15	15	4	195	533	560	188	51	144	75	31	37	53	15511	34870	55798	115845	72947	29	15	197	0	2112	315	431	1101	38	144	83	35
985	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	578	0	0	0	0	0	0	0	0	0	0	0
986	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	25	0	39	0	670	101	139	355	0	47	28	0
987	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	14	0	43	0	731	112	152	388	0	51	29	0
988	15	15	4	390	1067	1120	376	98	292	149	62	73	106	15511	34870	55798	115845	72947	17	55	32	0	198	30	41	105	0	14	8	71
989	15	15	4	246	673	707	237	62	184	94	39	46	67	15511	34870	55798	115845	72947	25	40	0	0	0	0	0	0	0	0	0	45
990	15	15	4	225	615	646	217	57	168	86	36	42	61	15511	34870	55798	115845	72947	38	52	0	0	0	0	0	0	0	0	0	41
991	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	41	0	0	0	0	0	0	0	0	0	0	0
992	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	336	0	0	0	0	0	0	0	0	0	0	0
993	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	35	0	70	0	1143	173	237	607	0	79	46	0
994	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	96	0	0	0	0	0	0	0	0	0	0	0
995	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	79	0	0	0	0	0	0	0	0	0	0	0
996	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	40	0	0	0	0	0	0	0	0	0	0	0
997	15	15	4	204	558	586	197	51	153	78	33	38	55	15511	34870	55798	115845	72947	20	28	0	0	0	0	0	0	0	0	0	37
998	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	6	0	0	0	0	0	0	0	0	0	0	0
999	15	15	4	220	602	632	212	58	162	84	35	41	60	15511	34870	55798	115845	72947	23	24	0	0	0	0	0	0	0	0	0	40
1000	15	15	4	225	615	646	217	59	166	86	36	42	61	15511	34870	55798	115845	72947	27	26	0	0	0	0	0	0	0	0	0	41
1001	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	138	0	0	0	0	0	0	0	0	0	0	0
1002	15	15	4	806	2205	2316	778	210	596	308	129	151	218	15511	34870	55798	115845	72947	127	0	0	0	387	59	80	205	0	27	16	146
1003	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	10	0	114	0	716	109	149	379	0	50	29	0
1004	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	13	0	43	0	740	112	154	393	0	52	30	0
1005	15	15	4	277	758	796	267	144	133	106	44	52	75	15511	34870	55798	115845	72947	28	66	0	0	0	0	0	0	0	0	0	50
1006	15	15	4	324	886	931	313	168	156	124	52	61	88	15511	34870	55798	115845	72947	12	77	0	0	0	0	0	0	0	0	0	59
1007	15	15	4	122	334	351	118	63	59	47	19	23	33	15511	34870	55798	115845	72947	22	21	0	0	0	0	0	0	0	0	0	22
1008	15	15	4	368	1007	1057	355	93	275	141	59	69	100	15511	34870	55798	115845	72947	13	51	0	0	0	0	0	0	0	0	0	67
1009	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	23	0	16	0	138	21	29	72	0	10	6	0
1010	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	46	0	100	0	609	92	126	323	0	42	25	0
1011	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	17	0	136	0	1107	168	230	588	0	78	44	0
1012	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	26	0	17	0	189	28	39	100	0	13	8	0
1013	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	69	0	0	0	0	0	0	0	0	0	0	0
1014	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	2060	0	0	0	0	0	0	0	0	0	0	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
937	972	2	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
938	649	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
939	429	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
940	0	0	0	0	0	Newark	935	1390	2735	2470	7530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
941	428	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
942	357	5	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
943	0	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
944	47	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
945	213	309	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
946	254	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
947	229	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
948	184	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
949	140	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
950	361	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
951	244	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
952	588	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
953	209	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
954	331	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
955	452	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
956	167	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
957	167	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
958	63	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
959	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
960	1462	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
961	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
962	522	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
963	267	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
964	0	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
965	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
966	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
967	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
968	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
969	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
970	184	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
971	15	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
972	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
973	219	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
974	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
975	422	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
976	152	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
977	0	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
978	652	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
979	995	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
980	155	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
981	302	0	0	0	0	Dublin	23	70	50	24	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
982	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
983	2966	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
984	386	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
985	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
986	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
987	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
988	771	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
989	486	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
990	445	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
991	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
992	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
993	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
994	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
995	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
996	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
997	403	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
998	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
999	435	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1000	445	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1001	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1002	1594	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1003	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1004	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1005	548	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1006	641	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1007	241	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1008	728	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1009	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1010	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1011	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1012	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1013	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1014	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
937	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
938	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
939	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
940	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1906761	411822	767
941	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
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943	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
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946	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
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951	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
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965	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
966	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
967	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
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1013	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1014	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1015	15	15	4	301	885	885	465	175	126	165	30	40	66	23038	37568	60623	112251	72839	79	52	0	0	72	22	20	12	3	16	0	130
1016	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	46	0	11	0	149	44	41	26	5	32	0	0
1017	15	15	4	115	338	338	178	58	58	63	12	15	25	23038	37568	60623	112251	72839	34	0	11	0	150	45	42	26	5	32	0	50
1018	15	15	4	907	2667	2667	1401	532	375	498	91	121	198	23038	37568	60623	112251	72839	34	93	2	0	15	4	4	3	0	4	0	391
1019	15	15	4	370	1088	1088	572	217	153	203	37	49	81	23038	37568	60623	112251	72839	33	17	0	0	0	0	0	0	0	0	0	160
1020	15	15	4	489	1438	1438	755	286	203	269	49	65	106	23038	37568	60623	112251	72839	31	58	2	0	21	6	6	4	1	4	0	211
1021	15	15	4	218	641	641	337	54	164	120	22	29	47	23038	37568	60623	112251	72839	27	0	3	0	36	10	10	6	1	8	0	94
1022	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	36	0	15	0	225	67	63	39	8	49	0	0
1023	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	25	0	5	0	57	16	16	10	2	12	0	0
1024	15	15	4	647	1902	1902	999	380	267	355	65	86	141	23038	37568	60623	112251	72839	42	93	0	0	0	0	0	0	0	0	0	279
1025	15	15	4	122	359	359	188	61	61	67	12	16	27	23038	37568	60623	112251	72839	35	0	2	0	21	6	6	4	1	4	0	53
1026	15	15	4	371	1091	1091	573	217	154	204	37	49	81	23038	37568	60623	112251	72839	36	29	0	0	0	0	0	0	0	0	0	160
1027	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	52	0	0	0	0	0	0	0	0	0	0	0
1028	15	15	4	837	2461	2461	1293	491	346	460	84	111	182	23038	37568	60623	112251	72839	200	17	0	0	0	0	0	0	0	0	0	361
1029	15	15	4	481	1414	1414	743	282	199	264	48	64	105	23038	37568	60623	112251	72839	457	35	0	0	1	0	0	0	0	0	0	207
1030	15	15	4	264	776	776	408	155	109	145	26	35	57	23038	37568	60623	112251	72839	226	139	0	0	0	0	0	0	0	0	0	114
1031	15	15	4	267	785	785	412	157	110	147	27	35	58	23038	37568	60623	112251	72839	97	23	0	0	0	0	0	0	0	0	0	115
1032	15	15	4	188	553	553	290	109	79	103	19	25	41	23038	37568	60623	112251	72839	56	35	0	0	0	0	0	0	0	0	0	81
1033	15	15	4	210	617	617	324	122	88	115	21	28	46	23038	37568	60623	112251	72839	84	17	0	0	0	0	0	0	0	0	0	91
1034	15	15	4	438	1288	1288	677	419	19	241	44	58	95	23038	37568	60623	112251	72839	90	87	0	0	0	0	0	0	0	0	0	189
1035	15	15	4	118	347	347	182	70	48	65	12	16	26	23038	37568	60623	112251	72839	104	12	0	0	0	0	0	0	0	0	0	51
1036	15	15	4	71	209	209	110	42	29	39	7	9	15	23038	37568	60623	112251	72839	47	41	0	0	0	0	0	0	0	0	0	31
1037	15	15	4	121	356	356	187	72	49	66	12	16	26	23038	37568	60623	112251	72839	27	12	0	0	0	0	0	0	0	0	0	52
1038	15	15	4	138	406	406	213	79	59	76	14	18	30	23038	37568	60623	112251	72839	45	12	0	0	0	0	0	0	0	0	0	60
1039	15	15	4	111	326	326	171	105	6	61	11	15	24	23038	37568	60623	112251	72839	11	23	0	0	0	0	0	0	0	0	0	48
1040	15	15	4	45	132	132	70	42	3	25	5	6	10	23038	37568	60623	112251	72839	20	35	0	0	0	0	0	0	0	0	0	19
1041	15	15	4	261	767	767	403	153	108	143	26	35	57	23038	37568	60623	112251	72839	19	41	0	0	0	0	0	0	0	0	0	113
1042	15	15	4	370	1088	1088	572	217	153	203	37	49	81	23038	37568	60623	112251	72839	34	29	0	0	0	0	0	0	0	0	0	160
1043	15	15	4	130	382	382	201	65	65	71	13	17	28	23038	37568	60623	112251	72839	37	0	3	0	84	24	24	14	3	18	0	56
1044	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	20	0	0	0	47	14	13	8	2	10	0	0
1045	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	34	0	0	0	51	15	14	9	2	11	0	0
1046	15	15	4	264	776	776	408	155	109	145	26	35	57	23038	37568	60623	112251	72839	73	35	2	0	13	4	4	2	0	3	0	114
1047	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	23	0	0	0	18	5	5	3	1	4	0	0
1048	15	15	4	367	1079	1079	567	214	153	202	37	49	80	23038	37568	60623	112251	72839	110	64	0	0	0	0	0	0	0	0	0	158
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1050	15	15	4	806	2370	2370	1245	473	333	443	81	107	176	23038	37568	60623	112251	72839	107	52	0	0	0	0	0	0	0	0	0	348
1051	15	15	4	160	470	470	247	94	66	88	16	21	35	23038	37568	60623	112251	72839	33	29	0	0	8	2	2	1	0	2	0	69
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1053	15	15	4	697	2238	2238	1311	651	46	101	130	174	293	12686	33373	55205	162489	118929	1097	754	26	0	264	0	191	0	23	1	50	511
1054	15	15	4	56	181	181	106	53	4	8	11	14	24	12686	33373	55205	162489	118929	2813	32	2	0	71	2	28	41	0	0	0	41
1055	15	15	4	949	3049	3049	1785	886	63	137	177	237	399	12686	33373	55205	162489	118929	2880	773	9	0	282	4	228	49	0	1	0	696
1056	15	15	4	509	1633	1633	957	475	33	73	95	127	214	12686	33373	55205	162489	118929	130	549	24	0	274	141	37	51	0	42	4	373
1057	15	15	4	185	594	594	348	172	13	27	35	46	78	12686	33373	55205	162489	118929	150	191	3	0	79	2	42	35	0	0	0	136
1058	15	15	4	0	0	0	0	0	0	0	0	0	0	12686	33373	55205	162489	118929	886	0	0	0	0	0	0	0	0	0	0	0
1059	15	15	4	360	1155	1155	677	335	25	52	67	90	151	12686	33373	55205	162489	118929	228	286	2	0	56	0	56	0	0	0	0	264
1060	15	15	4	402	1071	1071	588	57	345	54	78	100	171	13272	34018	54284	107858	63212	310	0	2	0	184	0	0	72	49	39	23	175
1061	15	15	4	1195	3180	3180	1746	870	325	159	230	297	508	13272	34018	54284	107858	63212	304	272	27	0	413	39	306	68	0	0	0	519
1062	15	15	4	45	121	121	66	32	14	6	9	11	19	13272	34018	54284	107858	63212	1280	0	0	0	159	0	88	71	0	0	0	20
1063	15	15	4	675	1796	1796	986	491	184	90	130	168	287	13272	34018	54284	107858	63212	86	157	0	0	72	0	0	72	0	0	0	293
1064	15	15	4	3	8	8	4	2	1	0	1	1	1	12573	33894	54042	122953	58333	80	0	64	0	1298	293	172	712	0	78	44	1
1065	15	15	4	784	2130	2215	1200	547	237	134	182	199	268	12573	33894	54042	122953	58333	191	163	7	0	122	0	122	0	0	0	0	326
1066	15	15	4	109	298	309	168	76	33	19	25	28	37	12573	33894	54042	122953	58333	32	24	7	0	111	0	111	0	0	0	0	46
1067	15	15	4	833	2265	2355	1276	582	251	142	194	212	285	12573	33894	54042	122953	58333	153	180	12	0	200	6	194	0	0	0	0	347
1068	15	15	4	67	182	189	102	46	21	11	16	17	23	12573	33894	54042	122953	58333	66	14	4	0	1835	2	20	1813	0	0	0	28
1069	15	15	4	0	0	0	0	0	0	0	0	0	0	12042	34142	54123	116575	72320	158	0	0	0	9	0	0	0	9	0	0	0
1070	15	15	4	0	0	0	0	0	0	0	0	0	0	12042	34142	54123	116575	72320	187	0	0	0	9	0	0	0	9	0	0	0
1071	15	15	4	283	825	832	469	248	35	34	66	70	113	12042	34142	54123	116575	72320	58	60	15	0	202	0	193	0	9	0	0	152
1072	15	15	4	0	0	0	0	0	0	0	0	0	0	12042	34142	54123	116575	72320	39	0	0	0	15	0	0	0	0	9	5	0
1073	15	15	4	301	875	883	497	263	37	36	70	75	120	12042	34142	54123	116575	72320	80	64	11	0	272	0	263	0	9	0	0	162
1074	15	15	4	313	911	919	518	275	38	38	73	78	125	12042	34142	54123	116575	72320	32	66	0	0	9	0	0	0	9	0	0	168
1075	15	15	4	46	133	134	76	40	6	6	11	11	18	12042	34142	54123	116575	72320	27	10	40	0	1434	83	195	1105	9	23	19	25
1076	15	15	4	314	914	922	519	276	38	38	73	78	125	12042	34142	54123	116575	72320	62	67	47	0	824	5	344	450	0	17	10	169
1077	15	15	4	409	1191	1202	677	359	51	49	95	102	164	12042	34142	54123	116575	72320	101	87	0	0	9	0	0	0	9	0	0	220
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1079	15	15	4	182	530	535	301	160	22	22	42	45	73	12042	34142	54123	116575	72320	28	37	0	0	9	0	0	0	9	0	0	98
1080	15	15	4	0	0	0	0	0	0	0	0	0	0	12042	34142	54123	116575	72320	169	0	0	0	9	0	0	0	9	0	0	0
1081	15	15	4	13	39	39	22	11	2	2	3	3	5	12042	34142	54123	116575	72320	128	0	40	0	213	111	0	0	0	64	38	7
1082	15	15	4	11	33	34	19	10	1	1	3	3	5	12042	34142	54123	116575	72320	142	0	213	0	2170	68	420	894	9	497	282	6
1083	15	15	4	167	486	490	276	148	19	20	39	41	67	12042	34142	54123	116575	72320	44	35	9	0	134	0	125	0	9	0	0	90
1084	15	15	4	187	544	549	309	164	23	22	43	46	75	12042	34142	54123	116575	72320	50	40	11	0	157	0	148	0	9	0	0	101
1085	15	15	4	109	317	319	180	96	12	13	25	27	43	12042	34142	54123	116575	72320	30	24	10	0	49	0	0	0	10	25	13	59
1086	15	15	4	272	791	798	450	238	34	33	63	67	109	12042	34142	54123	116575	72320	29	58	6	0	231	211	10	0	10	0	0	146
1087	15	15	4	21	62	62	35	19	3	3	5	5	8	12042	34142	54123	116575	72320	669	0	0	0	38	0	0	0	10	18	11	11
1088	15	15	4	331	964	972	548	291	40	40	77	82	132	12042	34142	54123	116575	72320	149	65	0	0	9	0	0	0	9	0	0	178
1089	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	21	0	26	0	571	18	356	174	0	0	24	0
1090	15	15	4	94	268	268	162	0	94	28	15	19	31	15438	34640	55880	108812	65495	40	0	32	0	666	32	406	201	0	0	28	49
1091	15	15	4	496	1415	1416	853	0	496	149	80	103	165	15438	34640	55880	108812	65495	35	0	16	0	1172	37	730	356	0	0	50	256
1092	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	21	0	23	0	1211	8	169	81	0	881	71	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1015	377	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1016	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1017	144	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1018	1136	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1019	463	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1020	612	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1021	273	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1022	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1023	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1024	810	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1025	153	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1026	465	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1027	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1028	1048	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1029	602	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1030	331	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1031	334	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1032	235	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1033	263	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1034	549	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1035	148	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1036	89	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1037	152	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1038	173	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1039	139	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1040	56	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1041	327	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1042	463	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1043	163	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1044	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1045	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1046	331	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1047	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1048	460	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1049	552	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1050	1009	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1051	200	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1052	105	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1053	595	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1054	48	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1055	810	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1056	434	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1057	158	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1058	0	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1059	307	0	0	0	0	Pleasanton	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1060	280	0	0	0	0	Pleasanton	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1061	832	0	0	0	0	Pleasanton	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1062	32	0	0	0	0	Uninc. Other	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1063	470	0	0	0	0	Pleasanton	58	74	90	215	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1064	2	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1065	669	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1066	93	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1067	711	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1068	57	0	0	0	0	Pleasanton	139	229	510	455	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1069	0	0	0	0	0	Uninc. Other	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1070	0	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1071	290	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1072	0	0	0	0	0	Uninc. Other	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1073	307	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1074	320	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1075	47	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1076	321	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1077	418	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1078	333	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1079	186	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1080	0	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1081	14	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1082	12	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1083	171	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1084	191	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1085	111	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1086	278	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1087	22	0	0	0	0	Uninc. Other	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1088	338	0	0	0	0	Pleasanton	355	700	1345	1435	3835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1089	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1090	107	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1091	565	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1092	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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1016	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1018	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1020	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1089	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1090	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1091	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1092	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1093	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	17	0	7	0	191	58	131	2	0	0	1	0
1094	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	31	0	28	0	928	29	690	184	0	0	25	0
1095	15	15	4	4	11	11	7	1	3	1	1	1	1	15438	34640	55880	108812	65495	25	0	14	0	374	136	197	36	0	0	5	2
1096	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	39	0	24	0	282	32	189	53	0	0	8	0
1097	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	19	0	6	0	128	79	32	15	0	0	2	0
1098	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	18	0	10	0	317	92	210	13	0	0	2	0
1099	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	35	0	42	0	705	33	438	206	0	0	28	0
1100	15	15	4	250	713	714	430	0	250	75	40	52	83	15438	34640	55880	108812	65495	27	0	0	0	3	0	2	1	0	0	0	129
1101	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	31	0	15	0	904	43	562	265	0	0	35	0
1102	15	15	4	251	716	717	432	0	251	75	40	52	83	15438	34640	55880	108812	65495	49	0	46	0	1394	65	867	408	0	0	55	130
1103	15	15	4	168	479	480	289	0	168	50	27	35	56	15438	34640	55880	108812	65495	15	0	6	0	201	9	126	59	0	0	8	87
1104	15	15	4	274	782	782	471	97	177	82	44	57	91	15438	34640	55880	108812	65495	24	29	0	0	0	0	0	0	0	0	0	141
1105	15	15	4	60	172	172	103	22	38	18	10	12	20	15438	34640	55880	108812	65495	13	0	12	0	1165	931	234	0	0	0	0	31
1106	15	15	4	54	153	153	92	19	35	16	9	11	18	15438	34640	55880	108812	65495	21	0	36	0	787	34	518	208	0	0	28	28
1107	15	15	4	485	1384	1385	834	323	162	146	78	100	161	15438	34640	55880	108812	65495	55	90	0	0	0	0	0	0	0	0	0	250
1108	15	15	4	107	307	307	185	38	69	32	17	22	36	15438	34640	55880	108812	65495	20	0	12	0	288	9	178	87	0	0	13	55
1109	15	15	4	266	759	760	457	0	266	80	43	55	88	15438	34640	55880	108812	65495	26	49	0	0	0	0	0	0	0	0	0	137
1110	15	15	4	350	999	999	602	0	350	105	56	72	116	15438	34640	55880	108812	65495	16	66	0	0	0	0	0	0	0	0	0	181
1111	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	23	0	5	0	187	2	161	22	0	0	3	0
1112	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	17	0	17	0	454	14	284	138	0	0	19	0
1113	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	39	0	26	0	634	30	394	185	0	0	25	0
1114	15	15	4	540	1541	1542	928	0	540	162	87	112	179	15438	34640	55880	108812	65495	33	101	0	0	0	0	0	0	0	0	0	279
1115	15	15	4	212	605	605	364	0	212	64	34	44	70	15438	34640	55880	108812	65495	11	40	0	0	0	0	0	0	0	0	0	109
1116	15	15	4	12	35	35	21	4	8	4	2	3	4	15438	34640	55880	108812	65495	29	0	26	0	2028	0	2028	0	0	0	0	6
1117	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	45	0	14	0	290	290	0	0	0	0	0	0
1118	15	15	4	305	870	871	524	0	305	92	49	63	101	15438	34640	55880	108812	65495	74	0	85	0	1789	85	1088	541	0	0	74	157
1119	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	10	1	7	0	190	25	166	1	0	-20	19	0
1120	15	15	4	412	1176	1176	708	0	412	124	66	85	137	15438	34640	55880	108812	65495	20	85	0	0	0	0	0	0	0	0	0	213
1121	15	15	4	635	1812	1813	1092	0	635	191	102	131	211	15438	34640	55880	108812	65495	143	0	0	0	1592	1535	0	0	55	0	2	328
1122	15	15	4	1189	3394	3396	2045	746	443	357	192	246	395	15438	34640	55880	108812	65495	210	163	10	0	1654	0	1553	0	0	87	14	614
1123	15	15	4	990	2826	2828	1703	620	370	297	160	205	329	15438	34640	55880	108812	65495	178	134	8	0	715	664	51	0	0	0	0	511
1124	15	15	4	12	35	35	21	4	8	4	2	3	4	15438	34640	55880	108812	65495	21	0	0	0	875	29	0	0	0	846	0	6
1125	15	15	4	23	66	66	40	9	14	7	4	5	8	15438	34640	55880	108812	65495	57	0	21	0	1903	1821	73	9	0	0	0	12
1126	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	22	0	20	0	425	59	234	117	0	0	16	0
1127	15	15	4	84	240	240	144	0	84	25	14	17	28	15438	34640	55880	108812	65495	45	0	43	0	934	29	582	283	0	0	40	43
1128	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	21	0	12	0	412	19	256	121	0	0	16	0
1129	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	29	0	35	0	734	35	446	222	0	0	31	0
1130	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	24	0	21	0	576	18	360	175	0	0	24	0
1131	15	15	4	261	767	780	479	217	44	46	53	68	93	14347	32153	56667	122499	79387	177	46	5	0	166	1	63	77	0	10	15	160
1132	15	15	4	754	2215	2251	1384	626	128	134	154	197	268	14347	32153	56667	122499	79387	204	132	51	0	545	75	325	132	0	10	3	461
1133	15	15	4	735	2159	2194	1349	611	124	131	150	192	262	14347	32153	56667	122499	79387	147	129	25	0	444	47	385	0	0	12	0	449
1134	15	15	4	0	0	0	0	0	0	0	0	0	0	15412	35390	54863	111388	68228	42	0	37	0	846	216	243	365	0	0	22	0
1135	15	15	4	37	103	104	61	32	5	4	9	10	14	15412	35390	54863	111388	68228	60	0	27	0	873	12	190	640	0	0	31	18
1136	15	15	4	52	144	145	85	44	7	6	12	13	20	15412	35390	54863	111388	68228	17	11	0	0	0	0	0	0	0	0	0	25
1137	15	15	4	92	256	258	152	80	12	11	22	24	36	15412	35390	54863	111388	68228	33	20	7	0	142	142	0	0	0	0	0	44
1138	15	15	4	527	1471	1479	872	460	66	60	124	137	205	15412	35390	54863	111388	68228	154	120	9	0	90	0	90	0	0	0	0	255
1139	15	15	4	697	1946	1957	1154	609	88	80	164	182	271	15412	35390	54863	111388	68228	135	158	7	0	170	28	142	0	0	0	0	337
1140	15	15	4	0	0	0	0	0	0	0	0	0	0	13017	33416	53395	112316	42979	111	0	128	0	4294	95	2466	1566	0	0	167	0
1141	15	15	4	307	730	752	384	97	210	75	74	73	85	13017	33416	53395	112316	42979	107	0	0	0	0	0	0	0	0	0	0	87
1142	15	15	4	215	512	527	269	73	142	53	52	51	59	13017	33416	53395	112316	42979	39	20	3	0	120	22	93	0	0	5	1	61
1143	15	15	4	653	1552	1598	816	233	419	159	157	156	180	13017	33416	53395	112316	42979	57	56	2	0	132	0	132	0	0	0	0	185
1144	15	15	4	5	13	13	7	2	4	1	1	1	1	13017	33416	53395	112316	42979	117	0	20	0	1285	1	12	11	0	885	376	2
1145	15	15	4	125	297	306	156	42	82	30	30	30	34	13017	33416	53395	112316	42979	62	12	0	0	0	0	0	0	0	0	0	35
1146	15	15	4	40	95	97	50	16	24	10	10	9	11	13017	33416	53395	112316	42979	169	0	10	0	3246	0	3202	0	43	0	1	11
1147	15	15	4	45	107	111	57	16	29	11	11	11	12	13017	33416	53395	112316	42979	197	5	2	0	123	0	115	8	0	0	0	13
1148	15	15	4	48	114	117	60	20	28	12	12	11	13	13017	33416	53395	112316	42979	30	0	21	0	488	94	196	188	0	0	10	14
1149	15	15	4	259	617	635	325	106	154	63	63	62	72	13017	33416	53395	112316	42979	83	19	45	0	848	297	320	210	0	7	14	74
1150	15	15	4	884	2101	2164	1105	332	552	216	213	211	244	13017	33416	53395	112316	42979	118	74	34	0	691	188	402	89	0	0	11	251
1151	15	15	4	12	28	29	15	5	7	3	3	3	3	13017	33416	53395	112316	42979	72	0	7	0	287	0	287	0	0	0	0	3
1152	15	15	4	97	230	237	121	40	57	24	23	23	27	13017	33416	53395	112316	42979	42	6	0	0	0	0	0	0	0	0	0	27
1153	15	15	4	807	2461	2468	1516	755	51	112	173	196	325	16541	34327	56808	124728	87717	197	175	0	0	199	86	0	84	0	24	5	586
1154	15	15	4	1215	3708	3719	2284	1137	78	170	261	295	490	16541	34327	56808	124728	87717	317	264	14	0	532	88	317	83	0	24	21	884
1155	15	15	4	1	3	3	2	1	0	0	0	0	0	15699	33696	55427	105918	64669	240	0	77	0	939	32	526	19	0	255	108	1
1156	15	15	4	0	0	0	0	0	0	0	0	0	0	15699	33696	55427	105918	64669	18	0	6	0	249	56	190	3	0	0	1	0
1157	15	15	4	0	0	0	0	0	0	0	0	0	0	15699	33696	55427	105918	64669	40	0	37	0	948	189	660	78	0	0	21	0
1158	15	15	4	0	0	0	0	0	0	0	0	0	0	15699	33696	55427	105918	64669	45	0	54	0	1358	54	1133	134	0	0	36	0
1159	15	15	4	0	0	0	0	0	0	0	0	0	0	15699	33696	55427	105918	64669	10	0	6	0	232	36	185	8	0	0	2	0
1160	15	15	4	0	0	0	0	0	0	0	0	0	0	15699	33696	55427	105918	64669	23	0	39	0	984	46	815	97	0	0	26	0
1161	15	15	4	486	1540	1552	935	486	0	74	123	138	151	15699	33696	55427	105918	64669	153	168	10	0	1134	31	1098	4	0	0	1	309
1162	15	15	4	467	1477	1489	897	467	0	71	118	133	145	15699	33696	55427	105918	64669	101	161	4	0	74	74	0	0	0	0	0	296
1163	15	15	4	30	95	96	58	30	0	5	8	9	9	15699	33696	55427	105918	64669	69	0	2	0	42	1	36	3	0	0	2	19
1164	15	15	4	195	616	621	374	195	0	30	49	55	60	15699	33696	55427	105918	64669	34	67	0	0	0	0	0	0	0	0	0	124
1165	15	15	4	0	0	0	0	0	0	0	0	0	0	15699	33696	55427	105918	64669	20	0	0	0	0	0	0	0	0	0	0	0
1166	15	15	4	348	1101	1109	668	348	0	53	88	99	108	15699	33696	55427	105918	64669	69	120	5	0	372	0	372	0	0	0	0	221
1167	15	15	4	520	1471	1473	900	0	520	139	96	109	177	14997	33458	55385	131881	83950	32	161	1	0	433	0	0	0	0	427	6	275
1168	15	15	4	400	1131	1133	692	0	400	107	74	84	136	14997	33458	55385	131881	83950	78	0	60	0	3151	3151	0	0	0	0	0	212
1169	15	15	4	183	518	518	317	0	183	49	34	38	62	14997	33458	55385	131881	83950	38	0	32	0	2083	510	1573	0	0	0	0	97
1170	15	15	4	0	0	0	0	0	0	0	0	0	0	14997	33458	55385	131881	83950	35	0	49	0	1346	231	886	181	0	0	48	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1093	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1094	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1095	4	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1096	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1097	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1098	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1099	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1100	285	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1101	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1102	286	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1103	191	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1104	312	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1105	68	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1106	61	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1107	552	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1108	122	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1109	303	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1110	399	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1111	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1112	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1113	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1114	615	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1115	241	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1116	14	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1117	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1118	347	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1119	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1120	469	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1121	723	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1122	1354	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1123	1128	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1124	14	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1125	26	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1126	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1127	96	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1128	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1129	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1130	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1131	201	0	0	0	0	Pleasanton	102	195	245	285	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1132	580	0	0	0	0	Pleasanton	102	195	245	285	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1133	565	0	0	0	0	Pleasanton	102	195	245	285	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1134	0	372	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1135	25	372	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1136	35	372	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1137	62	372	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1138	356	372	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1139	471	372	0	0	0	Pleasanton	166	243	405	630	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1140	0	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1141	279	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1142	195	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1143	592	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1144	5	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1145	113	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1146	36	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1147	41	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1148	43	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1149	235	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1150	802	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1151	11	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1152	88	0	0	0	0	Pleasanton	584	905	1855	2585	5910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1153	666	0	0	0	0	Pleasanton	60	4	64	220	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1154	1003	0	0	0	0	Pleasanton	60	4	64	220	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1155	1	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1156	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1157	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1158	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1159	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1160	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1161	468	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1162	449	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1163	29	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1164	187	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1165	0	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1166	335	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1167	422	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1168	325	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1169	149	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1170	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1093	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1094	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1095	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1096	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1097	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1098	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1099	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1100	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
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1123	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
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1169	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1170	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1171	15	15	4	0	0	0	0	0	0	0	0	0	0	14997	33458	55385	131881	83950	26	0	48	0	1044	89	698	201	0	0	56	0
1172	15	15	4	0	0	0	0	0	0	0	0	0	0	14997	33458	55385	131881	83950	92	0	61	0	1586	208	972	321	0	0	85	0
1173	15	15	4	1079	3052	3057	1867	552	527	288	199	226	367	14997	33458	55385	131881	83950	222	244	0	0	1	0	0	0	0	0	1	571
1174	15	15	4	484	1369	1371	838	380	104	129	89	101	165	14997	33458	55385	131881	83950	124	114	5	0	203	0	202	0	0	0	1	256
1175	15	15	4	513	1452	1454	888	442	71	137	95	107	174	14997	33458	55385	131881	83950	156	133	8	0	319	0	319	0	0	0	0	272
1176	15	15	4	50	141	141	86	39	11	13	9	10	17	14997	33458	55385	131881	83950	46	1	0	0	0	0	0	0	0	0	0	26
1177	15	15	4	0	0	0	0	0	0	0	0	0	0	14997	33458	55385	131881	83950	243	0	3	0	134	0	134	0	0	0	0	0
1178	15	15	4	303	857	858	524	238	65	81	56	63	103	14997	33458	55385	131881	83950	203	62	0	0	1	0	0	0	0	0	1	160
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1180	15	15	4	118	334	334	204	93	25	31	22	25	40	14997	33458	55385	131881	83950	34	28	0	0	0	0	0	0	0	0	0	62
1181	15	15	4	380	1054	1054	675	330	50	43	88	91	158	17463	33626	55411	139330	89906	685	321	0	0	0	0	0	0	0	0	0	168
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1192	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	98	0	0	0	0	0	0	0	0	0	0	0
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1209	15	15	4	2004	5776	5776	3222	1347	656	875	288	342	498	14475	34874	55849	99114	58003	227	283	38	0	52	0	3	49	0	0	0	1140
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1234	15	15	4	410	1286	1291	718	410	0	36	75	102	198	17751	33408	58771	130193	91143	226	249	1	0	112	112	0	0	0	0	0	255
1235	15	15	4	0	0	0	0	0	0	0	0	0	0	17751	33408	58771	130193	91143	220	0	5	0	0	0	0	0	0	0	0	0
1236	15	15	4	210	486	494	272	0	210	75	38	41	55	15259	32951	55324	108828	54262	13	0	6	0	138	3	135	0	0	0	0	67
1237	15	15	4	0	0	0	0	0	0	0	0	0	0	15259	32951	55324	108828	54262	36	0	17	0	494	438	56	0	0	0	0	0
1238	15	15	4	566	1313	1333	735	0	566	204	103	111	148	15259	32951	55324	108828	54262	23	41	18	0	457	158	299	0	0	0	0	181
1239	15	15	4	185	430	437	241	49	137	67	34	36	49	15259	32951	55324	108828	54262	30	17	21	0	265	78	149	38	0	0	0	59
1240	15	15	4	157	365	370	204	67	90	57	29	31	41	15259	32951	55324	108828	54262	23	16	5	0	26	10	14	2	0	0	0	50
1241	15	15	4	0	0	0	0	0	0	0	0	0	0	15259	32951	55324	108828	54262	16	0	16	0	469	398	71	0	0	0	0	0
1242	15	15	4	222	516	524	289	184	38	80	40	44	58	15259	32951	55324	108828	54262	47	41	1	0	56	0	0	56	0	0	0	71
1243	15	15	4	68	158	160	88	49	19	24	12	13	18	15259	32951	55324	108828	54262	14	14	0	0	0	0	0	0	0	0	0	22
1244	15	15	4	839	1946	1976	1089	775	64	302	153	164	220	15259	32951	55324	108828	54262	186	149	3	0	0	0	0	0	0	0	0	268
1245	15	15	4	166	385	391	216	162	4	60	30	33	43	15259	32951	55324	108828	54262	68	28	2	0	0	0	0	0	0	0	0	53
1246	15	15	4	270	626	636	350	0	270	97	49	53	71	15259	32951	55324	108828	54262	19	72	2	0	46	0	0	46	0	0	0	86
1247	15	15	4	0	0	0	0	0	0	0	0	0	0	15259	32951	55324	108828	54262	10	0	5	0	50	0	15	35	0	0	0	0
1248	15	15	4	549	1275	1294	713	549	0	198	100	108	144	15259	32951	55324	108828	54262	146	94	3	0	96	0	0	96	0	0	0	176

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1171	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1172	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1173	876	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1174	393	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1175	417	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1176	40	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1177	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1178	246	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1179	92	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1180	96	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1181	293	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1182	95	175	0	0	0	Uninc. Other	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1183	50	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1184	0	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1185	3	175	0	0	0	Sunol	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1186	117	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1187	15	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1188	59	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1189	63	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1190	172	175	0	0	0	Pleasanton	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1191	4	0	0	0	0	Uninc. Other	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1192	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1193	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1194	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1195	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1196	672	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1197	172	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1198	0	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1199	7	0	0	0	0	Livermore	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1200	2	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1201	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1202	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1203	279	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1204	868	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1205	1920	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1206	2	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1207	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1208	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1209	1979	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1210	535	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1211	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1212	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1213	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1214	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1215	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1216	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1217	2	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1218	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1219	0	0	0	0	0	Livermore	695	1210	1845	1650	5395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1220	1	0	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1221	316	2120	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1222	397	0	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1223	329	0	0	0	0	Livermore	28	54	130	115	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1224	448	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1225	296	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1226	155	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1227	151	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1228	364	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1229	776	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1230	234	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1231	7	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1232	396	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1233	271	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1234	294	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1235	0	0	0	0	0	Livermore	40	49	110	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1236	147	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1237	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1238	396	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1239	130	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1240	110	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1241	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1242	156	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1243	48	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1244	587	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1245	116	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1246	189	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1247	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1248	385	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1171	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1172	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1173	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1174	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1175	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1176	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1177	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1178	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
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1187	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	5	924822	102745	735
1188	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	5	924822	102745	735
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1191	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	551364	60760	728
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1194	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1195	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
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1197	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1198	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1199	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1200	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	551364	60760	728
1201	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	551364	60760	728
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1206	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	551364	60760	728
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1218	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	551364	60760	728
1219	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	551364	60760	728
1220	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	663845	46802	727
1221	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	663845	46802	727
1222	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	663845	46802	727
1223	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	663845	46802	727
1224	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1225	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1226	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1227	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1228	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1229	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1230	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1231	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	804074	12844	725
1232	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	804074	12844	725
1233	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	804074	12844	725
1234	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	804074	12844	725
1235	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	804074	12844	725
1236	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1237	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1238	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1239	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1240	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1241	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1242	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1243	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1244	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1245	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1246	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1247	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
1248	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1249	15	15	4	83	194	197	108	83	0	30	15	16	22	15259	32951	55324	108828	54262	51	14	0	0	0	0	0	0	0	0	0	27
1250	15	15	4	0	0	0	0	0	0	0	0	0	0	15259	32951	55324	108828	54262	29	18	30	0	600	0	200	400	0	0	0	0
1251	15	15	4	0	0	0	0	0	0	0	0	0	0	15259	32951	55324	108828	54262	26	17	18	0	786	262	262	262	0	0	0	0
1252	15	15	4	132	357	360	174	132	0	20	25	33	54	14320	32636	54994	134862	67241	233	57	7	0	232	0	0	229	3	0	0	60
1253	15	15	4	404	1093	1100	531	311	93	61	77	100	165	14320	32636	54994	134862	67241	119	197	2	0	0	0	0	0	0	0	0	184
1254	15	15	4	67	181	182	88	61	6	10	13	17	27	14320	32636	54994	134862	67241	162	18	9	0	0	0	0	0	0	0	0	30
1255	15	15	4	300	813	817	395	292	8	45	58	75	123	14320	32636	54994	134862	67241	249	113	0	0	0	0	0	0	0	0	0	137
1256	15	15	4	305	825	830	401	214	91	46	58	76	125	14320	32636	54994	134862	67241	86	153	5	0	52	52	0	0	0	0	0	139
1257	15	15	4	120	326	328	159	87	33	18	23	30	49	14320	32636	54994	134862	67241	26	63	0	0	0	0	0	0	0	0	0	55
1258	15	15	4	73	197	199	96	0	73	11	14	18	30	14320	32636	54994	134862	67241	7	0	4	0	130	43	87	0	0	0	0	33
1259	15	15	4	31	84	85	41	1	30	5	6	8	13	14320	32636	54994	134862	67241	14	0	3	0	83	38	45	0	0	0	0	14
1260	15	15	4	268	725	730	353	2	266	40	51	67	110	14320	32636	54994	134862	67241	13	0	8	0	310	148	94	68	0	0	0	122
1261	15	15	4	71	192	193	93	5	66	11	14	18	29	14320	32636	54994	134862	67241	24	9	16	0	526	156	193	177	0	0	0	32
1262	15	15	4	2	6	6	3	2	0	0	0	1	1	14320	32636	54994	134862	67241	7	1	8	0	348	32	224	93	0	0	0	1
1263	15	15	4	135	364	367	177	28	107	20	26	33	55	14320	32636	54994	134862	67241	40	40	14	0	304	23	265	17	0	0	0	61
1264	15	15	4	212	684	688	303	42	170	39	58	58	58	14266	33323	53984	103481	44508	30	42	7	0	0	0	0	0	0	0	0	132
1265	15	15	4	36	117	118	52	36	0	7	10	10	10	14266	33323	53984	103481	44508	42	25	0	0	30	15	15	0	0	0	0	23
1266	15	15	4	410	1325	1331	587	410	0	75	112	112	112	14266	33323	53984	103481	44508	46	54	1	0	0	0	0	0	0	0	0	255
1267	15	15	4	134	432	434	192	123	11	25	36	36	36	14266	33323	53984	103481	44508	24	18	1	0	0	0	0	0	0	0	0	83
1268	15	15	4	393	1270	1275	562	309	84	72	107	107	107	14266	33323	53984	103481	44508	72	59	13	0	271	89	91	91	0	0	0	244
1269	15	15	4	224	723	726	320	183	41	41	61	61	61	14266	33323	53984	103481	44508	36	33	8	0	155	52	52	52	0	0	0	139
1270	15	15	4	438	1415	1422	627	340	98	80	119	119	119	14266	33323	53984	103481	44508	86	54	21	0	50	16	17	17	0	0	0	272
1271	15	15	4	310	1001	1005	443	308	2	57	84	84	84	14266	33323	53984	103481	44508	50	41	0	0	0	0	0	0	0	0	0	193
1272	15	15	4	164	531	534	235	34	130	30	45	45	45	14266	33323	53984	103481	44508	43	37	6	0	48	11	36	0	0	0	0	102
1273	15	15	4	468	1514	1521	670	253	215	86	128	127	127	14266	33323	53984	103481	44508	81	61	20	0	50	30	20	0	0	0	0	291
1274	15	15	4	479	1266	1294	688	36	443	96	105	110	169	14664	34589	55577	120089	65751	79	70	1	0	0	0	0	0	0	0	0	223
1275	15	15	4	0	0	0	0	0	0	0	0	0	0	14664	34589	55577	120089	65751	56	0	28	0	333	90	89	89	0	39	26	0
1276	15	15	4	389	1027	1050	558	175	214	78	85	89	137	14664	34589	55577	120089	65751	47	87	0	0	0	0	0	0	0	0	0	181
1277	15	15	4	0	0	0	0	0	0	0	0	0	0	14664	34589	55577	120089	65751	13	0	12	0	213	71	71	71	0	0	0	0
1278	15	15	4	476	1258	1286	684	476	0	95	104	109	168	14664	34589	55577	120089	65751	183	102	0	0	0	0	0	0	0	0	0	222
1279	15	15	4	11	29	30	16	11	0	2	2	3	4	14664	34589	55577	120089	65751	151	2	4	0	76	24	25	25	2	0	0	5
1280	15	15	4	2	6	6	3	2	0	0	0	1	1	14664	34589	55577	120089	65751	51	1	0	0	0	0	0	0	0	0	0	1
1281	15	15	4	2	5	5	3	2	0	0	0	0	1	14664	34589	55577	120089	65751	67	0	39	0	820	374	274	164	0	0	8	1
1282	15	15	4	0	0	0	0	0	0	0	0	0	0	14664	34589	55577	120089	65751	39	0	7	0	65	33	16	16	0	0	0	0
1283	15	15	4	339	896	916	487	225	114	68	74	78	120	14664	34589	55577	120089	65751	70	59	7	0	0	0	0	0	0	0	0	158
1284	15	15	4	138	364	372	198	0	138	28	30	32	49	14664	34589	55577	120089	65751	24	32	4	0	65	0	15	50	0	0	0	64
1285	15	15	4	138	364	372	198	93	45	28	30	32	49	14664	34589	55577	120089	65751	62	45	6	0	66	0	15	50	0	0	2	64
1286	15	15	4	215	569	581	309	215	0	43	47	49	76	14664	34589	55577	120089	65751	112	47	0	0	0	0	0	0	0	0	0	100
1287	15	15	4	244	645	659	350	244	0	49	53	56	86	14664	34589	55577	120089	65751	74	53	0	0	0	0	0	0	0	0	0	114
1288	15	15	4	0	0	0	0	0	0	0	0	0	0	14664	34589	55577	120089	65751	34	0	19	0	450	222	114	114	0	0	0	0
1289	15	15	4	0	0	0	0	0	0	0	0	0	0	14664	34589	55577	120089	65751	50	0	12	0	660	330	165	165	0	0	0	0
1290	15	15	4	107	325	325	180	107	0	20	21	25	42	10266	35630	55587	95466	60133	274	224	2	0	0	0	0	0	0	0	0	74
1291	15	15	4	64	193	194	107	64	0	12	12	15	25	10266	35630	55587	95466	60133	62	132	28	0	283	116	58	108	1	0	0	44
1292	15	15	4	0	0	0	0	0	0	0	0	0	0	10266	35630	55587	95466	60133	133	0	69	0	481	0	0	475	6	0	0	0
1293	15	15	4	927	2810	2818	1560	0	927	171	180	214	362	10266	35630	55587	95466	60133	72	0	11	0	0	0	0	0	0	0	0	640
1294	15	15	4	287	869	872	483	287	0	53	56	66	112	10266	35630	55587	95466	60133	356	584	3	0	1	0	0	0	1	0	0	198
1295	15	15	4	252	765	767	425	252	0	46	49	58	99	10266	35630	55587	95466	60133	140	535	6	0	49	0	0	49	0	0	0	174
1296	15	15	4	1	2	2	1	1	0	0	0	0	0	10266	35630	55587	95466	60133	293	0	0	0	3	0	0	0	3	0	0	0
1297	15	15	4	40	120	120	67	40	0	7	8	9	15	10266	35630	55587	95466	60133	83	82	0	0	1	0	0	0	1	0	0	27
1298	15	15	4	0	0	0	0	0	0	0	0	0	0	10266	35630	55587	95466	60133	48	0	0	0	0	0	0	0	0	0	0	0
1299	15	15	4	238	721	724	401	0	238	44	46	55	93	10266	35630	55587	95466	60133	38	0	0	0	0	0	0	0	0	0	0	164
1300	15	15	4	0	0	0	0	0	0	0	0	0	0	10266	35630	55587	95466	60133	45	0	0	0	0	0	0	0	0	0	0	0
1301	15	15	4	488	1479	1484	821	0	488	90	95	113	191	10266	35630	55587	95466	60133	42	0	0	0	258	70	70	70	0	28	20	337
1302	15	15	4	1645	4986	5002	2769	0	1645	303	320	380	642	10266	35630	55587	95466	60133	53	0	15	0	156	17	17	100	0	13	9	1135
1303	15	15	4	319	967	970	537	0	319	59	62	74	125	10266	35630	55587	95466	60133	45	0	0	0	2400	648	648	648	0	264	192	220
1304	15	15	4	37	112	112	62	0	37	7	7	9	14	10266	35630	55587	95466	60133	27	1	23	0	1500	130	130	1037	0	122	81	26
1305	15	15	4	0	0	0	0	0	0	0	0	0	0	14516	34847	55610	112736	56304	52	0	4	0	59	17	41	0	1	0	0	0
1306	15	15	4	1	3	3	1	1	0	0	0	0	0	14516	34847	55610	112736	56304	126	0	0	0	37	0	0	36	1	0	0	1
1307	15	15	4	369	1010	1013	497	336	33	71	78	95	125	14516	34847	55610	112736	56304	152	74	1	0	0	0	0	0	0	0	0	184
1308	15	15	4	317	869	871	428	127	190	61	67	82	108	14516	34847	55610	112736	56304	53	45	14	0	50	5	7	38	0	0	0	158
1309	15	15	4	147	402	403	198	145	2	28	31	38	50	14516	34847	55610	112736	56304	62	30	0	0	0	0	0	0	0	0	0	73
1310	15	15	4	982	2687	2694	1322	694	288	190	207	252	333	14516	34847	55610	112736	56304	249	177	14	0	100	28	67	0	0	0	5	490
1311	15	15	4	407	1115	1118	549	407	0	79	86	105	138	14516	34847	55610	112736	56304	117	79	1	0	25	8	8	9	0	0	0	203
1312	15	15	4	310	848	850	418	117	193	60	65	80	105	14516	34847	55610	112736	56304	28	53	0	0	0	0	0	0	0	0	0	155
1313	15	15	4	261	715	717	352	261	0	50	55	67	89	14516	34847	55610	112736	56304	73	54	1	0	0	0	0	0	0	0	0	130
1314	15	15	4	433	1282	1284	656	432	2	67	98	104	165	13968	34409	56177	114259	65208	188	153	0	0	0	0	0	0	0	0	0	279
1315	15	15	4	0	0	0	0	0	0	0	0	0	0	13968	34409	56177	114259	65208	130	0	60	0	659	38	38	38	0	329	216	0
1316	15	15	4	0	0	0	0	0	0	0	0	0	0	13968	34409	56177	114259	65208	21	0	0	0	0	0	0	0	0	0	0	0
1317	15	15	4	1	2	2	1	1	0	0	0	0	0	13968	34409	56177	114259	65208	107	0	73	0	1532	676	250	282	0	208	116	1
1318	15	15	4	1	2	2	1	1	0	0	0	0	0	13968	34409	56177	114259	65208	91	1	35	0	500	134	134	134	0	59	39	0
1319	15	15	4	1	2	2	1	1	0	0	0	0	0	13968	34409	56177	114259	65208	65	0	27	0	300	52	66	78	0	52	52	1
1320	15	15	4	537	1587	1590	812	537	0	82	122	128	204	13968	34409	56177	114259	65208	165	191	1	0	0	0	0	0	0	0	0	346
1321	15	15	4	483	1429	1431	731	368	115	74	110	116	184	13968	34409	56177	114259	65208	138	169	0	0	0	0	0	0	0	0	0	311
1322	15	15	4	641	1895	1898	970	376	264	98	145	153	244	13968	34409	56177	114259	65208	164	222	4	0	48	0	0	48	0	0	0	413
1323	15	15	4	238	704	706	360	43	195	37	54	57	91	13968	34409	56177	114259	65208	36	80	0	0	0	0	0	0	0	0	0	153
1324	15	15	4	0	0	0	0	0	0	0	0	0	0	13968	34409	56177	114259	65208	42	0	24	0	200	0	0	0	0	120	80	0
1325	15	15	4	9	27	27	14	5	4	1	2	2	4	13968	34409	56177	114259	65208	198	3	43	0	727	131	314	37	0	135	110	6
1326	15	15	4	35	99	99	43	27	8	7	8	8	11	13315	33674	54008	95937	48221	13	9	5	0	4	0	4	0	0	0	0	18

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1249	58	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1250	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1251	0	0	0	0	0	Livermore	398	620	985	965	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1252	116	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1253	353	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1254	58	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1255	263	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1256	267	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1257	105	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1258	64	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1259	27	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1260	235	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1261	62	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1262	2	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1263	118	0	0	0	0	Livermore	305	460	730	745	2245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1264	257	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1265	44	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1266	498	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1267	163	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1268	477	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1269	272	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1270	532	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1271	376	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1272	200	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1273	569	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1274	474	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1275	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1276	385	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1277	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1278	471	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1279	11	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1280	2	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1281	2	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1282	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1283	336	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1284	136	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1285	136	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1286	213	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1287	241	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1288	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1289	0	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1290	123	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1291	73	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1292	0	0	7237	1334	5903	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1293	1061	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1294	328	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1295	289	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1296	1	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1297	45	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1298	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1299	272	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1300	0	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1301	558	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1302	1882	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1303	365	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1304	42	0	0	0	0	Livermore	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1305	0	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1306	1	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1307	380	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1308	326	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1309	151	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1310	1009	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1311	419	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1312	319	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1313	269	0	0	0	0	Livermore	63	73	225	90	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1314	453	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1315	0	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1316	0	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1317	1	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1318	1	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1319	1	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1320	561	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1321	505	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1322	669	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1323	249	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1324	0	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1325	10	0	0	0	0	Livermore	374	595	1120	1050	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1326	31	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1249	0	50	100	0	50	121	121	0	50	100	0	50	121	121	30	30	4	801607	177969	724
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1276	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
1277	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
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1326	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1327	15	15	4	154	438	441	193	33	122	32	36	38	49	13315	33674	54008	95937	48221	61	46	18	0	81	0	0	81	0	0	0	81
1328	15	15	4	905	2567	2585	1132	791	114	187	209	220	288	13315	33674	54008	95937	48221	171	221	5	0	0	0	0	0	0	0	0	475
1329	15	15	4	402	1141	1149	503	324	78	83	93	98	128	13315	33674	54008	95937	48221	98	101	0	0	0	0	0	0	0	0	0	211
1330	15	15	4	470	1333	1342	588	404	66	97	109	114	150	13315	33674	54008	95937	48221	157	115	20	0	559	159	159	240	0	0	0	247
1331	15	15	4	115	326	328	144	115	0	24	27	28	37	13315	33674	54008	95937	48221	40	0	8	0	0	0	0	0	0	0	0	60
1332	15	15	4	127	359	362	158	2	125	26	29	31	40	13315	33674	54008	95937	48221	21	0	10	0	111	42	69	0	0	0	0	67
1333	15	15	4	366	1039	1046	458	6	360	76	85	89	117	13315	33674	54008	95937	48221	117	4	85	0	300	44	147	44	0	39	26	192
1334	15	15	4	7	19	19	7	7	0	1	2	2	2	12594	34272	54096	120956	48506	94	4	1	0	9	0	0	0	9	0	0	3
1335	15	15	4	96	264	266	99	0	96	19	22	22	34	12594	34272	54096	120956	48506	42	56	12	0	0	0	0	0	0	0	0	36
1336	15	15	4	266	730	735	274	187	78	52	60	61	93	12594	34272	54096	120956	48506	479	74	26	0	365	0	0	251	4	65	45	99
1337	15	15	4	599	1645	1656	618	592	7	117	135	138	210	12594	34272	54096	120956	48506	267	336	3	0	57	0	57	0	0	0	0	224
1338	15	15	4	51	140	141	53	51	0	10	11	12	18	12594	34272	54096	120956	48506	151	28	3	0	15	0	0	0	15	0	0	19
1339	15	15	4	597	1639	1651	616	169	429	116	135	137	209	12594	34272	54096	120956	48506	104	345	7	0	422	0	27	392	3	0	0	223
1340	15	15	4	233	641	645	241	183	50	45	53	54	82	12594	34272	54096	120956	48506	45	131	7	0	461	0	102	359	0	0	0	87
1341	15	15	4	2	5	5	3	2	0	1	0	0	1	12974	33886	56050	109851	65935	371	2	176	0	1013	0	0	791	0	222	0	1
1342	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	175	0	176	0	1238	0	0	702	0	536	0	0
1343	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	172	0	234	0	1406	0	0	842	0	564	0	0
1344	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	186	0	351	0	1406	0	0	842	0	564	0	0
1345	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	182	0	205	0	1406	0	0	842	0	564	0	0
1346	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	1813	57	256	0	40	0	0	0	40	0	0	0
1347	15	15	4	22	68	69	35	21	1	7	3	4	7	12974	33886	56050	109851	65935	576	16	11	0	27	0	11	0	16	0	0	12
1348	15	15	4	11	35	35	18	11	0	4	2	2	4	12974	33886	56050	109851	65935	45	25	7	0	150	57	65	26	0	0	2	6
1349	15	15	4	1	3	3	1	1	0	0	0	0	0	12974	33886	56050	109851	65935	82	0	0	0	0	0	0	0	0	0	0	0
1350	15	15	4	3	11	11	6	3	0	1	1	1	1	12974	33886	56050	109851	65935	148	0	3	0	2	0	0	0	2	0	0	2
1351	15	15	4	52	162	163	84	52	0	18	8	9	17	12974	33886	56050	109851	65935	76	113	0	0	1	0	0	0	1	0	0	28
1352	15	15	4	305	951	961	492	305	0	104	47	55	99	12974	33886	56050	109851	65935	89	684	11	0	70	23	23	23	0	0	0	163
1353	15	15	4	429	1336	1351	691	268	161	146	67	78	139	12974	33886	56050	109851	65935	66	1045	1	0	0	0	0	0	0	0	0	230
1354	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	65	0	0	0	1	0	0	0	1	0	0	0
1355	15	15	4	297	924	934	478	256	41	101	46	54	96	12974	33886	56050	109851	65935	161	599	7	0	52	0	0	52	0	0	0	159
1356	15	15	4	287	894	904	463	286	1	97	45	52	93	12974	33886	56050	109851	65935	76	644	0	0	0	0	0	0	0	0	0	154
1357	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	56	0	116	0	598	0	0	0	0	359	239	0
1358	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	85	0	160	0	918	36	146	0	0	431	305	0
1359	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	98	0	199	0	1200	84	334	502	0	183	97	0
1360	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	31	0	14	0	75	5	57	7	0	4	2	0
1361	15	15	4	74	232	234	120	74	0	25	12	13	24	12974	33886	56050	109851	65935	74	165	74	0	704	197	473	34	0	0	0	40
1362	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	149	0	188	0	963	0	0	0	0	578	385	0
1363	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	132	0	0	0	0	0	0	0	0	0	0	0
1364	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	130	0	26	0	50	0	25	0	0	0	25	0
1365	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	112	0	209	0	1000	0	0	0	0	665	335	0
1366	15	15	4	2	5	5	3	0	2	1	0	0	1	12974	33886	56050	109851	65935	57	0	83	0	476	0	0	0	0	285	190	1
1367	15	15	4	154	480	485	248	1	153	52	24	28	50	12974	33886	56050	109851	65935	223	2	333	0	1217	0	0	0	0	730	487	83
1368	15	15	4	356	1109	1121	574	0	356	121	55	65	115	12974	33886	56050	109851	65935	156	0	28	0	282	0	0	0	0	169	113	191
1369	15	15	4	19	59	60	31	19	0	6	3	3	6	12974	33886	56050	109851	65935	206	2	0	0	3	0	0	0	3	0	0	10
1370	15	15	4	141	439	444	227	141	0	48	22	26	46	12974	33886	56050	109851	65935	301	54	3	0	5	0	0	0	5	0	0	75
1371	15	15	4	14	43	44	22	14	0	5	2	3	4	12974	33886	56050	109851	65935	1339	33	71	0	0	0	0	0	0	0	0	7
1372	15	15	4	117	364	368	188	117	0	40	18	21	38	12974	33886	56050	109851	65935	133	7	2	0	0	0	0	0	0	0	0	63
1373	15	15	4	7	22	22	11	7	0	2	1	1	2	12974	33886	56050	109851	65935	291	9	1	0	0	0	0	0	0	0	0	4
1374	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	232	0	0	0	5	0	0	4	1	0	0	0
1375	15	15	4	3	8	8	4	3	0	1	0	0	1	12974	33886	56050	109851	65935	144	4	0	0	1	0	0	0	1	0	0	1
1376	17	17	4	144	424	425	275	141	3	24	31	35	53	13344	32640	55668	116463	76980	19044	83	42	0	443	32	136	241	0	22	13	68
1377	17	17	4	1430	4323	4501	2524	1374	56	267	419	364	380	11548	33801	54725	96286	51883	558	442	6	0	299	5	118	176	0	0	0	802
1378	17	17	4	162	439	474	223	96	66	40	45	37	39	12895	34599	55054	100864	42418	63	27	1	0	55	7	16	33	0	0	0	72
1379	17	17	4	184	500	503	308	181	3	31	46	43	64	13232	32805	55288	125291	77858	217	145	2	0	72	11	57	4	0	0	0	65
1380	17	17	4	222	671	673	384	121	101	91	32	38	61	14322	33013	55067	116462	59138	2798	79	23	0	116	13	44	55	3	0	1	104
1381	17	17	4	74	224	224	128	39	35	30	11	13	20	14322	33013	55067	116462	59138	4809	26	70	0	362	39	142	167	11	0	3	35
1382	17	17	4	398	1201	1205	688	215	183	162	57	69	110	14322	33013	55067	116462	59138	382	142	5	0	26	10	10	7	0	0	0	186
1383	17	17	4	92	278	279	159	50	42	37	13	16	25	14322	33013	55067	116462	59138	497	32	2	0	10	4	4	1	0	0	0	43
1384	17	17	4	1241	3747	3759	2147	545	696	506	179	214	342	14322	33013	55067	116462	59138	634	444	25	0	129	56	45	25	0	0	2	581
1385	15	15	4	124	397	397	232	115	8	18	23	31	52	12686	33373	55205	162489	118929	53525	111	47	0	1100	58	552	388	20	71	10	91
1386	15	15	4	205	567	567	363	172	33	23	48	49	85	17463	33626	55411	139330	89906	7047	138	5	0	156	18	89	8	0	31	12	90
1387	15	15	4	0	0	0	0	0	0	0	0	0	0	15556	33815	55575	109645	70752	839	0	9	0	266	22	115	108	0	13	8	0
1388	15	15	4	35	104	104	55	20	15	19	4	5	8	23038	37568	60623	112251	72839	383	6	0	0	0	0	0	0	0	0	0	15
1389	15	15	4	3	8	8	4	3	0	0	1	1	1	10266	35630	55587	95466	60133	602	6	3	0	13	2	3	8	0	0	0	2
1390	15	15	4	15	46	46	26	9	6	3	3	4	6	10266	35630	55587	95466	60133	2078	25	17	0	65	10	14	39	0	2	1	11
1391	15	15	4	3	8	8	4	3	0	0	0	1	1	10266	35630	55587	95466	60133	891	5	4	0	17	2	4	11	0	1	0	2
1392	15	15	4	4	12	12	6	4	0	1	1	1	1	10266	35630	55587	95466	60133	1525	10	8	0	32	5	7	19	0	1	0	3
1393	15	15	4	1	4	4	2	1	0	0	0	0	1	10266	35630	55587	95466	60133	706	3	0	0	0	0	0	0	0	0	0	1
1394	15	15	4	0	0	0	0	0	0	0	0	0	0	10266	35630	55587	95466	60133	234	0	0	0	0	0	0	0	0	0	0	0
1395	15	15	4	5	15	15	8	5	0	1	1	1	2	10266	35630	55587	95466	60133	2414	11	8	0	33	5	7	19	0	1	1	3
1396	15	15	4	1	4	4	2	1	0	0	0	0	0	10266	35630	55587	95466	60133	456	2	2	0	12	2	2	8	0	0	0	1
1397	15	15	4	3	8	8	4	3	0	0	0	1	1	10266	35630	55587	95466	60133	802	5	6	0	25	4	5	15	0	1	0	2
1398	15	15	4	8	24	25	13	7	1	3	1	1	3	12974	33886	56050	109851	65935	2625	16	2	0	8	0	0	0	8	0	0	4
1399	15	15	4	138	428	433	222	123	15	47	21	25	45	12974	33886	56050	109851	65935	26775	315	3	0	14	0	0	0	14	0	0	74
1400	15	15	4	393	1225	1239	634	353	41	133	61	71	127	12974	33886	56050	109851	65935	99837	908	4	0	20	0	0	0	20	0	0	211
1401	18	18	4	0	0	0	0	0	0	0	0	0	0	9795	33319	52583	114869	25199	217	0	78	0	229	0	7	222	0	0	0	0
1402	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	52192	92065	75570	13	0	1	0	47	0	0	47	0	0	0	0
1403	18	18	4	0	0	0	0	0	0	0	0	0	0	12573	32746	51954	83596	25708	93	0	3	0	59	0	0	59	0	0	0	0
1404	18	18	4	4	14	14	5	2	1	3	0	0	0	12209	33450	53110	85106	24359	27	0	9	0	233	3	24	92	0	75	39	3

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1327	137	2113	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1328	802	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1329	356	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1330	416	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1331	102	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1332	112	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1333	324	0	0	0	0	Livermore	270	315	600	455	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1334	5	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1335	66	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1336	183	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1337	414	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1338	35	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1339	412	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1340	161	0	0	0	0	Livermore	210	369	610	535	1730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1341	2	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1342	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1343	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1344	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1345	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1346	0	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1347	26	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1348	13	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1349	1	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1350	4	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1351	61	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1352	357	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1353	502	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1354	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1355	347	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1356	336	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1357	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1358	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1359	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1360	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1361	87	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1362	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1363	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1364	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1365	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1366	2	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1367	180	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1368	417	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1369	22	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1370	165	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1371	16	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1372	137	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1373	8	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1374	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1375	3	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1376	115	0	0	0	0	Uninc. Other	138	175	460	360	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1377	1402	0	0	0	0	Fairview	53	78	15	33	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1378	162	0	0	0	0	Fairview	64	119	150	190	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1379	99	0	0	0	0	Fairview	18	10	35	25	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1380	272	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1381	91	0	0	0	0	Sunol	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1382	488	0	0	0	0	Uninc. Other	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1383	113	0	0	0	0	Uninc. Other	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1384	1521	0	0	0	0	Uninc. Other	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1385	105	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1386	158	175	0	0	0	Sunol	117	228	455	410	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1387	0	0	0	0	0	Uninc. Other	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1388	44	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1389	3	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1390	18	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1391	3	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1392	4	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1393	2	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1394	0	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1395	6	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1396	1	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1397	3	0	0	0	0	Uninc. Other	138	88	285	275	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1398	9	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1399	161	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1400	461	0	0	0	0	Uninc. Other	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1401	0	0	0	0	0	Oakland	530	685	1355	1025	3605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1402	0	0	0	0	0	Oakland	790	1165	1460	1705	5110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1403	0	0	0	0	0	Oakland	2888	4384	6230	4915	18440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1404	6	0	0	0	0	Oakland	880	1235	1530	1230	4875	1	0	1	0	0	0	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1327	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1328	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1329	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1330	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
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1332	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1333	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	820085	162858	717
1334	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1335	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1336	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1337	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
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1339	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1340	0	50	100	0	50	90	90	0	50	100	0	50	90	90	30	30	4	743298	124297	716
1341	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1342	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
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1376	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	766622	161783	844
1377	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1143915	173832	843
1378	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1509481	236545	841
1379	0	50	100	0	50	456	456	0	50	100	0	50	456	456	114	114	5	595771	158376	822
1380	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1381	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1382	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
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1389	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
1390	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	470035	51633	720
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1401	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2088692	1275303	988
1402	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1780567	1507093	967
1403	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1597127	610380	875
1404	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2270153	671921	896

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1405	18	18	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	966	0	352	434	0	0	181	0
1406	19	19	4	437	1025	1025	682	340	96	91	148	93	105	14643	32994	55881	114181	52559	33	26	7	0	330	58	90	173	2	5	3	113
1407	19	19	4	172	382	383	225	122	50	46	55	34	37	12738	33070	54335	109506	45163	19	13	1	0	15	1	14	0	0	0	0	39
1408	19	19	4	172	382	383	225	122	50	46	55	34	37	12738	33070	54335	109506	45163	14	13	1	0	15	1	14	0	0	0	0	39
1409	19	19	4	400	938	938	624	311	89	83	135	86	96	14643	32994	55881	114181	52559	30	24	7	0	302	53	83	158	2	4	3	103
1410	19	19	4	115	268	501	259	25	90	30	36	24	25	9487	33026	51414	117722	29000	7	6	2	0	32	1	16	15	0	0	0	86
1411	19	19	4	332	647	2016	677	25	307	92	96	73	71	8511	32597	51561	102386	13596	9	10	4	0	952	25	130	778	0	19	0	588
1412	19	19	4	701	1414	1466	614	5	696	222	135	140	204	9588	32691	52485	110364	19403	7	6	2	0	417	43	266	93	0	9	7	111
1413	19	19	4	944	1905	1976	828	6	939	299	182	188	275	9588	32691	52485	110364	19403	9	7	3	0	552	56	352	124	0	11	9	150
1414	19	19	4	917	1850	1918	804	6	911	291	176	183	267	9588	32691	52485	110364	19403	8	7	3	0	536	55	342	121	0	10	9	145
1415	19	19	4	202	409	444	246	75	127	67	57	40	37	10145	32413	54048	103131	30139	14	6	5	0	353	40	139	165	0	10	0	42
1416	19	19	4	337	685	743	411	126	212	113	95	67	63	10145	32413	54048	103131	30139	21	11	9	0	640	105	116	413	0	2	4	70
1417	19	19	4	288	584	634	351	107	180	96	81	58	53	10145	32413	54048	103131	30139	14	9	7	0	443	83	131	214	0	5	11	60
1418	19	19	4	738	1647	1719	1112	295	443	203	209	157	169	11829	33060	56232	100507	36935	29	11	13	0	453	25	170	237	0	15	6	199
1419	19	19	4	522	1359	1428	700	174	348	154	167	110	92	12193	33575	52432	99737	28431	20	19	5	0	214	0	66	142	0	4	2	248
1420	19	19	4	407	908	948	613	162	244	112	115	86	93	11829	33060	56232	100507	36935	10	7	5	0	135	4	56	74	0	0	2	110
1421	19	19	4	410	971	1003	538	202	207	122	132	84	72	11681	32723	52357	104957	33719	24	24	6	0	176	36	48	80	0	12	0	136
1422	19	19	4	522	1359	1428	700	174	348	154	167	110	92	12193	33575	52432	99737	28431	40	19	5	0	214	0	66	142	0	4	2	248
1423	19	19	4	6	14	17	8	3	4	3	1	1	1	11477	32991	55055	88464	31236	66	0	5	0	185	43	81	49	0	3	8	2
1424	19	19	4	377	686	688	231	104	273	220	53	47	57	12381	33462	54250	110187	38563	31	7	19	0	946	83	512	98	0	165	89	50
1425	19	19	4	295	537	539	181	4	291	172	41	37	45	12381	33462	54250	110187	38563	28	7	40	0	2009	78	1515	191	0	167	58	39
1426	19	19	4	1621	2951	2960	994	0	1621	947	227	201	246	12381	33462	54250	110187	38563	31	18	27	0	1350	212	840	123	0	100	74	216
1427	19	19	4	1006	1832	1837	617	0	1006	588	141	125	152	12381	33462	54250	110187	38563	52	2	14	0	993	70	443	181	0	247	52	134
1428	19	19	4	0	0	0	0	0	0	0	0	0	0	12381	33462	54250	110187	38563	15	0	12	0	626	410	138	21	0	16	42	0
1429	19	19	4	811	1733	1751	1100	355	456	208	212	170	221	13163	34024	53892	111568	47870	40	35	9	0	365	107	74	169	0	14	1	137
1430	19	19	4	271	625	653	417	149	122	51	63	62	95	14585	30716	56222	138329	69749	29	23	7	0	2012	310	671	863	0	107	61	49
1431	19	19	4	165	381	398	254	92	73	31	38	38	58	14585	30716	56222	138329	69749	17	11	1	0	231	36	174	0	0	21	0	30
1432	19	19	4	654	1351	1364	935	276	378	218	179	127	130	12115	33971	53830	120889	50580	38	27	5	0	466	103	171	157	0	26	9	97
1433	19	19	4	788	1629	1644	1127	333	455	263	216	153	157	12115	33971	53830	120889	50580	40	32	6	0	602	162	137	274	0	18	10	117
1434	19	19	4	625	1292	1303	894	263	361	209	171	121	124	12115	33971	53830	120889	50580	33	22	4	0	424	16	115	284	0	8	3	93
1435	19	19	4	419	999	1041	498	187	232	148	104	83	83	11148	31877	53008	95111	27312	20	17	6	0	123	7	30	70	0	16	0	146
1436	19	19	4	589	1312	1371	794	242	347	136	163	136	154	11717	33384	55649	100071	35241	31	27	1	0	97	5	73	14	0	0	5	140
1437	19	19	4	419	999	1041	498	187	232	148	104	83	83	11148	31877	53008	95111	27312	37	17	6	0	123	7	30	70	0	16	0	146
1438	19	19	4	307	733	764	366	137	170	109	77	61	61	11148	31877	53008	95111	27312	16	11	6	0	123	3	17	88	0	7	9	107
1439	18	18	4	773	1925	1932	773	324	450	230	205	157	182	13484	32731	54146	144921	30243	43	28	9	0	935	29	291	564	0	43	8	344
1440	18	18	4	312	777	780	312	130	182	93	83	63	73	13484	32731	54146	144921	30243	15	10	3	0	341	11	107	205	0	16	3	139
1441	18	18	4	311	644	660	391	88	224	90	68	62	92	13073	33001	51921	105195	27805	16	5	5	0	217	5	55	97	0	50	10	76
1442	18	18	4	585	1210	1241	736	165	420	169	128	116	172	13073	33001	51921	105195	27805	24	9	4	0	204	7	93	62	0	33	9	143
1443	18	18	4	765	1905	1912	765	197	568	228	203	155	180	13484	32731	54146	144921	30243	32	20	2	0	266	21	27	197	0	13	8	340
1444	18	18	4	263	434	446	270	35	228	83	73	53	54	13265	33574	54077	109685	35807	9	5	2	0	219	17	64	129	0	5	5	18
1445	18	18	4	964	1590	1635	989	126	839	304	269	194	197	13265	33574	54077	109685	35807	36	30	7	0	567	119	145	283	0	12	8	66
1446	18	18	4	1954	3071	3091	1629	13	1941	861	351	332	409	12823	32169	54430	116520	24677	26	19	12	0	2500	68	1317	871	0	155	88	136
1447	18	18	4	362	956	973	336	23	339	280	37	26	19	8992	33054	56621	78808	14709	13	10	3	0	150	2	71	43	0	21	13	244
1448	18	18	4	354	936	953	329	23	332	274	36	26	19	8992	33054	56621	78808	14709	13	10	3	0	146	2	69	42	0	21	12	239
1449	18	18	4	777	2172	2184	734	222	555	390	190	109	87	11932	29813	54050	78810	20341	26	18	7	0	149	1	104	28	0	12	4	552
1450	18	18	4	497	1375	1376	462	159	338	244	131	68	54	11254	33958	52033	139220	34178	26	17	9	0	269	6	43	182	0	24	14	350
1451	18	18	4	5	10	10	6	0	5	2	1	1	1	10890	31827	55496	120512	23605	22	0	12	0	352	74	90	58	0	0	129	1
1452	18	18	4	560	1596	1607	683	229	331	166	153	121	119	12721	31685	52732	87445	28700	27	23	4	0	176	33	96	40	0	7	0	337
1453	18	18	4	761	2170	2185	929	344	417	226	208	165	162	12721	31685	52732	87445	28700	49	41	2	0	120	7	93	20	0	0	0	459
1454	18	18	4	304	1080	1081	411	163	142	118	87	55	45	12603	32398	54039	100611	32906	19	17	2	0	32	0	5	25	0	2	1	236
1455	18	18	4	372	1321	1322	502	199	173	144	107	67	54	12603	32398	54039	100611	32906	26	25	5	0	112	4	16	88	0	3	2	289
1456	18	18	4	879	3254	3302	1244	311	568	449	164	126	141	12423	33565	54745	102745	27278	43	24	20	0	578	99	59	412	4	4	0	650
1457	18	18	4	759	2726	2865	1020	154	605	275	195	158	131	12824	33342	54917	124679	29977	25	14	7	0	318	22	83	205	0	5	2	615
1458	18	18	4	289	887	889	344	139	150	193	32	30	34	13034	32373	51800	105714	28157	36	7	14	0	260	45	64	16	0	90	45	177
1459	18	18	4	34	104	104	40	16	17	23	4	4	4	13034	32373	51800	105714	28157	41	2	33	0	713	183	177	68	0	220	64	21
1460	18	18	4	541	1664	1668	645	169	373	361	60	56	64	13034	32373	51800	105714	28157	37	21	31	0	466	51	140	239	4	0	33	331
1461	18	18	4	575	1437	1463	908	456	119	150	173	134	118	14469	32986	56429	92621	48258	40	68	16	0	211	4	98	104	0	0	5	192
1462	18	18	4	126	448	463	156	34	93	61	33	19	14	12109	32859	52887	158746	27638	55	8	38	0	244	5	39	92	0	68	40	103
1463	18	18	4	451	1377	1377	693	168	283	82	146	103	121	18119	33341	53440	85460	33918	74	3	82	0	100	3	11	68	0	18	0	334
1464	18	18	4	904	2507	2507	1213	865	39	169	223	238	273	14041	34184	56341	113124	57823	81	47	18	0	650	40	453	127	0	0	31	319
1465	18	18	4	1197	3320	3320	1606	1145	52	224	295	316	362	14041	34184	56341	113124	57823	107	62	24	0	862	53	601	168	0	0	40	422
1466	18	18	4	0	0	0	0	0	0	0	0	0	0	14041	34184	56341	113124	57823	184	0	42	0	2021	64	1181	255	0	430	91	0
1467	18	18	4	1797	4940	4952	3083	1722	75	310	478	426	582	13341	33793	56112	125314	84902	225	202	7	0	772	129	326	299	0	11	6	830
1468	17	17	4	559	1885	1888	840	414	145	143	171	126	118	14407	33663	54187	97533	40350	50	52	2	0	26	10	6	8	0	1	1	297
1469	17	17	4	337	804	833	382	88	249	98	84	75	79	13961	32958	52347	128446	33267	25	16	10	0	320	66	141	95	0	11	7	88
1470	17	17	4	798	2689	2693	1198	581	217	204	244	180	169	14407	33663	54187	97533	40350	99	75	21	0	370	31	35	179	0	75	50	423
1471	17	17	4	356	1201	1203	535	291	66	91	109	81	76	14407	33663	54187	97533	40350	41	22	18	0	460	123	59	230	0	34	14	189
1472	17	17	4	284	877	878	344	206	78	84	66	63	72	15107	33773	51865	114493	41632	49	35	14	0	411	8	100	117	5	163	18	123
1473	17	17	4	232	717	718	281	19	213	68	54	51	59	15107	33773	51865	114493	41632	30	4	9	0	1265	277	481	498	0	3	6	101
1474	17	17	4	347	1072	1074	421	19	328	102	81	77	88	15107	33773	51865	114493	41632	17	4	9	0	420	7	156	248	0	3	6	151
1475	17	17	4	462	1439	1451	637	254	208	117	111	103	132	15107	33773	51865	114493	41632	10	28	8	0	162	72	9	81	0	0	0	238
1476	17	17	4	378	968	995	495	189	189	101	126	80	71	12816	34872	53789	97775	36341	45	36	16	0	274	162	47	59	0	5	1	115
1477	17	17	4	214	549	564	281	107	107	57	72	45	40	12816	34872	53789	97775	36341	26	20	9	0	280	135	107	33	0	3	1	65
1478	17	17	4	485	1257	1326	662	162	323	128	147	107	103	13809	33322	53562	112498	36712	51	29	26	0	1094	176	210	670	0	25	13	184
1479	17	17	4	207	502	502	244	73	134	68	56	46	37	12898	33892	54064	101373	34996	29	16	5	0	199	31	164	4	0	0	0	67
1480	17	17	4	571	1512	1525	749	436	135	117	166	135	153	13538	33678	53425	103016	42037	93	74	14	0	292	24	101	159	0	5	3	224
1481	17	17	4	230	585	594	323	107	123	53	71	57	49	13893	32820	54310	107883	38576	39	24	7	0	173	3	120	40	4	5	3	76
1482	17	17	4	224	570	579	315	104	120	52	69	55	48	13893	32820	54310	107883	38576	38	23	7	0	168	3	116	38	4	5	3	74

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1405	0	0	0	0	0	Oakland	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1406	314	0	0	0	0	Berkeley	133	138	105	180	560	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1407	119	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1408	119	0	0	0	0	Berkeley	123	173	265	205	775	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1409	287	0	0	0	0	Berkeley	133	138	105	180	560	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1410	335	0	0	0	0	Berkeley	66	108	115	105	405	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1411	1263	0	0	0	0	Berkeley	955	635	760	565	2905	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1412	898	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1413	1210	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1414	1175	0	326	54	272	Berkeley	1730	1790	2445	2170	8145	0	0	0	1	1	1	1	0	1	1	1	1	1	1
1415	169	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1416	283	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1417	242	0	0	0	0	Berkeley	374	415	700	535	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1418	706	0	0	0	0	Oakland	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1419	577	0	0	0	0	Berkeley	130	144	105	105	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1420	389	0	0	0	0	Berkeley	111	116	205	144	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1421	390	0	0	0	0	Berkeley	143	150	170	125	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1422	577	0	0	0	0	Berkeley	130	144	105	105	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1423	7	0	0	0	0	Berkeley	2220	3020	4780	4660	14680	1	0	1	0	0	1	1	0	1	1	1	1	1	1
1424	302	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1425	236	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1426	1297	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1427	805	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1428	0	0	0	0	0	Emeryville	2640	3735	4900	6710	17990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1429	797	0	0	0	0	Oakland	141	159	350	310	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1430	235	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1431	143	0	0	0	0	Oakland	260	320	405	520	1500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1432	584	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1433	703	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1434	558	0	0	0	0	Oakland	445	450	530	495	1915	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1435	318	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1436	582	0	0	0	0	Oakland	164	123	140	85	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1437	318	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1438	234	0	0	0	0	Oakland	138	119	230	210	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1439	613	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1440	247	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1441	324	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1442	609	0	0	0	0	Oakland	369	370	415	295	1440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1443	606	0	0	0	0	Oakland	385	585	900	945	2815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1444	159	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1445	584	0	0	0	0	Oakland	655	450	595	460	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1446	1122	0	0	0	0	Oakland	655	910	1515	1620	4695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1447	295	0	0	0	0	Oakland	52	49	75	44	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1448	288	0	0	0	0	Oakland	52	49	75	44	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1449	662	0	0	0	0	Oakland	40	55	45	64	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1450	429	0	0	0	0	Oakland	38	28	55	40	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1451	3	0	0	0	0	Oakland	800	1020	1775	1545	5125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1452	546	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1453	742	0	0	0	0	Oakland	162	189	225	129	700	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1454	369	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1455	452	0	0	0	0	Oakland	82	43	195	45	375	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1456	1222	0	0	0	0	Oakland	264	300	225	210	1005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1457	1144	0	0	0	0	Oakland	237	275	305	185	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1458	352	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1459	41	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1460	659	0	0	0	0	Oakland	770	910	930	935	3555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1461	447	0	0	0	0	Oakland	73	83	80	54	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1462	150	0	0	0	0	Oakland	222	195	275	240	935	1	0	1	0	0	0	0	0	1	1	1	1	1	1
1463	802	0	0	0	0	Alameda	113	209	400	365	1095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1464	620	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1465	821	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1466	0	0	0	0	0	Alameda	340	750	1220	1695	4005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1467	1133	0	0	0	0	Alameda	74	134	215	290	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1468	569	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1469	248	0	0	0	0	San Leandro	625	805	1210	1290	3925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1470	811	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1471	362	0	0	0	0	San Leandro	159	389	610	440	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1472	246	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1473	201	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1474	301	0	0	0	0	San Leandro	464	445	695	545	2160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1475	482	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1476	302	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1477	171	0	0	0	0	San Leandro	820	1465	1665	1355	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1478	436	0	0	0	0	Castro Valley	309	670	835	875	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1479	161	0	0	0	0	Castro Valley	227	530	430	500	1700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1480	404	0	0	0	0	Castro Valley	93	169	220	325	805	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1481	209	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1482	204	0	0	0	0	Castro Valley	54	185	155	130	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1405	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	5	1784277	850543	874
1406	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1682468	383100	1026
1407	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
1408	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1760450	440517	1025
1409	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	1682468	383100	1026
1410	0	200	300	100	200	95	95	0	200	200	100	200	95	95	19	19	2	1315737	557577	1007
1411	0	200	400	100	200	65	65	0	200	300	100	200	65	65	13	13	1	1247779	1085244	1008
1412	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
1413	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
1414	0	200	400	100	200	60	60	0	200	300	100	200	60	60	12	12	1	1522246	1181509	1018
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1418	0	100	200	50	100	69	69	0	100	100	50	100	69	69	16	16	3	1918981	585987	1002
1419	0	50	100	0	50	69	69	0	50	100	0	50	69	69	16	16	4	2236952	492346	995
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1464	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1075966	321387	952
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1468	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	2148329	532456	872
1469	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1970596	726998	871
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1473	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1693209	517658	863
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1478	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1520453	257784	848
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1482	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1550753	227746	842

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1483	17	17	4	264	595	611	328	106	157	65	71	63	65	12573	33173	54141	107597	40631	7	0	37	31	0	141	1	135	6	0	0	0	56
1484	17	17	4	371	1161	1224	646	184	187	117	116	78	61	12703	33757	55626	121487	34302	36	20	14	0	187	35	23	117	0	11	0	229
1485	17	17	4	626	1949	1964	862	344	283	158	150	139	179	13524	32293	54627	106424	36799	61	24	5	0	61	24	30	6	0	0	1	323
1486	17	17	4	462	1439	1451	637	254	208	117	111	103	132	13524	32293	54627	106424	36799	25	18	20	0	162	72	9	81	0	0	0	238
1487	17	17	4	499	1611	1699	668	307	192	123	145	115	116	14485	33135	53148	90766	32587	20	44	3	0	86	0	5	80	0	0	1	286
1488	17	17	4	273	880	928	365	167	105	67	79	63	63	14485	33135	53148	90766	32587	40	26	3	0	86	5	20	56	0	2	1	156
1489	17	17	4	11	37	37	16	8	3	3	3	3	2	14837	33223	54591	95692	38292	23	2	3	0	84	10	4	41	0	18	10	5
1490	17	17	4	126	424	435	186	52	74	40	36	25	25	14229	33117	52266	107948	34930	22	10	6	0	32	5	15	8	0	3	2	84
1491	17	17	4	126	424	435	186	52	74	40	36	25	25	14229	33117	52266	107948	34930	22	10	6	0	32	5	15	8	0	3	2	84
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1494	17	17	4	279	650	667	296	59	220	124	48	49	58	13213	32994	52330	106682	31984	21	13	9	0	181	2	36	127	0	17	0	78
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1496	17	17	4	362	1213	1244	532	149	213	115	104	73	70	14229	33117	52266	107948	34930	39	29	20	0	149	7	27	85	2	17	11	242
1497	17	17	4	135	452	464	198	55	80	43	39	27	26	14229	33117	52266	107948	34930	12	6	5	0	54	2	6	43	0	3	1	90
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1502	17	17	4	90	326	331	157	76	14	22	31	21	17	12407	34338	55321	93893	45106	14	9	4	0	24	1	2	19	0	1	1	64
1503	17	17	4	1229	4925	4950	2139	351	878	402	393	260	174	13991	32931	53819	128607	30485	77	51	26	0	267	77	106	79	0	3	1	1215
1504	17	17	4	1645	5171	5229	2380	933	711	507	418	357	364	14491	33632	53601	103725	41381	228	152	33	0	392	88	164	115	0	8	18	737
1505	17	17	4	229	793	795	365	157	73	75	60	47	48	13616	33561	53107	103705	43392	57	37	6	0	72	2	42	18	0	3	8	131
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1507	17	17	4	88	267	268	153	31	57	36	13	15	24	14322	33013	55067	116462	59138	380	26	3	0	14	1	6	6	0	0	0	41
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1511	16	16	4	882	2789	2800	1371	566	316	171	200	220	291	12932	34821	54645	110267	57134	64	70	4	0	50	25	25	0	0	0	0	451
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1527	16	16	4	361	1032	1047	548	115	246	99	90	84	88	12054	33645	55162	107995	45264	39	28	18	0	281	32	48	200	0	0	0	176
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1546	16	16	4	404	1464	1473	727	202	202	85	117	101	102	15654	34037	54419	99189	54359	51	48	91	0	1034	306	139	172	6	188	223	305
1547	16	16	4	374	1355	1363	673	209	164	78	108	94	94	15654	34037	54419	99189	54359	281	48	2	0	51	10	7	23	5	0	5	282
1548	15	15	4	182	505	505	192	141	42	30	37	45	71	15556	33815	55575	109645	70752	73	51	0	0	0	0	0	0	0	0	0	90
1549	15	15	4	120	332	333	127	93	27	20	25	30	47	15556	33815	55575	109645	70752	47	34	1	0	21	2	10	8	0	1	1	59
1550	15	15	4	94	260	260	99	72	22	15	19	23	36	15556	33815	55575	109645	70752	37	26	1	0	16	2	7	6	0	1	1	46
1551	15	15	4	496	1487	1502	505	405	91	129	119	118	130	13351	33752	53522	100923	51755	93	86	0	0	0	0	0	0	0	0	0	288
1552	15	15	4	269	813	821	279	226	43	44	70	71	85	15602	34045	54213	101172	56497	55	30	0	0	1	0	0	1	0	0	0	157
1553	15	15	4	195	589	595	202	164	31	32	51	51	61	15602	34045	54213	101172	56497	27	30	0	0	1	0	0	1	0	0	0	114
1554	15	15	4	376	1136	1147	390	316	60	61	97	99	118	15602	34045	54213	101172	56497	51	59	0	0	16	2	6	5	0	2	1	220
1555	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	102	0	0	0	0	0	0	0	0	0	0	0
1556	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	233	0	0	0	0	0	0	0	0	0	0	0
1557	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	60	0	0	0	0	0	0	0	0	0	0	0
1558	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	39	0	0	0	0	0	0	0	0	0	0	0
1559	15	15	4	1189	3252	3416	1147	310	879	454	190	223	322	15511	34870	55798	115845	72947	77	0	0	0	604	91	126	321	0	42	24	216
1560	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	188	0	0	0	0	0	0	0	0	0	0	0

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1483	172	0	0	0	0	Castro Valley	117	405	410	270	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1484	456	0	0	0	0	Hayward	158	245	250	205	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1485	653	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1486	482	0	0	0	0	Ashland	233	275	280	220	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1487	624	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1488	341	0	0	0	0	Cherryland	87	139	275	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1489	10	0	0	0	0	Hayward	83	149	200	115	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1490	168	0	0	0	0	Cherryland	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1491	168	0	0	0	0	Cherryland	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1492	168	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1493	168	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1494	201	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1495	90	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1496	481	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1497	179	0	0	0	0	Hayward	243	370	610	375	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1498	350	0	0	0	0	Hayward	124	244	295	185	850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1499	10	0	0	0	0	Hayward	560	955	1560	1270	4350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1500	727	544	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1501	279	0	0	0	0	Hayward	67	230	140	110	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1502	102	544	0	0	0	Hayward	88	129	125	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1503	2062	0	0	0	0	Hayward	97	119	140	140	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1504	1375	0	0	0	0	Hayward	1270	2365	3690	2885	10210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1505	241	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1506	758	0	0	0	0	Hayward	3615	6005	9410	8530	27560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1507	108	0	0	0	0	Hayward	119	274	310	335	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1508	0	0	0	0	0	Union City	505	795	1255	1090	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1509	972	0	0	0	0	Union City	10	29	50	100	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1510	633	0	0	0	0	Union City	168	194	575	600	1540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1511	1117	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1512	1117	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1513	189	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1514	147	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1515	253	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1516	184	0	0	0	0	Union City	136	300	390	310	1140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1517	862	0	0	0	0	Union City	101	114	75	205	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1518	243	0	0	0	0	Fremont	59	59	54	115	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1519	964	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1520	0	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1521	0	0	0	0	0	Fremont	271	387	980	1500	3145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1522	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1523	1525	0	0	0	0	Fremont	490	600	930	1365	3380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1524	2328	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1525	261	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1526	166	0	0	0	0	Fremont	499	985	1940	2465	5895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1527	395	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1528	559	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1529	503	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1530	385	0	0	0	0	Fremont	274	605	860	690	2425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1531	191	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1532	482	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1533	37	0	0	0	0	Fremont	112	219	350	630	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1534	25	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1535	25	373	0	0	0	Fremont	335	725	910	900	2870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1536	33	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1537	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1538	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1539	0	0	0	0	0	Fremont	1565	3594	6115	6055	17335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1540	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1541	0	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1542	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1543	23	0	0	0	0	Fremont	2583	4705	7895	10115	25300	1	0	1	0	1	1	0	0	1	1	1	1	1	1
1544	169	0	0	0	0	Fremont	104	160	225	255	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1545	495	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1546	535	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1547	495	0	0	0	0	Newark	760	1300	2690	2785	7545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1548	158	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1549	104	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1550	81	0	0	0	0	Dublin	194	465	790	780	2235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1551	518	0	0	0	0	Dublin	500	835	1555	1540	4430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1552	302	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1553	219	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1554	422	76	0	0	0	Dublin	675	1080	1785	2065	5605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1555	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1556	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1557	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1558	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1559	2351	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1560	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1483	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1567697	289949	840
1484	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1883280	211733	831
1485	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1868117	391174	856
1486	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1868117	391174	856
1487	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1908453	246542	837
1488	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1908453	246542	837
1489	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2055675	269757	836
1490	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1491	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1492	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1493	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1494	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1674167	492238	839
1495	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1496	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1497	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1884605	374683	828
1498	0	200	300	100	200	44	44	0	200	200	100	200	44	44	11	11	2	1429102	367648	829
1499	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1674167	492238	839
1500	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
1501	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1557481	258589	819
1502	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1572686	229398	818
1503	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	1270838	252217	817
1504	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1458250	385789	806
1505	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
1506	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1706007	1451907	810
1507	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	930552	251363	820
1508	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1543758	94672	796
1509	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1376827	104787	790
1510	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1335373	263486	800
1511	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1512	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1513	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1514	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1515	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1516	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1328516	237226	801
1517	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1259735	252487	802
1518	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1474370	117252	788
1519	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
1520	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
1521	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1682959	528519	769
1522	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1523	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2125136	123791	774
1524	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1620024	319236	778
1525	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1620024	319236	778
1526	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1620024	319236	778
1527	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
1528	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
1529	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
1530	0	50	100	0	50	70	70	0	50	100	0	50	70	70	18	18	4	1870936	261106	761
1531	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628360	145251	756
1532	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628360	145251	756
1533	0	50	100	0	50	92	92	0	50	100	0	50	92	92	25	25	4	1512897	189631	755
1534	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628360	145251	756
1535	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628360	145251	756
1536	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1537	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1538	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1539	0	200	300	100	200	120	120	0	200	200	100	200	120	120	30	30	2	1233438	233960	752
1540	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1541	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1542	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1543	0	75	150	25	75	145	145	0	75	100	25	75	145	145	41	41	4	1378679	1096564	751
1544	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1391889	118052	749
1545	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
1546	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
1547	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1292802	46271	768
1548	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1549	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1550	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1024305	101980	734
1551	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1538948	141787	733
1552	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
1553	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
1554	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1628923	244908	732
1555	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1556	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1557	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1558	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1559	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1560	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
1561	15	15	4	0	0	0	0	0	0	0	0	0	0	15511	34870	55798	115845	72947	126	0	0	0	0	0	0	0	0	0	0	0
1562	15	15	4	105	287	302	101	27	78	40	17	20	28	15511	34870	55798	115845	72947	12	7	83	0	1408	209	288	734	26	96	55	19
1563	15	15	4	111	328	328	172	65	46	61	11	15	24	23038	37568	60623	112251	72839	21	186	0	0	0	0	0	0	0	0	0	48
1564	15	15	4	264	776	776	408	155	109	145	26	35	57	23038	37568	60623	112251	72839	80	668	0	0	0	0	0	0	0	0	0	114
1565	15	15	4	123	362	362	190	71	52	68	12	16	27	23038	37568	60623	112251	72839	14	250	0	0	0	0	0	0	0	0	0	53
1566	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	114	174	0	0	1	0	0	0	0	0	0	0
1567	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	333	0	0	0	0	0	0	0	0	0	0	0
1568	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	1241	0	0	0	0	0	0	0	0	0	0	0
1569	15	15	4	0	0	0	0	0	0	0	0	0	0	23038	37568	60623	112251	72839	37	0	0	0	0	0	0	0	0	0	0	0
1570	15	15	4	0	0	0	0	0	0	0	0	0	0	14997	33458	55385	131881	83950	33	0	16	0	931	122	570	188	0	0	51	0
1571	15	15	4	1	3	3	2	1	0	0	0	0	0	15699	33696	55427	105918	64669	129	0	32	0	1017	35	569	20	0	276	117	1
1572	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	8	0	9	0	211	10	132	62	0	0	8	0
1573	15	15	4	255	728	728	438	0	255	77	41	53	85	15438	34640	55880	108812	65495	11	0	9	0	394	19	245	115	0	0	15	132
1574	15	15	4	0	0	0	0	0	0	0	0	0	0	15438	34640	55880	108812	65495	21	0	13	0	344	39	232	65	0	0	9	0
1575	15	15	4	84	248	248	121	84	0	12	20	22	29	15915	34148	53961	113277	61600	37	19	0	0	0	0	0	0	0	0	0	47
1576	15	15	4	120	386	388	171	48	72	22	33	32	32	14266	33323	53984	103481	44508	28	19	3	0	0	0	0	0	0	0	0	74
1577	15	15	4	60	157	161	85	41	19	12	13	14	21	14664	34589	55577	120089	65751	19	14	1	0	0	0	0	0	0	0	0	28
1578	15	15	4	0	0	0	0	0	0	0	0	0	0	12974	33886	56050	109851	65935	74	0	14	0	30	0	16	0	0	7	7	0
1579	15	15	4	9	29	29	17	8	1	1	2	2	4	12686	33373	55205	162489	118929	3422	9	3	0	71	4	36	25	1	5	0	7
1580	15	15	4	3	9	9	5	2	1	0	1	1	1	12686	33373	55205	162489	118929	498	2	1	0	12	0	6	4	0	1	0	2
2001	20	20	5	1052	2459	2459	1487	1017	35	153	287	273	339	14350	35733	58298	166385	134663	213	143	4	0	266	39	104	88	0	35	0	211
2002	20	20	5	680	1660	1660	985	646	33	129	186	168	197	17297	35504	56007	171514	113278	157	45	4	0	379	188	152	34	6	0	0	144
2003	20	20	5	230	563	563	334	226	5	44	63	57	67	17297	35504	56007	171514	113278	82	40	10	0	35	0	34	0	1	0	0	49
2004	20	20	5	206	503	503	299	201	5	39	56	51	60	17297	35504	56007	171514	113278	109	88	25	0	95	17	62	13	3	0	0	44
2005	20	20	5	445	1019	1028	554	441	4	83	125	121	116	14228	34513	57046	133369	74748	63	52	14	0	174	8	150	14	1	0	1	81
2006	20	20	5	342	785	791	427	339	3	64	96	93	89	14228	34513	57046	133369	74748	83	30	11	0	391	8	379	1	2	0	0	62
2007	20	20	0	262	624	624	338	201	61	65	73	58	66	15274	33500	55093	113167	51221	40	0	10	0	161	87	55	18	1	0	0	52
2008	20	20	5	0	0	0	0	0	0	0	0	0	0	15274	33500	55093	113167	51221	34	16	16	0	94	51	32	10	0	0	0	0
2009	20	20	5	537	1278	1278	692	313	224	133	150	118	135	15274	33500	55093	113167	51221	47	2	4	0	155	97	46	10	0	2	0	107
2010	20	20	5	91	217	217	117	41	50	23	25	20	23	15274	33500	55093	113167	51221	12	16	10	0	40	24	13	3	0	0	0	18
2011	20	20	5	526	1251	1252	677	293	233	131	147	115	133	15274	33500	55093	113167	51221	28	33	19	0	96	62	27	5	0	2	0	104
2012	20	20	5	810	1786	1849	994	229	581	258	257	154	141	13687	32883	52839	132495	36013	60	30	10	0	316	195	69	32	1	12	7	136
2013	20	20	5	956	2384	2387	1521	919	37	225	299	234	198	15107	33392	56602	137380	82046	235	156	12	0	248	10	193	35	10	0	0	177
2014	20	20	5	448	1041	1047	597	298	149	117	147	100	83	16359	34233	54304	115168	49787	63	9	5	0	154	37	100	12	1	5	0	95
2015	20	20	5	194	451	454	259	129	65	51	64	43	36	16359	34233	54304	115168	49787	30	10	4	0	112	26	73	9	1	3	0	41
2016	20	20	5	216	503	506	289	113	104	57	71	48	40	16359	34233	54304	115168	49787	25	20	6	0	104	14	75	9	1	0	4	46
2017	20	20	5	400	931	936	534	206	194	105	132	89	74	16359	34233	54304	115168	49787	48	53	5	0	144	20	106	12	1	0	5	85
2018	20	20	5	1008	2519	2519	1333	982	26	170	276	242	320	17012	35807	58164	170372	122878	479	52	4	0	416	37	173	121	10	2	73	200
2019	20	20	5	150	375	375	198	147	3	25	41	36	48	17012	35807	58164	170372	122878	107	190	45	0	65	7	38	20	0	0	0	30
2020	20	20	5	730	1680	1689	906	640	89	164	206	168	192	14860	33834	54079	125930	55390	124	46	19	0	375	35	272	68	0	0	0	148
2021	20	20	5	648	1492	1501	805	288	360	146	183	149	170	14860	33834	54079	125930	55390	75	52	20	0	773	245	212	315	1	0	0	132
2022	20	20	5	750	1802	1804	1043	182	568	263	203	149	135	13116	34535	52524	155496	59157	44	6	3	0	545	110	173	160	6	95	1	165
2023	20	20	5	153	367	368	213	146	7	54	41	30	28	13116	34535	52524	155496	59157	18	21	18	0	50	13	31	3	1	0	2	34
2024	20	20	5	544	1306	1308	756	249	295	190	147	108	98	13116	34535	52524	155496	59157	51	1	7	0	323	143	105	49	4	20	2	119
2025	20	20	5	25	59	59	34	5	20	9	7	5	4	13116	34535	52524	155496	59157	16	11	28	0	132	88	32	11	2	0	0	5
2026	20	20	5	289	695	696	402	61	228	101	78	58	52	13116	34535	52524	155496	59157	45	17	28	0	541	359	131	46	5	0	0	63
2027	20	20	5	450	1082	1083	626	257	194	158	122	90	81	13116	34535	52524	155496	59157	77	33	6	0	523	206	206	92	6	13	0	99
2028	20	20	5	573	1384	1384	778	573	0	135	181	138	119	16300	33137	55286	126800	91998	158	82	25	0	79	0	67	12	0	0	0	117
2029	20	20	5	1104	2754	2758	1495	1035	69	260	366	242	236	14488	33915	54728	121443	75476	216	19	1	0	237	5	156	27	1	46	1	250
2030	20	20	5	84	210	210	114	83	1	20	28	18	18	14488	33915	54728	121443	75476	89	102	8	0	27	1	25	0	0	0	0	19
2031	20	20	5	452	1127	1129	612	451	1	106	150	99	97	14488	33915	54728	121443	75476	86	81	7	0	193	10	58	111	1	13	0	102
2032	20	20	5	434	1011	1012	594	231	202	152	117	82	83	15295	33653	53970	154401	54389	39	33	2	0	112	0	46	62	1	4	0	99
2033	20	20	5	401	933	935	548	214	186	140	108	76	77	15295	33653	53970	154401	54389	45	66	6	0	87	0	36	48	0	3	0	92
2034	20	20	5	787	1834	1837	1077	573	214	275	212	149	151	15295	33653	53970	154401	54389	96	21	5	0	323	67	152	75	2	13	15	180
2035	20	20	5	248	577	578	339	200	47	86	67	47	48	15295	33653	53970	154401	54389	39	61	10	0	254	93	111	24	1	11	16	57
2036	20	20	5	722	1681	1684	988	578	143	252	194	136	139	15295	33653	53970	154401	54389	107	0	2	0	547	200	238	52	2	22	32	165
2037	20	20	5	0	0	0	0	0	0	0	0	0	0	13040	34633	56073	133842	40884	19	24	11	0	103	2	26	22	0	46	7	0
2038	20	20	5	298	845	850	370	129	169	143	82	44	29	13040	34633	56073	133842	40884	55	26	17	0	243	4	63	51	0	109	18	175
2039	20	20	5	328	930	935	408	142	186	157	90	48	32	13040	34633	56073	133842	40884	65	26	3	0	360	5	93	75	1	161	26	193
2040	20	20	5	325	920	925	403	168	157	156	89	48	32	13040	34633	56073	133842	40884	42	58	4	0	59	0	31	28	0	0	0	191
2041	20	20	5	721	2044	2057	896	368	353	346	199	106	71	13040	34633	56073	133842	40884	118	25	1	0	82	0	43	38	0	0	0	423
2042	20	20	5	310	877	882	385	161	148	148	85	46	30	13040	34633	56073	133842	40884	35	60	14	0	22	2	8	13	0	0	0	182
2043	20	20	5	758	2146	2160	941	519	239	363	209	111	74	13040	34633	56073	133842	40884	151	0	41	0	289	5	154	129	1	0	0	445
2044	20	20	5	0	0	0	0	0	0	0	0	0	0	12832	34658	55668	141442	70352	502	17	170	0	2640	711	345	1186	0	266	133	0
2045	20	20	5	605	1371	1372	799	241	364	350	77	75	103	12832	34658	55668	141442	70352	729	126	168	0	5526	1258	1114	2206	0	603	345	195
2046	20	20	5	4384	9938	9941	5790	1715	2669	2538	556	544	746	12832	34658	55668	141442	70352	1100	0	149	0	5445	889	2018	1366	9	724	438	1411
2047	20	20	5	11	25	25	15	4	7	6	1	1	2	12832	34658	55668	141442	70352	582	24	90	0	4774	1462	1611	787	35	715	163	4
2048	20	20	5	806	1827	1828	1065	563	243	467	102	100	137	12832	34658	55668	141442	70352	207	32	74	0	2896	832	979	555	19	422	89	259
2049	20	20	5	1103	2500	2501	1457	459	644	639	140	137	188	12832	34658	55668	141442	70352	213	109	106	0	2428	655	315	1091	0	247	119	355
2050	20	20	5	4400	13914	14136	4748	2618	1782	1815	1028	776	781	13426	34308	54337	206354	43635	299	164	78	0	903	220	482	138	23	10	30	2883
2051	20	20	5	1086	3433	3488	1172	641	444	448	254	191	193	13426	34308	54337	206354	43635	154	19	21	0	929	146	546	207	24	6	0	711
2052	20	20	5	124	391	397	133	69	55	51	29	22	22	13426	34308	54337	206354	43635	23	22	6	0	257	31	154	64	6	2	0	81
2101	23	23	5	48	153	154	88	43	5	10	8	11	19	11810	34681	57713	130119	112025	1103	12	2	0	83	17	30	28	8	1	0	34
2102	23	23	5	44	141	141	81	40	4	9	8	10	17	11810	34681	57713	130119	112025	95	17	5	0	83	17	30	28	8	1	0	31
2103	23	23	5	61	198	199	114	56	5	12	11	14	24	11810	34681	57713	130119	112025	251	83	3	0	156	32	55	52	15	3	0	44
2104	23	23	5	300	968	971	556	273	28	60	54	68	119	11810	34681	57713	130119	112025	156	200	4	0	103	21	36	35	10	1	0	213
2105	23	23	5	727	2342	2349	1344	572	154	145	130	163	288	11810	34681	57713	130119	112025	170	146	3	0	127	31	54	20	18	5	0	516
2106	23	23	5	530	1709	1714	981	452	78	106	95	119	210	11810	34681	57713	130119	112025	313	16	10	0	94	20	37	22	11	3	0	377

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
1561	0	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1562	208	0	0	0	0	Dublin	245	575	880	870	2575	0	0	1	0	0	1	0	0	1	1	1	1	1	1
1563	140	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1564	331	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1565	154	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1566	0	0	0	0	0	Dublin	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1567	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1568	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1569	0	0	0	0	0	Uninc. Other	128	245	435	435	1250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1570	0	0	0	0	0	Pleasanton	725	1340	2340	3230	7630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1571	1	0	0	0	0	Pleasanton	875	1410	2895	3140	8320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1572	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1573	290	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1574	0	0	0	0	0	Pleasanton	1770	3395	6410	9335	20900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1575	72	0	0	0	0	Livermore	93	74	225	220	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1576	145	0	0	0	0	Livermore	110	105	290	130	640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1577	59	0	0	0	0	Livermore	279	340	835	670	2135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1578	0	0	0	0	0	Livermore	1995	4095	7315	7910	21310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1579	8	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
1580	2	0	0	0	0	Sunol	338	490	1030	895	2765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2001	466	0	0	0	0	Kensington	58	37	170	155	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2002	307	0	0	0	0	Kensington	48	58	105	150	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2003	104	0	0	0	0	Kensington	48	58	105	150	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2004	93	0	0	0	0	Kensington	48	58	105	150	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2005	197	0	0	0	0	El Cerrito	66	104	185	140	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2006	152	1663	0	0	0	El Cerrito	66	104	185	140	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2007	200	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2008	0	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2009	409	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2010	69	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2011	401	0	0	0	0	El Cerrito	116	134	185	145	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2012	786	0	0	0	0	El Cerrito	112	74	90	35	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2013	464	0	0	0	0	El Cerrito	10	20	80	85	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2014	341	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2015	148	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2016	165	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2017	305	0	0	0	0	El Cerrito	177	105	130	124	550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2018	417	0	0	0	0	El Cerrito	30	39	29	45	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2019	62	0	0	0	0	El Cerrito	30	39	29	45	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2020	400	0	0	0	0	El Cerrito	120	137	235	205	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2021	356	0	0	0	0	El Cerrito	120	137	235	205	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2022	583	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2023	119	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2024	422	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2025	19	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2026	225	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2027	350	0	0	0	0	El Cerrito	329	390	535	510	1770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2028	271	0	0	0	0	El Cerrito	25	14	15	50	105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2029	551	0	0	0	0	El Cerrito	14	73	95	110	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2030	42	0	0	0	0	El Cerrito	14	73	95	110	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2031	226	0	0	0	0	El Cerrito	14	73	95	110	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2032	309	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2033	286	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2034	561	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2035	176	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2036	514	0	0	0	0	Richmond	258	285	285	240	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2037	0	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2038	238	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2039	262	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2040	259	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2041	576	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2042	247	0	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2043	605	1275	0	0	0	Richmond	134	234	235	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2044	0	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2045	574	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2046	4161	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2047	11	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2048	765	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2049	1047	0	0	0	0	Richmond	679	1265	1960	1455	5370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2050	4232	0	0	0	0	Richmond	445	490	590	355	1875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2051	1044	0	0	0	0	Richmond	445	490	590	355	1875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2052	119	0	0	0	0	Richmond	445	490	590	355	1875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2101	49	0	0	0	0	Uninc. Other	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2102	45	0	0	0	0	Uninc. Other	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2103	63	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2104	308	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2105	746	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2106	545	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
1561	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1562	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	1132015	110366	730
1563	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1564	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1565	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1566	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1567	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1568	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1569	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	720974	65785	729
1570	0	100	200	50	100	180	180	0	100	100	50	100	180	180	45	45	3	925462	195330	736
1571	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1625251	257562	737
1572	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1573	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1574	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1177337	640624	742
1575	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	680413	49959	726
1576	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	816360	58131	722
1577	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	721624	58836	721
1578	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	795583	119972	715
1579	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	975712	79434	746
1580	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	975712	79434	746
2001	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	989318	199876	1044
2002	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1175484	245677	1043
2003	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1175484	245677	1043
2004	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1175484	245677	1043
2005	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1276057	289069	1042
2006	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1276057	289069	1042
2007	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2008	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2009	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2010	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2011	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1381541	373795	1041
2012	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1598171	370593	1040
2013	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	882439	219196	1046
2014	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384495	329111	1048
2015	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384495	329111	1048
2016	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384495	329111	1048
2017	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384495	329111	1048
2018	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	885625	181320	1045
2019	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	885625	181320	1045
2020	0	100	200	50	100	84	84	0	100	100	50	100	84	84	21	21	3	1090404	283654	1047
2021	0	100	200	50	100	84	84	0	100	100	50	100	84	84	21	21	3	1090404	283654	1047
2022	0	50	100	0	50	36	36	0	50	100	0	50	36	36	9	9	4	1583243	258481	1051
2023	0	50	100	0	50	36	36	0	50	100	0	50	36	36	9	9	4	1583243	258481	1051
2024	0	50	100	0	50	36	36	0	50	100	0	50	36	36	9	9	4	1583243	258481	1051
2025	0	50	100	0	50	36	36	0	50	100	0	50	36	36	9	9	4	1583243	258481	1051
2026	0	50	100	0	50	36	36	0	50	100	0	50	36	36	9	9	4	1583243	258481	1051
2027	0	50	100	0	50	36	36	0	50	100	0	50	36	36	9	9	4	1583243	258481	1051
2028	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	1298539	146458	1052
2029	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1220481	140217	1053
2030	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1220481	140217	1053
2031	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1220481	140217	1053
2032	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1514158	343107	1049
2033	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1514158	343107	1049
2034	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1514158	343107	1049
2035	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1514158	343107	1049
2036	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1514158	343107	1049
2037	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1485820	257200	1050
2038	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1485820	257200	1050
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2043	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1485820	257200	1050
2044	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1185359	325456	1059
2045	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1185359	325456	1059
2046	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1185359	325456	1059
2047	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1185359	325456	1059
2048	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1185359	325456	1059
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2050	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1275674	227153	1058
2051	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1275674	227153	1058
2052	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	1275674	227153	1058
2101	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2102	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2103	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2104	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2105	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2106	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2107	23	23	5	59	192	192	110	54	5	12	11	13	24	11810	34681	57713	130119	112025	1859	343	25	0	343	69	121	114	34	5	0	42
2108	23	23	5	1242	4004	4015	2298	1218	24	249	221	279	493	11810	34681	57713	130119	112025	307	67	20	0	827	142	463	135	86	1	0	883
2109	23	23	5	261	657	657	363	239	21	39	56	64	101	16069	34663	56403	144733	92117	503	220	46	0	736	16	470	226	9	16	0	87
2110	23	23	5	1591	4012	4012	2217	1195	395	236	343	393	619	16069	34663	56403	144733	92117	350	235	138	0	2207	286	1307	508	29	60	17	532
2111	23	23	5	1738	4383	4383	2422	688	1050	258	374	429	676	16069	34663	56403	144733	92117	918	163	11	0	6565	1189	3750	1274	85	194	73	582
2112	23	23	5	886	2585	2602	1448	692	194	125	220	233	307	19328	33335	56075	123334	89318	195	28	6	0	320	71	224	6	1	1	19	456
2113	23	23	5	173	504	507	282	170	3	24	43	45	60	19328	33335	56075	123334	89318	73	75	22	0	127	33	80	8	1	6	0	89
2114	23	23	5	467	1362	1371	763	182	285	66	116	123	162	19328	33335	56075	123334	89318	73	67	5	0	522	241	273	5	1	1	0	240
2115	23	23	5	418	1220	1228	684	411	7	59	104	110	145	19328	33335	56075	123334	89318	137	25	3	0	118	1	101	2	1	0	13	215
2116	23	23	5	157	458	461	256	154	3	22	39	41	54	19328	33335	56075	123334	89318	55	105	11	0	59	15	37	4	0	2	0	81
2117	23	23	5	654	2053	2055	1221	647	7	86	148	171	249	15133	34977	55500	138014	95151	217	137	44	0	368	37	317	14	0	0	0	409
2118	23	23	5	689	2163	2165	1286	682	7	90	156	180	263	15133	34977	55500	138014	95151	228	148	21	0	432	43	372	17	0	0	1	430
2119	23	23	5	760	2110	2119	1111	760	0	139	174	177	270	13182	34907	56480	135753	93049	217	73	17	0	249	0	127	44	1	77	0	352
2120	23	23	5	279	773	776	407	279	0	51	64	65	99	13182	34907	56480	135753	93049	142	40	9	0	226	15	146	20	1	44	0	129
2121	23	23	5	153	423	425	223	153	0	28	35	35	54	13182	34907	56480	135753	93049	106	135	20	0	116	9	76	9	0	21	0	71
2122	23	23	5	505	1401	1407	738	366	138	92	115	117	180	13182	34907	56480	135753	93049	192	69	15	0	257	4	152	64	1	9	27	234
2123	23	23	5	258	716	720	377	187	71	47	59	60	92	13182	34907	56480	135753	93049	117	103	6	0	189	3	111	47	1	6	21	120
2124	23	23	5	551	1533	1533	846	496	56	65	102	143	241	17699	34732	56290	134621	105473	299	6	6	0	85	3	67	4	0	0	11	262
2125	23	23	5	36	99	99	55	32	4	4	7	9	16	17699	34732	56290	134621	105473	1101	79	4	0	100	3	79	6	0	0	12	17
2126	23	23	5	460	1278	1278	706	413	47	54	85	119	201	17699	34732	56290	134621	105473	277	179	8	0	76	3	59	4	0	0	11	219
2127	23	23	5	1038	2885	2885	1593	938	100	123	192	269	454	17699	34732	56290	134621	105473	502	356	190	0	175	6	137	8	0	0	24	494
2128	23	23	5	1914	5320	5320	2937	1101	813	226	353	497	838	17699	34732	56290	134621	105473	229	111	90	0	3568	434	1078	535	1	1239	280	911
2129	23	23	5	694	1929	1929	1065	694	0	82	128	180	304	17699	34732	56290	134621	105473	194	44	129	0	1675	107	471	298	1	666	133	330
2130	23	23	5	275	765	765	422	275	0	33	51	71	120	17699	34732	56290	134621	105473	170	0	613	0	2462	162	614	260	1	1196	229	131
2131	23	23	5	0	0	0	0	0	0	0	0	0	0	15139	34820	56572	149210	103556	444	0	111	0	18118	1185	6853	8654	383	589	453	0
2132	23	23	5	0	0	0	0	0	0	0	0	0	0	15139	34820	56572	149210	103556	178	437	356	0	6387	695	2101	2857	181	304	249	0
2133	23	23	5	3202	7529	7529	4532	2127	1075	807	477	660	1259	15139	34820	56572	149210	103556	820	287	8	0	20582	2218	6790	9177	574	1000	823	831
2134	23	23	5	2090	4915	4915	2959	1117	973	527	311	430	821	15139	34820	56572	149210	103556	340	0	0	0	465	24	180	171	0	46	45	543
2135	23	23	5	0	0	0	0	0	0	0	0	0	0	18808	35357	57566	198769	192111	139	0	0	0	7	2	3	2	0	0	0	0
2136	23	23	5	0	0	0	0	0	0	0	0	0	0	18808	35357	57566	198769	192111	617	0	1	0	3	1	1	1	0	0	0	0
2137	23	23	5	0	0	0	0	0	0	0	0	0	0	18808	35357	57566	198769	192111	809	0	1	0	21	5	8	6	2	2	0	0
2138	23	23	5	0	0	0	0	0	0	0	0	0	0	18808	35357	57566	198769	192111	474	0	3	0	10	1	4	3	0	1	0	0
2139	23	23	5	0	0	0	0	0	0	0	0	0	0	18808	35357	57566	198769	192111	867	0	11	0	47	10	18	13	2	3	2	0
2140	23	23	5	1	3	3	2	1	0	0	0	0	0	18808	35357	57566	198769	192111	2258	5	6	0	169	38	64	49	5	10	3	1
2141	23	23	5	5896	19319	19526	10371	5307	589	631	1012	1424	2829	18808	35357	57566	198769	192111	634	525	6	0	99	22	37	29	3	6	2	3798
2142	23	23	5	513	1682	1700	903	489	25	55	88	124	246	18808	35357	57566	198769	192111	931	1422	17	0	122	28	46	36	5	7	2	331
2143	23	23	5	2082	6822	6895	3662	1974	108	223	357	503	999	18808	35357	57566	198769	192111	1668	0	2	0	247	55	93	72	8	15	5	1341
2144	23	23	5	0	0	0	0	0	0	0	0	0	0	18808	35357	57566	198769	192111	604	9	7	0	24	5	10	7	2	2	0	0
2145	23	23	5	13	42	42	22	13	0	1	2	3	6	18808	35357	57566	198769	192111	3696	2	3	0	114	26	42	33	5	7	2	8
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2147	23	23	5	4730	15497	15663	8319	4720	10	506	812	1142	2269	18808	35357	57566	198769	192111	6399	477	167	0	3700	650	1836	930	2	176	107	3047
2148	23	23	5	698	2288	2313	1228	678	21	75	120	169	335	18808	35357	57566	198769	192111	54350	12	18	0	2558	565	965	746	83	151	47	450
2201	12	12	3	18	54	54	25	7	11	4	5	4	5	12744	34133	56300	140082	78945	34	20	4	0	306	18	61	45	3	135	44	7
2202	12	12	3	304	899	899	425	113	191	68	88	72	76	12744	34133	56300	140082	78945	37	14	10	0	86	6	17	12	0	39	12	109
2203	12	12	3	209	617	617	291	78	131	47	60	49	52	12744	34133	56300	140082	78945	48	11	7	0	213	13	42	32	1	95	31	75
2204	12	12	3	156	460	460	217	58	97	35	45	37	39	12744	34133	56300	140082	78945	45	77	82	0	148	10	29	22	1	66	21	56
2205	12	12	3	1161	3435	3435	1622	434	727	261	335	275	290	12744	34133	56300	140082	78945	97	24	43	0	1702	104	334	256	10	758	241	416
2206	12	12	3	356	1053	1053	498	133	224	80	103	84	89	12744	34133	56300	140082	78945	182	35	6	0	875	54	172	131	4	389	125	128
2207	12	12	3	418	1590	1597	619	384	35	142	87	88	101	13047	35496	56221	138694	73349	104	91	12	0	157	0	70	85	0	2	0	295
2208	12	12	3	503	1915	1922	745	211	292	171	105	106	121	13047	35496	56221	138694	73349	50	37	13	0	246	38	179	27	2	0	0	355
2209	12	12	3	200	759	762	296	85	114	68	42	42	48	13047	35496	56221	138694	73349	65	37	9	0	278	42	207	29	0	0	0	141
2210	12	12	3	216	804	805	368	197	19	35	55	56	71	14320	35076	58071	127118	86651	49	71	30	0	207	18	165	24	0	0	0	143
2211	12	12	3	485	1806	1809	827	442	43	78	123	125	158	14320	35076	58071	127118	86651	96	14	12	0	406	37	320	48	2	0	0	322
2212	12	12	3	98	365	365	167	89	9	16	25	25	32	14320	35076	58071	127118	86651	97	76	23	0	166	14	132	20	0	0	0	65
2213	12	12	3	524	1950	1953	892	516	8	84	133	135	171	14320	35076	58071	127118	86651	169	87	68	0	302	57	115	126	2	2	0	348
2214	12	12	3	628	2267	2270	1063	490	138	157	150	170	152	15611	34714	55950	128873	74185	166	76	25	0	634	9	87	55	2	416	65	417
2215	12	12	3	261	942	944	442	250	11	65	62	70	63	15611	34714	55950	128873	74185	94	112	32	0	416	43	87	44	2	149	91	173
2216	12	12	3	388	1399	1401	656	326	62	97	92	105	94	15611	34714	55950	128873	74185	93	60	5	0	515	44	99	53	2	216	101	257
2217	12	12	3	206	744	745	349	175	31	52	49	56	50	15611	34714	55950	128873	74185	30	52	8	0	87	5	31	45	1	4	0	137
2218	12	12	3	181	652	653	306	153	28	45	43	49	44	15611	34714	55950	128873	74185	51	2	3	0	142	10	50	74	1	7	0	120
2219	12	12	3	7	19	19	9	6	1	1	2	2	2	11811	35472	55161	132021	77048	34	17	15	0	210	8	16	79	0	107	0	2
2220	12	12	3	372	983	983	487	280	92	70	101	90	112	11811	35472	55161	132021	77048	69	13	14	0	886	39	66	332	0	441	8	107
2221	12	12	3	300	792	792	392	227	73	56	81	72	90	11811	35472	55161	132021	77048	44	19	5	0	836	39	62	311	4	412	8	87
2222	12	12	3	534	1941	1943	976	534	0	143	105	122	165	17619	34177	56182	144924	111229	96	221	82	0	93	2	1	0	0	89	0	357
2223	12	12	3	1092	3964	3969	1995	1086	6	292	214	249	337	17619	34177	56182	144924	111229	304	29	26	0	1997	74	157	687	9	1068	3	730
2224	12	12	3	143	519	519	261	140	3	38	28	33	44	17619	34177	56182	144924	111229	61	85	5	0	614	35	18	369	3	189	1	96
2225	12	12	3	414	1460	1463	715	374	40	58	90	113	153	17485	34599	56012	152525	99819	275	69	8	0	192	75	105	12	0	0	0	295
2226	12	12	3	164	577	578	282	156	8	23	35	45	60	17485	34599	56012	152525	99819	3779	123	1	0	677	375	265	28	9	0	0	117
2227	12	12	3	296	1041	1043	510	201	95	42	64	81	109	17485	34599	56012	152525	99819	46	208	2	0	54	0	49	5	0	0	0	210
2228	12	12	3	496	1749	1752	856	417	79	70	108	136	183	17485	34599	56012	152525	99819	86	118	12	0	148	0	143	5	0	0	0	353
2229	12	12	3	285	1135	1138	534	270	15	61	78	82	64	16322	33565	55832	127717	75279	75	125	51	0	817	528	182	105	0	0	2	233
2230	12	12	3	1008	4014	4026	1890	514	494	216	278	288	226	16322	33565	55832	127717	75279	167	2	22	0	1363	338	1025	0	0	0	0	822
2231	9	9	3	1	5	5	2	1	1	1	0	0	0	16722	35037	54003	121097	60421	342	0	170	0	314	17	96	59	0	131	11	1
2232	9	9	3	0	1	1	0	0	0	0	0	0	0	16722	35037	54003	121097	60421	107	0	139	0	2362	127	721	443	1	988	82	0
2233	9	9	3	4	16	16	5	3	1	2	1	1	0	16722	35037	54003	121097	60421	2974	11	150	0	1924	104	587	362	1	804	66	4
2301	35	35	10	1158	3245	3245	951	487	671	154	287	280	437	14331	35491	54182	34235	38007	0	0	0	0	979	99	243	637	0	0	0	573
2302	35	35	10	29253	84257	84251	31498	18752	10501	9913	4244	5335	9761	16426	34929	55891	79947	61606	0	0	0	0	32222	4266	17764	10192	0	0	0	16957
2303	35	35	10	4940	14287	14284	4059	3447	1493	655	1224	1196	1865	14331	35491	54182	34235	38007	0	0	0	0	3176	272	1174	1730	0	0	0	2519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2107	61	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2108	1276	0	0	0	0	San Ramon	155	174	270	445	1040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2109	249	0	0	0	0	San Ramon	820	1245	1810	2615	6485	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2110	1523	0	0	0	0	San Ramon	820	1245	1810	2615	6485	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2111	1664	0	0	0	0	Danville	820	1245	1810	2615	6485	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2112	856	0	0	0	0	Uninc. Other	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2113	167	2276	0	0	0	San Ramon	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2114	451	0	0	0	0	Uninc. Other	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2115	404	0	0	0	0	San Ramon	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2116	152	0	0	0	0	San Ramon	106	168	445	595	1320	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2117	658	0	0	0	0	San Ramon	86	71	195	325	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2118	692	0	0	0	0	San Ramon	86	71	195	325	685	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2119	519	0	0	0	0	San Ramon	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2120	190	0	0	0	0	San Ramon	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2121	104	0	0	0	0	San Ramon	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2122	345	0	0	0	0	Uninc. Other	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2123	176	0	0	0	0	Uninc. Other	22	84	200	395	710	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2124	573	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2125	37	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2126	478	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2127	1078	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2128	1988	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2129	721	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2130	286	0	0	0	0	San Ramon	264	325	915	1645	3140	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2131	0	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2132	0	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2133	2757	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2134	1799	0	0	0	0	San Ramon	1345	3080	6280	10250	20955	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2135	0	0	0	0	0	San Ramon	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2136	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2137	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2138	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2139	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2140	1	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2141	5119	335	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2142	446	0	0	0	0	San Ramon	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2143	1808	0	0	0	0	Danville	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2144	0	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2145	11	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2146	3	0	0	0	0	Uninc. Other	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2147	4107	0	0	0	0	Blackhawk	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2148	606	0	0	0	0	Alamo	305	505	865	1580	3250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2201	22	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2202	366	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2203	251	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2204	187	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2205	1396	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2206	428	0	0	0	0	Milpitas	163	335	720	1150	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2207	498	0	0	0	0	Milpitas	38	100	85	69	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2208	600	0	0	0	0	Milpitas	38	100	85	69	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2209	238	0	0	0	0	Milpitas	38	100	85	69	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2210	250	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2211	561	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2212	113	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2213	606	0	0	0	0	Milpitas	64	129	170	160	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2214	677	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2215	281	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2216	417	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2217	222	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2218	195	0	0	0	0	Milpitas	159	224	445	455	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2219	6	0	0	0	0	Milpitas	58	35	130	100	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2220	296	0	0	0	0	Milpitas	58	35	130	100	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2221	239	0	0	0	0	Milpitas	58	35	130	100	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2222	563	1317	0	0	0	Milpitas	135	249	480	915	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2223	1150	1317	0	0	0	Milpitas	135	249	480	915	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2224	150	1317	0	0	0	Milpitas	135	249	480	915	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2225	421	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2226	166	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2227	301	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2228	505	0	0	0	0	Milpitas	62	16	85	200	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2229	389	0	0	0	0	Milpitas	58	155	240	300	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2230	1376	0	0	0	0	Milpitas	58	155	240	300	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2231	1	0	0	0	0	Milpitas	280	344	965	1700	3300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2232	0	0	0	0	0	Milpitas	280	344	965	1700	3300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2233	4	0	0	0	0	San Jose	280	344	965	1700	3300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2301	1059	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2302	27635	7291	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2303	4404	10	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2107	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2108	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1042949	105378	1171
2109	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1152288	253022	1170
2110	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1152288	253022	1170
2111	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1152288	253022	1170
2112	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2113	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2114	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2115	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2116	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	1111041	105532	1172
2117	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	940464	75708	1173
2118	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	940464	75708	1173
2119	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2120	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
2121	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
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2123	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1055433	82025	1174
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2125	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	955138	160078	1175
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2203	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2204	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
2205	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1687077	230386	612
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2210	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2211	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2212	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2213	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1626163	166695	614
2214	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2215	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
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2218	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2149081	230922	611
2219	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2496690	198051	610
2220	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2496690	198051	610
2221	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2496690	198051	610
2222	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2214645	223215	609
2223	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2214645	223215	609
2224	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2214645	223215	609
2225	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2226	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2227	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2228	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1384025	146754	615
2229	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2150760	179446	616
2230	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2150760	179446	616
2231	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1751606	240024	405
2232	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1751606	240024	405
2233	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1751606	240024	405
2301	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181
2302	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
2303	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2304	35	35	10	2326	6671	6668	1911	1431	895	308	576	563	878	14331	35491	54182	34235	38007	0	0	0	0	2619	153	702	1764	0	0	0	1089
2305	35	35	10	8488	24796	24802	6974	5890	2598	1126	2103	2055	3205	14331	35491	54182	34235	38007	0	0	0	0	13903	948	5572	7383	0	0	0	6857
2306	35	35	10	24137	70068	70072	42563	16164	7973	2362	4852	6033	10890	13312	35433	56988	89819	68647	0	0	0	0	20520	3795	13708	3017	0	0	0	17744
2307	35	35	10	40012	117648	117644	70558	25345	14667	3916	8043	10001	18052	13312	35433	56988	89819	68647	0	0	0	0	30578	5673	22898	2007	0	0	0	28522
2308	35	35	10	17962	51403	51399	21831	10999	6963	2562	2924	3895	8581	16881	34763	55932	101979	78460	0	0	0	0	14441	1092	10832	2517	0	0	0	9853
2309	35	35	10	8028	24372	24375	9855	5901	2127	2139	2139	1781	1969	13875	33613	53765	123683	40375	0	0	0	0	3350	446	1685	1219	0	0	0	4418
2310	35	35	10	10203	30929	30930	12524	5784	4419	2719	2719	2263	2503	13875	33613	53765	123683	40375	0	0	0	0	17385	686	16447	252	0	0	0	5492
2311	35	35	10	10960	33590	33590	13454	7380	3580	2920	2920	2431	2689	13875	33613	53765	123683	40375	0	0	0	0	15826	2385	6012	7429	0	0	0	8224
2312	35	35	10	8292	24335	24333	10360	1677	6615	2311	2179	1835	1967	13582	32533	55947	141119	30543	0	0	0	0	22959	1336	18269	3354	0	0	0	3621
2313	35	35	10	9526	30067	30070	14887	7531	1995	1648	2415	2407	3056	14425	32982	55955	112581	53470	0	0	0	0	6649	709	1989	3951	0	0	0	9393
2314	35	35	10	3586	11286	11285	4402	2627	959	955	955	795	880	13875	33613	53765	123683	40375	0	0	0	0	1408	218	582	608	0	0	0	3283
2315	35	35	10	6096	18556	18554	7483	4978	1118	1624	1624	1352	1495	13875	33613	53765	123683	40375	0	0	0	0	4718	527	1342	2849	0	0	0	5740
2316	35	35	10	1020	3011	3008	1240	713	307	145	166	221	487	16881	34763	55932	101979	78460	0	0	0	0	25867	1294	17722	6851	0	0	0	839
2317	35	35	10	12911	39121	39112	13902	10119	2792	4375	1873	2355	4308	16426	34929	55891	79947	61606	0	0	0	0	9770	249	4586	4935	0	0	0	11050
2318	35	35	10	11409	35139	35140	12285	8579	2830	3866	1655	2081	3807	16426	34929	55891	79947	61606	0	0	0	0	5809	779	4366	664	0	0	0	9310
2319	35	35	10	4829	14487	14492	5200	3130	1699	1636	701	881	1611	16426	34929	55891	79947	61606	0	0	0	0	5454	480	3112	1862	0	0	0	3369
2320	35	35	10	10350	30776	30780	11144	7539	2811	3507	1502	1888	3454	16426	34929	55891	79947	61606	0	0	0	0	6880	663	2227	3990	0	0	0	7338
2321	35	35	10	26763	81794	81808	28817	19344	7419	9069	3883	4881	8930	16426	34929	55891	79947	61606	0	0	0	0	16641	2733	8591	5317	0	0	0	21135
2322	35	35	10	12202	36536	36536	14830	8459	3743	1740	1986	2646	5830	16881	34763	55932	101979	78460	0	0	0	0	4691	516	1160	3015	0	0	0	9428
2323	35	35	10	8087	24281	24289	8708	5315	2772	2740	1173	1475	2698	16426	34929	55891	79947	61606	0	0	0	0	5354	608	4320	426	0	0	0	6172
2324	35	35	10	13136	41045	41043	14144	10709	2427	4451	1906	2396	4383	16426	34929	55891	79947	61606	0	0	0	0	7868	682	3672	3514	0	0	0	11233
2325	35	35	10	25767	78337	78336	27744	19076	6691	8731	3739	4699	8598	16426	34929	55891	79947	61606	0	0	0	0	17228	2801	6873	7554	0	0	0	19182
2326	35	35	10	6877	20927	20916	11085	4934	1943	2333	1069	1248	2227	14281	35063	56827	88719	69232	0	0	0	0	3432	49	1801	1582	0	0	0	5220
2501	1	1	1	51	85	96	37	1	50	6	12	13	20	9563	30686	54562	130194	22567	20	1	15	0	28655	3530	12176	11793	52	469	636	6
2502	1	1	1	241	395	430	162	3	238	54	40	56	91	9563	30686	54562	130194	22567	31	1	24	0	45186	5564	19199	18597	82	739	1004	27
2503	1	1	1	281	462	526	212	4	277	52	86	67	76	9563	30686	54562	130194	22567	15	1	2	0	2918	360	1240	1201	5	48	64	33
2504	1	1	1	235	382	400	154	4	231	57	51	44	83	9563	30686	54562	130194	22567	19	1	18	0	23079	2843	9806	9499	41	377	513	25
2505	1	1	1	694	1136	1262	474	9	685	111	155	157	271	9563	30686	54562	130194	22567	53	1	15	0	17128	2110	7279	7050	30	280	380	80
2506	1	1	1	2491	3784	4647	2074	12	2479	437	616	595	843	9563	30686	54562	130194	22567	29	7	8	0	4108	465	3204	396	2	28	13	226
2507	1	1	1	4084	6203	6826	3416	5	4079	873	1104	935	1172	9563	30686	54562	130194	22567	45	13	14	0	13355	2879	7087	2690	2	413	284	394
2508	1	1	1	5033	8538	11640	3910	16	5017	2729	807	651	846	9563	30686	54562	130194	22567	51	9	15	0	4747	683	2477	1475	2	62	47	801
2509	1	1	1	6197	10902	11799	4839	29	6168	1546	1570	1400	1681	9563	30686	54562	130194	22567	112	11	47	0	32304	3188	19564	8137	4	909	502	1008
2510	1	1	1	6104	10803	10939	5452	111	5993	1943	1439	1223	1499	9563	30686	54562	130194	22567	74	12	35	0	11659	1903	4505	4337	1	614	299	826
2511	1	1	1	3428	6066	6285	3141	61	3367	1408	714	575	731	9563	30686	54562	130194	22567	81	14	38	0	11792	1924	4557	4386	1	622	302	475
2512	1	1	1	919	1425	1438	956	15	904	181	237	220	281	9563	30686	54562	130194	22567	53	1	16	0	18013	1548	6719	8822	28	421	476	16
2513	1	1	1	292	458	471	311	5	287	101	57	53	81	9563	30686	54562	130194	22567	26	1	20	0	25050	2152	9344	12268	39	585	663	5
2514	1	1	1	567	883	891	580	9	558	107	109	134	217	9563	30686	54562	130194	22567	31	1	27	0	45956	3947	17143	22507	72	1073	1215	9
2515	1	1	1	293	455	518	326	5	288	25	60	69	139	9563	30686	54562	130194	22567	28	3	14	0	16832	1446	6278	8243	26	393	445	6
2516	1	1	1	8789	14861	15032	10488	168	8621	2033	1611	1792	3353	9563	30686	54562	130194	22567	123	19	72	0	29565	2882	11812	10528	1	2970	1372	373
2517	1	1	1	4633	7830	8382	5889	87	4546	989	971	985	1688	9563	30686	54562	130194	22567	152	26	36	0	11370	1108	4543	4049	1	1142	528	208
2518	1	1	1	2778	4707	5189	3014	143	2635	1709	229	298	542	9563	30686	54562	130194	22567	107	7	50	0	6564	520	2301	2335	14	453	941	320
2519	1	1	1	1905	3222	3515	2029	96	1809	996	222	245	442	9563	30686	54562	130194	22567	125	17	74	0	10697	848	3750	3805	23	738	1533	217
2520	1	1	1	2662	4562	5019	2014	100	2562	1025	534	456	647	9563	30686	54562	130194	22567	98	17	35	1	4113	239	2083	1267	0	294	230	194
2521	1	1	1	3810	6532	7076	2890	144	3666	2102	568	498	642	9563	30686	54562	130194	22567	79	16	44	1	8006	465	4055	2465	1	572	448	273
2522	1	1	1	1251	2051	2076	1134	56	1195	185	298	326	442	9563	30686	54562	130194	22567	88	9	46	0	21573	1888	10949	7024	9	1399	304	32
2523	1	1	1	768	1258	1266	704	34	734	256	168	147	197	9563	30686	54562	130194	22567	91	6	20	0	11531	1009	5852	3756	4	748	162	19
2524	1	1	1	946	1565	1575	529	0	946	306	187	200	253	9563	30686	54562	130194	22567	39	3	20	0	17602	1682	7797	6397	23	793	911	53
2525	1	1	1	1684	3804	3812	1280	89	1595	322	430	357	575	9563	30686	54562	130194	22567	21	4	4	1	1869	1126	352	168	0	204	18	327
2526	1	1	1	826	1831	1849	670	29	797	139	198	218	271	9563	30686	54562	130194	22567	13	2	5	0	3942	1167	1133	1125	28	371	118	147
2527	1	1	1	1658	3534	3534	1462	51	1607	442	392	342	482	9563	30686	54562	130194	22567	26	8	6	0	1998	606	885	137	0	331	40	279
2528	1	1	1	2299	4209	4212	2592	66	2233	401	496	496	906	9563	30686	54562	130194	22567	44	20	5	0	679	81	510	64	0	18	6	156
2529	1	1	1	3468	5429	5890	3285	37	3431	639	914	822	1093	9563	30686	54562	130194	22567	37	15	4	0	3448	413	2922	109	0	0	4	208
2530	1	1	1	4550	7918	8659	4293	21	4529	852	1216	1106	1376	9563	30686	54562	130194	22567	46	14	10	0	2324	938	1070	172	0	40	104	681
2531	1	1	1	2874	4389	4502	2437	31	2843	594	778	661	841	9563	30686	54562	130194	22567	32	9	9	0	2517	365	1605	519	0	16	12	233
2532	1	1	1	3495	6058	6090	3920	55	3440	753	929	759	1054	9563	30686	54562	130194	22567	58	21	13	0	3172	903	1839	378	1	4	47	350
2533	1	1	1	3120	6290	6304	3569	82	3038	533	610	727	1250	9563	30686	54562	130194	22567	59	24	9	0	2355	896	866	240	5	335	14	406
2534	1	1	1	3161	5383	5384	3616	79	3082	923	832	654	752	9563	30686	54562	130194	22567	60	29	4	0	790	393	249	144	1	2	2	162
2535	1	1	1	2817	5714	5714	3273	201	2616	586	628	604	999	9563	30686	54562	130194	22567	58	30	2	0	423	19	148	133	0	116	6	414
2536	1	1	1	3127	6521	6521	2282	94	3033	989	791	582	765	9563	30686	54562	130194	22567	47	14	7	0	3096	1373	605	517	1	559	41	426
2537	1	1	1	2327	4656	4657	2520	73	2254	484	645	482	716	9563	30686	54562	130194	22567	43	12	8	0	3323	763	2039	315	2	112	92	361
2538	1	1	1	3090	5851	5871	3615	171	2919	516	606	689	1279	9563	30686	54562	130194	22567	83	38	6	0	2458	329	1480	601	2	37	9	307
2539	1	1	1	2517	4957	4957	2637	177	2340	585	517	507	908	9563	30686	54562	130194	22567	67	31	6	0	455	253	135	39	0	20	8	271
2540	1	1	1	3469	5845	5852	3738	199	3270	947	721	707	1094	9563	30686	54562	130194	22567	128	43	28	0	5765	1371	2050	1687	1	248	407	144
2541	1	1	1	2261	4174	4194	2155	95	2166	858	412	386	605	9563	30686	54562	130194	22567	183	20	90	0	14313	2389	7074	4200	7	428	215	226
2542	1	1	1	9794	33746	33725	16737	2501	7293	3386	2005	1924	2479	9563	30686	54562	130194	22567	628	218	484	0	5523	503	2464	2241	0	137	178	4606
2543	2	2	1	3451	5797	5819	3987	524	2927	774	1123	758	796	9563	30686	54562	130194	21939	199	57	5	0	2595	668	1412	467	0	22	26	141
2544	2	2	1	4203	7107	7220	4943	305	3898	982	1051	910	1260	9563	30686	54562	130194	21939	136	56	14	0	1530	648	733	129	3	1	16	176
2545	2	2	1	2756	4793	4793	3488	273	2483	546	711	606	893	9563	30686	54562	130194	21939	93	40	15	0	3085	678	789	1045	1	3	569	139
2546	2	2	1	4723	7795	7948	5305	180	4543	1046	1050	1030	1597	9563	30686	54562	130194	21939	102	43	8	0	1373	393	765	204	0	4	8	248
2547	2	2	1	1977	3188	3230	2167	230	1747	574	653	364	386	9563	30686	54562	130194	21939	56	24	11	0	5051	405	3688	922	6	25	5	98
2548	2	2	1	2132	3967	4029	2833	380	1752	618	691	444	379	9563	30686	54562	130194	21939	88	40	4	0	969	67	789	86	1	8	18	178
2549	2	2	1	2468	4677	4716	3373	642	1826	715	811	460	482	9563	30686	54562	130194	21939	135	76	6	0	863	191	563	94	1	3	11	314
2550	2	2	1	2542	4573	4577	3451	507	2035	643	777	536	586	9563	30686	54562	130194	21939	121	59	12	0	2635	1510	803	311	2	4	4	210
2551	2	2	1	2235	3844	3858	2658	393	1842	497	712	513	513	9563	30686	54562	130194	21939	107	46	15	0	572	76	397	93	2	1	4	111
2552	2	2	1	938	2825	2838	1731	270	668	95	220	243	380	9563	30686	54562	130194	21939	1491	57	280	0	1487	228	656	588	0	14	1	326
2553	2	2	1	49	65	240	81	3	46	3	25	11	10	9563	30686	54562	130194	21939	1097	5	13	0	3748	540	2830	335	0	22	22	5
2554	2	2	1	2857	7008	7117	4011	1340	1517	695	813	644	705	9563	30686	54562	130194	21939	257	105	4	0	1210	998	142	66	0	4	0	654
2555	2	2	1	1618	3930	3930	2049	830	788	388	526	353	351	9563	30686	54562	130194	21939	97	58	1	0	841	691	99	48	0	3	0	368

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2304	2128	1237	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2305	8127	3321	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2306	22520	7058	1696	1696	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2307	40013	12641	40745	40745	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2308	15726	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2309	8119	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2310	12469	1	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2311	11636	658	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2312	8882	596	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2313	10419	2175	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2314	3998	3163	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2315	5973	259	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2316	1097	2799	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2317	14496	698	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2318	12276	2385	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2319	4913	858	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2320	9985	1490	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2321	28298	6458	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2322	12423	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2323	8075	9211	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2324	14180	256	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2325	28995	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2326	7781	0	0	0	0	Walnut Gr	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501	29	0	0	0	0	San Francisco	1717	3186	4865	9615	19425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2502	128	0	0	0	0	San Francisco	2866	4882	7824	14750	30360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2503	157	0	0	0	0	San Francisco	279	431	765	940	2440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2504	120	0	0	0	0	San Francisco	2242	3668	5985	11365	23270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2505	376	0	82	82	0	San Francisco	3081	3796	5205	6668	18810	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2506	2377	0	0	0	0	San Francisco	650	895	1055	920	3515	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2507	2555	0	0	0	0	San Francisco	1320	1815	1825	1625	6570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2508	2958	0	0	0	0	San Francisco	644	690	975	775	3095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2509	4847	29	2350	2326	24	San Francisco	2000	2550	4680	5550	14780	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2510	4167	0	789	789	0	San Francisco	1221	2214	3285	3635	10370	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2511	2394	0	0	0	0	San Francisco	1653	2038	3625	3855	11180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2512	786	0	6641	3924	2716	San Francisco	1818	2654	3650	4435	12565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2513	257	378	6335	1965	4371	San Francisco	1492	2500	4015	6260	14280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2514	486	0	1260	973	287	San Francisco	1403	2798	5984	9970	20175	1	0	1	1	0	1	0	0	1	1	1	1	1	1
2515	283	0	0	0	0	San Francisco	1035	1785	3170	4390	10415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2516	9139	0	0	0	0	San Francisco	2193	3790	6915	8750	21645	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2517	5096	0	0	0	0	San Francisco	1258	2000	3115	4640	11015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2518	3333	0	0	0	0	San Francisco	840	1075	2120	2985	7030	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2519	2257	0	0	0	0	San Francisco	1014	1810	3335	4350	10520	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2520	1186	0	0	0	0	San Francisco	1000	1247	1950	1630	5820	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2521	1671	0	0	0	0	San Francisco	1107	1472	2265	2330	7200	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2522	427	0	0	0	0	San Francisco	2105	3802	6645	10450	23015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2523	260	0	0	0	0	San Francisco	1146	1670	2960	4465	10245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2524	247	0	0	0	0	San Francisco	1465	2450	3725	6490	14135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2525	518	0	0	0	0	San Francisco	470	425	345	420	1665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2526	354	0	0	0	0	San Francisco	465	720	770	1905	3855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2527	640	0	0	0	0	San Francisco	178	250	275	340	1050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2528	1306	0	0	0	0	San Francisco	199	330	565	410	1510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2529	2552	0	0	0	0	San Francisco	295	330	635	435	1700	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2530	3852	0	0	0	0	San Francisco	439	400	415	400	1655	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2531	1988	0	0	0	0	San Francisco	410	265	510	450	1635	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2532	2355	0	0	0	0	San Francisco	620	730	975	1140	3465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2533	2426	0	0	0	0	San Francisco	324	360	395	370	1455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2534	2280	0	0	0	0	San Francisco	168	205	185	310	870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2535	1893	0	0	0	0	San Francisco	128	91	180	240	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2536	1197	0	0	0	0	San Francisco	610	735	710	680	2745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2537	1464	0	482	482	0	San Francisco	510	775	730	1060	3070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2538	2124	0	0	0	0	San Francisco	209	335	315	575	1435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2539	1669	0	735	627	108	San Francisco	239	129	355	330	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2540	2341	2686	0	0	0	San Francisco	550	565	930	970	3020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2541	1538	0	0	0	0	San Francisco	1295	1660	2560	2740	8250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2542	23740	0	0	0	0	San Francisco	114	165	280	295	855	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2543	2785	0	0	0	0	San Francisco	249	325	490	600	1665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2544	3692	0	0	0	0	San Francisco	175	300	515	615	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2545	2312	0	0	0	0	San Francisco	455	645	715	1130	2940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2546	3580	0	0	0	0	San Francisco	450	480	560	720	2205	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2547	1361	805	0	0	0	San Francisco	450	765	1210	1885	4305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2548	1869	567	0	0	0	San Francisco	174	168	285	470	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2549	1615	297	0	0	0	San Francisco	195	290	345	635	1465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2550	1877	0	0	0	0	San Francisco	389	365	345	745	1840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2551	1809	0	0	0	0	San Francisco	185	130	270	250	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2552	1897	0	0	0	0	San Francisco	134	205	320	360	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2553	163	0	0	0	0	San Francisco	137	136	325	250	860	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2554	2155	0	0	0	0	San Francisco	106	190	285	135	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2555	1160	0	0	0	0	San Francisco	14	94	60	85	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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2305	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	62062	17849	1181
2306	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	223146	32192	1186
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2308	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	67870	26001	1177
2309	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2310	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2311	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2312	0	67	133	17	67	89	89	0	67	100	17	67	89	89	23	23	4	465857	69821	1189
2313	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	337160	41345	1187
2314	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2315	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
2316	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	67870	26001	1177
2317	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
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2320	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	102050	38958	1178
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2503	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4024052	4628554	3
2504	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4497211	8127027	4
2505	0	200	500	100	200	15	15	0	200	400	100	200	15	15	3	3	0	4281319	7621037	5
2506	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3671925	3245420	6
2507	0	200	500	100	200	10	10	0	200	400	100	200	10	10	2	2	0	4117721	4046637	7
2508	0	200	500	100	200	10	10	0	200	400	100	200	10	10	2	2	0	4022327	3745931	8
2509	0	200	500	100	200	20	20	0	200	400	100	200	20	20	4	4	0	3832089	3603552	9
2510	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	3737914	4011842	10
2511	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	4169437	3744702	11
2512	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	4382625	7633959	12
2513	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	4369799	6580180	13
2514	0	200	500	100	200	30	30	0	200	400	100	200	30	30	5	5	0	4250399	7096376	14
2515	0	200	500	100	200	30	30	0	200	400	100	200	30	30	5	5	0	4027038	5461186	15
2516	0	200	500	100	200	32	32	0	200	400	100	200	32	32	8	8	0	4050850	4117268	16
2517	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3769153	2476369	17
2518	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3817998	2288398	18
2519	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3509555	1656452	19
2520	0	200	400	100	200	32	32	0	200	300	100	200	32	32	8	8	1	3831629	2122788	20
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2522	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	3799397	3929343	22
2523	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	3024211	1468618	23
2524	0	200	500	100	200	25	25	0	200	400	100	200	25	25	5	5	0	3656667	4617558	24
2525	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3411153	3286975	25
2526	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3569040	4323441	26
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2529	0	200	500	100	200	60	60	0	200	400	100	200	60	60	10	10	0	3763978	2955326	29
2530	0	200	400	100	200	30	30	0	200	300	100	200	30	30	5	5	1	3782660	2425825	30
2531	0	200	400	100	200	30	30	0	200	300	100	200	30	30	5	5	1	3579216	2096657	31
2532	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	3226218	1941248	32
2533	0	200	400	100	200	25	25	0	200	300	100	200	25	25	5	5	1	2835876	1306997	33
2534	0	200	400	100	200	26	26	0	200	300	100	200	26	26	6	6	1	2408525	1036997	34
2535	0	200	400	100	200	43	43	0	200	300	100	200	43	43	10	10	1	2976161	1690539	35
2536	0	200	400	100	200	50	50	0	200	300	100	200	50	50	10	10	1	2991982	2196599	36
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2538	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2584352	1080433	38
2539	0	200	300	100	200	51	51	0	200	200	100	200	51	51	12	12	2	2373878	1046127	39
2540	0	200	300	100	200	45	45	0	200	200	100	200	45	45	10	10	2	2201494	860984	40
2541	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2424543	1432167	41
2542	0	100	200	50	100	83	83	0	100	100	50	100	83	83	25	25	3	1763758	88288	42
2543	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	1996704	472561	43
2544	0	200	300	100	200	34	34	0	200	200	100	200	34	34	8	8	2	2023906	673631	44
2545	0	200	400	100	200	43	43	0	200	300	100	200	43	43	10	10	1	2059823	654235	45
2546	0	200	400	100	200	26	26	0	200	300	100	200	26	26	6	6	1	3015421	1338264	46
2547	0	200	300	100	200	70	70	0	200	200	100	200	70	70	20	20	2	2463904	1084304	47
2548	0	200	300	100	200	70	70	0	200	200	100	200	70	70	20	20	2	2309479	844521	48
2549	0	200	300	100	200	70	70	0	200	200	100	200	70	70	20	20	2	2229493	552757	49
2550	0	200	300	100	200	34	34	0	200	200	100	200	34	34	8	8	2	2010720	464272	50
2551	0	200	300	100	200	30	30	0	200	200	100	200	30	30	7	7	2	1754612	358959	51
2552	0	100	200	50	100	267	267	0	100	100	50	100	267	267	80	80	3	1189216	144103	52
2553	0	100	200	50	100	150	150	0	100	100	50	100	150	150	45	45	3	1563410	299624	53
2554	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1177679	152040	54
2555	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1297972	200147	55

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2556	2	2	1	67	144	410	273	16	51	16	26	12	13	9563	30686	54562	130194	21939	250	2	157	1	618	8	468	141	0	1	0	17
2557	2	2	1	988	2604	2604	1657	746	242	225	317	194	252	9563	30686	54562	130194	21939	137	80	3	0	535	35	313	184	2	0	2	315
2558	2	2	1	2539	5921	5963	3344	450	2089	658	827	543	511	9563	30686	54562	130194	21939	104	54	11	0	861	575	246	39	0	1	0	596
2559	2	2	1	3354	8417	8523	4734	1521	1833	720	1069	765	800	9563	30686	54562	130194	21939	200	110	21	0	1105	356	603	126	18	0	2	819
2560	2	2	1	1659	4227	4228	2413	740	919	383	511	384	381	9563	30686	54562	130194	21939	87	55	2	0	315	117	108	87	0	0	3	394
2561	2	2	1	2011	4827	4831	2630	522	1489	500	623	470	418	9563	30686	54562	130194	21939	90	54	4	0	943	351	321	261	0	0	9	459
2562	2	2	1	3384	7854	7864	4522	717	2667	791	1116	747	730	9563	30686	54562	130194	21939	158	80	11	0	1409	762	432	195	1	12	8	729
2563	2	2	1	2324	5685	5695	3227	809	1515	486	760	528	550	9563	30686	54562	130194	21939	129	71	5	0	880	386	387	99	5	0	2	527
2564	2	2	1	2962	7251	7265	4057	824	2138	674	964	675	649	9563	30686	54562	130194	21939	146	80	6	0	1428	506	357	539	1	3	22	731
2565	2	2	1	2591	5894	5930	3442	516	2075	534	782	585	690	9563	30686	54562	130194	21939	136	57	14	0	1425	549	703	157	0	14	3	511
2566	2	2	1	2006	4468	4583	2652	438	1568	468	690	446	402	9563	30686	54562	130194	21939	105	49	15	0	1384	720	432	222	1	2	7	413
2567	2	2	1	2262	5435	5448	3168	529	1733	498	753	487	524	9563	30686	54562	130194	21939	96	53	7	0	503	89	366	46	0	1	0	522
2568	2	2	1	1380	3055	3070	1955	338	1042	403	410	289	278	9563	30686	54562	130194	21939	72	34	4	0	601	304	197	93	3	1	3	207
2569	2	2	1	2772	6044	9423	4911	655	2117	442	689	641	1000	9563	30686	54562	130194	21939	208	97	46	0	5538	656	3871	992	0	3	17	1502
2570	2	2	1	3075	6297	6310	4131	578	2497	738	947	675	715	9563	30686	54562	130194	21939	182	82	29	0	4711	493	1386	2815	5	5	6	418
2571	2	2	1	2069	4517	4874	3262	714	1355	632	581	431	425	9563	30686	54562	130194	21939	145	72	11	0	2678	251	1807	603	4	12	2	447
2572	2	2	1	1815	3721	3926	2644	342	1473	675	359	318	463	9563	30686	54562	130194	21939	59	24	13	0	1534	336	1025	139	0	12	21	159
2573	2	2	1	2720	4458	4584	2876	202	2518	1129	699	467	425	9563	30686	54562	130194	21939	69	32	9	0	2374	631	1369	328	1	24	21	127
2574	2	2	1	3327	5501	5710	2275	83	3244	1380	751	554	642	9563	30686	54562	130194	21939	84	18	24	1	4057	986	2655	377	0	13	25	260
2575	2	2	1	2138	3152	3345	1789	0	2138	557	556	462	563	9563	30686	54562	130194	21939	44	11	13	0	5263	883	3649	715	0	3	13	59
2576	2	2	1	1865	2901	2918	1456	6	1859	508	436	384	537	9563	30686	54562	130194	21939	41	8	13	0	5150	524	1724	2796	10	2	94	74
2577	2	2	1	3091	5978	6097	2986	37	3054	1421	691	473	506	9563	30686	54562	130194	21939	69	16	25	0	1331	476	674	177	1	0	4	464
2578	2	2	1	4577	9212	9227	3195	316	4261	4078	190	155	154	9563	30686	54562	130194	21939	91	22	9	0	2119	87	1234	637	14	138	9	979
2579	2	2	1	2784	4527	4582	2958	70	2714	859	642	562	721	9563	30686	54562	130194	21939	68	13	25	0	4493	174	2781	1508	0	11	20	326
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2582	2	2	1	2008	3806	3830	2541	132	1876	415	479	473	641	9563	30686	54562	130194	21939	76	29	15	0	2210	592	1471	108	0	2	38	105
2583	2	2	1	2311	4156	4156	2826	646	1665	429	667	521	694	9563	30686	54562	130194	21939	119	60	2	0	498	152	284	53	0	0	9	103
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2585	2	2	1	1945	3961	4266	2651	157	1788	473	605	417	450	9563	30686	54562	130194	21939	77	26	11	0	1727	316	1087	310	0	2	13	181
2586	2	2	1	3515	7449	7679	4473	274	3241	1008	1038	720	749	9563	30686	54562	130194	21939	125	51	16	0	1364	26	1267	68	1	1	1	802
2587	2	2	1	2473	5177	5662	3567	266	2207	719	791	488	475	9563	30686	54562	130194	21939	93	43	14	0	2820	269	2283	269	0	0	0	241
2588	2	2	1	2660	5554	5653	4391	252	2408	652	843	561	604	9563	30686	54562	130194	21939	85	40	11	0	1299	582	650	51	0	0	16	210
2589	2	2	1	3673	7673	7824	5731	787	2886	798	1131	883	861	9563	30686	54562	130194	21939	150	89	5	0	1423	520	771	65	0	38	29	473
2590	3	3	1	2135	4555	4725	3133	346	1789	567	692	438	438	9563	30686	54562	130194	22111	86	42	9	0	3786	36	2900	716	1	59	73	308
2591	3	3	1	2348	4946	5448	3028	1028	1320	515	727	518	588	9563	30686	54562	130194	22111	320	91	100	0	8984	48	7966	966	0	1	2	411
2592	3	3	1	1036	2299	3547	1220	897	139	610	172	132	122	9563	30686	54562	130194	22111	283	83	75	1	14438	350	13240	651	0	0	197	217
2593	3	3	1	4347	7702	7703	5451	1208	3139	961	1381	1011	994	9563	30686	54562	130194	22111	227	109	1	0	847	55	705	80	1	3	3	210
2594	3	3	1	1440	2795	2935	1978	329	1111	304	420	321	395	9563	30686	54562	130194	22111	68	36	5	0	1469	1098	204	162	0	2	3	80
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2596	3	3	1	1251	2738	2739	1878	594	657	255	381	294	321	9563	30686	54562	130194	22111	75	44	1	0	453	188	191	66	0	4	4	194
2597	3	3	1	1756	3665	3666	2439	505	1251	299	500	406	551	9563	30686	54562	130194	22111	84	47	5	0	1461	1082	274	90	3	3	8	224
2598	3	3	1	2041	4371	4372	2646	591	1450	292	532	526	691	9563	30686	54562	130194	22111	106	61	5	0	1134	632	271	219	0	2	11	275
2599	3	3	1	2273	4726	4966	3084	198	2075	420	514	519	820	9563	30686	54562	130194	22111	72	38	4	0	1228	252	376	574	0	2	23	341
2600	3	3	1	2749	7039	7131	4216	127	2622	879	443	507	920	9563	30686	54562	130194	22111	80	29	19	0	2453	1148	666	590	0	32	16	849
2601	3	3	1	3247	8525	8710	5064	172	3075	875	649	675	1048	9563	30686	54562	130194	22111	87	35	19	0	2847	1062	1116	408	0	220	41	1181
2602	3	3	1	3090	6037	6100	4086	231	2859	694	692	669	1035	9563	30686	54562	130194	22111	81	46	3	0	1228	548	491	138	3	39	9	361
2603	3	3	1	2880	5410	5420	3855	694	2186	504	769	685	922	9563	30686	54562	130194	22111	137	68	8	0	1159	908	139	107	0	2	4	157
2604	3	3	1	2155	4044	4078	2826	98	2057	423	436	485	811	9563	30686	54562	130194	22111	68	26	13	0	1697	542	1004	93	0	4	55	149
2605	3	3	1	3822	7581	7706	4437	74	3748	1222	878	714	1008	9563	30686	54562	130194	22111	80	35	10	0	1576	284	1125	131	0	28	9	623
2606	3	3	1	4345	8990	9388	4801	136	4209	1619	855	744	1127	9563	30686	54562	130194	22111	110	25	38	0	9744	934	5997	2023	1	646	142	1210
2607	3	3	1	6961	17940	18328	9339	407	6554	4808	451	578	1124	9563	30686	54562	130194	22111	223	36	106	0	12379	891	3773	4857	5	1995	858	2110
2608	3	3	1	3770	7138	7292	5456	28	3742	1646	483	597	1044	9563	30686	54562	130194	22111	114	16	103	0	6246	732	2652	1787	0	455	621	590
2609	3	3	1	3966	7510	8638	6493	29	3937	800	921	941	1304	9563	30686	54562	130194	22111	143	24	135	0	5496	644	2334	1572	0	400	546	699
2610	3	3	1	6972	13207	13431	9972	48	6924	1853	1238	1418	2463	9563	30686	54562	130194	22111	264	9	72	0	28049	3292	11908	8021	0	2039	2789	1076
2611	3	3	1	6416	12183	12239	9593	330	6086	5033	326	346	711	9563	30686	54562	130194	22111	327	51	211	0	12159	881	6253	2878	9	1332	806	467
2612	3	3	1	1108	2355	2421	1562	267	841	185	254	264	405	9563	30686	54562	130194	22111	67	28	10	0	1936	152	1211	329	2	112	130	107
2613	3	3	1	7763	18415	18422	10119	2057	5706	5543	567	586	1067	9563	30686	54562	130194	22111	186	88	27	0	1977	154	1230	340	1	117	134	2763
2614	3	3	1	1853	3716	3726	2506	513	1340	333	435	402	683	9563	30686	54562	130194	22111	146	49	20	0	2585	204	1581	476	2	146	175	190
2615	3	3	1	756	2143	2810	1003	136	620	217	184	146	209	9563	30686	54562	130194	22111	74	17	26	0	24807	1292	13849	6582	0	2218	866	340
2616	3	3	1	2966	8321	8415	5307	378	2588	1229	471	474	792	9563	30686	54562	130194	22111	143	40	49	0	5763	303	3215	1532	0	513	199	1222
2617	3	3	1	1648	5062	5139	2506	310	1338	254	407	361	626	9563	30686	54562	130194	22111	70	35	9	0	827	43	461	219	0	74	30	835
2618	3	3	1	1568	5308	5353	3120	174	1394	513	340	307	408	9563	30686	54562	130194	22111	62	27	8	0	695	131	358	178	1	16	11	856
2619	3	3	1	842	2771	2866	1403	125	717	138	239	211	254	9563	30686	54562	130194	22111	39	20	4	0	658	124	337	164	1	18	13	467
2620	3	3	1	1504	4657	4716	2620	322	1182	492	292	269	451	9563	30686	54562	130194	22111	78	33	10	0	740	136	381	193	2	17	12	797
2621	3	3	1	1428	3511	3602	2084	986	442	263	387	320	458	9563	30686	54562	130194	22111	140	53	11	0	794	323	84	211	0	109	67	346
2622	3	3	1	2249	5656	5950	3547	1289	960	439	664	557	589	9563	30686	54562	130194	22111	160	72	5	0	1103	374	598	110	2	14	5	651
2623	3	3	1	2006	4973	5159	2886	673	1333	409	502	460	635	9563	30686	54562	130194	22111	89	39	16	0	3017	433	2429	123	0	3	29	528
2624	3	3	1	1364	3752	3774	2126	764	600	819	175	174	196	9563	30686	54562	130194	22111	94	39	3	0	1036	548	293	169	0	18	9	547
2625	3	3	1	1099	3121	3131	1818	868	231	277	321	252	249	9563	30686	54562	130194	22111	82	38	3	0	485	259	137	74	0	10	6	419
2626	3	3	1	1518	4656	4678	1991	912	606	294	427	344	453	9563	30686	54562	130194	22111	122	63	1	0	450	236	129	81	0	2	2	708
2627	3	3	1	1884	4210	4246	2656	1028	856	357	485	431	611	9563	30686	54562	130194	22111	128	71	6	0	784	428	255	62	2	30	7	360
2628	3	3	1	2589	5529	5593	3522	712	1877	449	723	644	773	9563	30686	54562	130194	22111	119	69	4	0	771	339	242	65	3	115	6	437
2629	3	3	1	2142	4201	4201	2702	942	1200	554	712	425	451	9563	30686	54562	130194	22111	148	76	1	0	604	399	81	123	2	0	0	264
2630	3	3	1	2016	4586	4587	2553	1406	610	788	460	350	418	9563	30686	54562	130194	22111	307	105	43	0	1662	873	458	294	0	37	0	440
2631	3	3	1	2703	6700	6700	3756	2600	103	571	793	644	695	9563	30686	54562	130194	22111	348	199	1	0	1369	537	464	247	0	101	19	613
2632	3	3	1	1569	4463	4467	2454	1118	451	294	425	392	458	9563	30686	54562	130194	22111	205	105	15	0	1386	409	589	276	0	15	97	538
2633	3	3	1	2550	6642	6645	3587	1880	670	473	724	578	775	9563	30686	54562	130194	22111	280	116	67	0	7665	791	6230	483	2	130	29	719

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2556	61	0	0	0	0	San Francisco	112	420	620	845	1990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2557	514	0	0	0	0	San Francisco	98	29	55	315	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2558	1964	0	0	0	0	San Francisco	137	210	170	220	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2559	2541	3487	0	0	0	San Francisco	243	229	210	340	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2560	1338	0	0	0	0	San Francisco	12	49	20	125	200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2561	1528	0	0	0	0	San Francisco	88	98	155	155	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2562	2641	0	0	0	0	San Francisco	253	360	520	395	1525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2563	1817	0	0	0	0	San Francisco	105	63	230	165	565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2564	2487	0	0	0	0	San Francisco	250	144	310	375	1075	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2565	2194	0	0	0	0	San Francisco	414	495	475	710	2100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2566	1667	0	0	0	0	San Francisco	435	360	450	395	1640	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2567	2068	0	0	0	0	San Francisco	150	230	265	375	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2568	1362	0	0	0	0	San Francisco	79	34	135	115	360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2569	4229	894	9183	7841	1343	San Francisco	770	1020	1400	1555	4755	0	0	1	1	0	1	0	0	1	1	1	1	1	1
2570	2537	0	0	0	0	San Francisco	855	905	1835	1755	5345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2571	1480	0	0	0	0	San Francisco	505	585	945	1505	3540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2572	1563	267	0	0	0	San Francisco	289	350	440	470	1550	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2573	1734	0	0	0	0	San Francisco	294	324	365	435	1430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2574	1457	0	0	0	0	San Francisco	675	695	1090	1490	3950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2575	1019	0	0	0	0	San Francisco	575	845	970	1375	3765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2576	1047	1783	0	0	0	San Francisco	259	520	900	1025	2705	0	0	1	0	0	1	0	0	1	1	1	1	1	1
2577	2048	0	0	0	0	San Francisco	230	285	365	325	1215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2578	2230	0	0	0	0	San Francisco	154	168	135	165	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2579	2390	389	0	0	0	San Francisco	750	990	1355	1780	4875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2580	3280	0	0	0	0	San Francisco	90	44	100	175	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2581	5057	0	0	0	0	San Francisco	495	760	1130	1055	3435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2582	2087	0	0	0	0	San Francisco	263	195	465	490	1405	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2583	1699	0	0	0	0	San Francisco	123	148	390	415	1085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2584	3104	0	0	0	0	San Francisco	128	205	230	285	835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2585	2364	0	0	0	0	San Francisco	175	183	235	310	910	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2586	3595	0	0	0	0	San Francisco	264	264	490	400	1415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2587	2779	0	0	0	0	San Francisco	383	420	590	780	2180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2588	3647	369	0	0	0	San Francisco	359	330	495	475	1655	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2589	4047	150	0	0	0	San Francisco	283	269	315	475	1340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2590	2586	0	0	0	0	San Francisco	529	975	1560	2045	5105	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2591	2099	0	4112	4112	0	San Francisco	555	930	1595	2230	5310	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2592	477	0	0	0	0	San Francisco	123	275	580	775	1755	0	1	1	0	0	1	1	0	1	1	1	1	1	1
2593	3648	0	0	0	0	San Francisco	153	110	195	230	690	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2594	1360	0	0	0	0	San Francisco	245	270	350	435	1305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2595	1272	0	0	0	0	San Francisco	122	145	135	190	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2596	1195	0	0	0	0	San Francisco	57	52	80	235	430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2597	1675	0	0	0	0	San Francisco	138	145	245	290	815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2598	1988	0	0	0	0	San Francisco	260	170	195	330	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2599	2510	366	0	0	0	San Francisco	134	129	160	235	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2600	3145	0	0	0	0	San Francisco	380	435	435	420	1670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2601	3861	0	845	721	124	San Francisco	645	765	860	770	3060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2602	3131	0	0	0	0	San Francisco	88	160	265	305	820	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2603	2693	1252	0	0	0	San Francisco	228	249	315	330	1125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2604	2189	0	0	0	0	San Francisco	264	390	410	370	1430	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2605	3545	0	0	0	0	San Francisco	293	485	390	355	1520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2606	3713	0	0	0	0	San Francisco	685	1015	1685	1730	5115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2607	8718	0	246	246	0	San Francisco	1970	2450	3615	3975	12015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2608	3050	0	1332	1175	157	San Francisco	380	665	1330	1480	3850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2609	3610	0	0	0	0	San Francisco	593	965	1415	2015	4995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2610	5629	0	0	0	0	San Francisco	224	215	335	400	1175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2611	6706	0	0	0	0	San Francisco	720	1305	1685	2095	5795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2612	1111	0	307	260	47	San Francisco	183	269	310	390	1155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2613	7416	0	0	0	0	San Francisco	133	133	175	445	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2614	1574	0	0	0	0	San Francisco	199	310	375	510	1390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2615	1071	0	0	0	0	San Francisco	504	860	1750	2070	5190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2616	3822	0	0	0	0	San Francisco	709	970	1705	1730	5115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2617	2173	0	0	0	0	San Francisco	93	140	175	130	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2618	2421	0	0	0	0	San Francisco	134	130	90	95	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2619	1145	0	0	0	0	San Francisco	68	107	145	85	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2620	1957	0	0	0	0	San Francisco	72	89	95	175	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2621	1272	0	0	0	0	San Francisco	51	170	150	195	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2622	2252	0	0	0	0	San Francisco	89	165	230	255	735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2623	2059	0	0	0	0	San Francisco	239	400	795	735	2170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2624	1434	0	0	0	0	San Francisco	108	132	110	85	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2625	970	0	0	0	0	San Francisco	29	39	65	80	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2626	1517	0	0	0	0	San Francisco	14	34	54	8	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2627	1623	0	0	0	0	San Francisco	93	129	275	245	750	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2628	2454	0	0	0	0	San Francisco	73	110	190	220	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2629	1416	0	0	0	0	San Francisco	10	85	70	150	315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2630	1236	1661	0	0	0	San Francisco	69	145	275	310	815	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2631	1556	0	0	0	0	San Francisco	79	110	120	175	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2632	1153	1026	0	0	0	San Francisco	118	109	140	180	545	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2633	2102	0	33903	8165	25739	San Francisco	334	460	725	630	2155	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2556	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1314759	196957	56
2557	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1509705	174967	57
2558	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1614322	262741	58
2559	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1395163	220886	59
2560	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1365754	273161	60
2561	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1388192	335623	61
2562	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1507319	385911	62
2563	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1509744	380895	63
2564	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	1716504	465512	64
2565	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	1726907	631401	65
2566	0	200	300	100	200	43	43	0	200	200	100	200	43	43	10	10	2	1819720	672389	66
2567	0	200	300	100	200	47	47	0	200	200	100	200	47	47	11	11	2	1921497	576864	67
2568	0	100	200	50	100	30	30	0	100	100	50	100	30	30	7	7	3	2406193	482767	68
2569	0	200	300	100	200	39	39	0	200	200	100	200	39	39	9	9	2	2239009	763984	69
2570	0	200	400	100	200	34	34	0	200	300	100	200	34	34	8	8	1	2167672	830160	70
2571	0	200	300	100	200	56	56	0	200	200	100	200	56	56	13	13	2	1843158	584014	71
2572	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2428228	894326	72
2573	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2913055	1135684	73
2574	0	200	400	100	200	50	50	0	200	300	100	200	50	50	10	10	1	2635763	1383296	74
2575	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	3258817	2159970	75
2576	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	3256962	1952587	76
2577	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2897380	1359064	77
2578	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2981561	890875	78
2579	0	200	400	100	200	21	21	0	200	300	100	200	21	21	5	5	1	3339159	1974025	79
2580	0	200	300	100	200	26	26	0	200	200	100	200	26	26	6	6	2	2916539	802250	80
2581	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2777046	1515622	81
2582	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2658025	1499538	82
2583	0	100	200	50	100	81	81	0	100	100	50	100	81	81	19	19	3	2230918	478569	83
2584	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2102327	863663	84
2585	0	200	300	100	200	26	26	0	200	200	100	200	26	26	6	6	2	2276563	653715	85
2586	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	2411885	645187	86
2587	0	200	300	100	200	26	26	0	200	200	100	200	26	26	6	6	2	2186555	540738	87
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2589	0	200	300	100	200	32	32	0	200	200	100	200	32	32	8	8	2	1938647	995420	89
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2591	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	1723970	149608	91
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2599	0	200	300	100	200	21	21	0	200	200	100	200	21	21	5	5	2	2321505	1075916	99
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2603	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2145867	619787	103
2604	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2591932	1345068	104
2605	0	200	400	100	200	30	30	0	200	300	100	200	30	30	7	7	1	3067009	1043250	105
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2610	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3981014	814883	110
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2617	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2458902	689691	117
2618	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2115852	960215	118
2619	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2148859	474138	119
2620	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2608181	587688	120
2621	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2774011	317248	121
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2623	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2171220	705213	123
2624	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2132313	387955	124
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2626	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2314336	347135	126
2627	0	200	300	100	200	67	67	0	200	200	100	200	67	67	20	20	2	1814619	534957	127
2628	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	2536044	483257	128
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2630	0	200	300	100	200	67	67	0	200	200	100	200	67	67	20	20	2	1431148	187957	130
2631	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1616089	232702	131
2632	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1752273	317249	132
2633	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2007291	347070	133

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2634	3	3	1	2691	9492	9582	4052	2202	489	527	748	631	785	9563	30686	54562	130194	22111	254	118	17	0	1463	450	384	619	2	3	4	1246
2635	3	3	1	1620	6472	6480	2639	1090	530	323	472	359	466	9563	30686	54562	130194	22111	100	60	6	0	905	107	467	327	0	4	0	1069
2636	3	3	1	981	3331	3912	1552	943	38	173	297	235	276	9563	30686	54562	130194	22111	87	50	9	0	2068	241	1069	749	0	9	0	424
2637	3	3	1	1663	6204	6214	2664	1563	100	291	397	394	581	9563	30686	54562	130194	22111	137	85	4	0	954	602	193	140	0	10	10	863
2638	3	3	1	2680	10171	10276	4089	2196	484	551	842	628	659	9563	30686	54562	130194	22111	292	120	26	0	1981	724	757	389	0	46	65	1499
2639	3	3	1	1695	6934	6983	2346	797	898	435	409	328	523	9563	30686	54562	130194	22111	161	67	18	0	1142	243	383	197	0	148	171	1153
2640	3	3	1	1471	5405	5406	1993	684	787	418	282	281	490	9563	30686	54562	130194	22111	101	64	3	0	445	93	147	79	0	59	68	962
2641	3	3	1	928	3391	3486	1171	278	650	400	180	157	191	9563	30686	54562	130194	22111	53	25	5	0	257	54	87	46	0	32	38	764
2642	3	3	1	8343	16989	17077	5767	1239	7104	7348	312	309	374	9563	30686	54562	130194	22111	824	99	480	0	14479	1778	4385	6495	1	794	1026	1161
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2647	3	3	1	1539	5803	5961	2002	687	852	435	326	297	481	9563	30686	54562	130194	22111	206	65	43	0	3064	526	767	481	0	1032	258	1226
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2651	3	3	1	626	2198	2226	957	402	224	151	156	138	181	9563	30686	54562	130194	22111	59	27	1	0	157	62	18	24	0	53	0	349
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2685	4	4	1	3041	8908	9106	4557	2371	670	681	979	677	704	9563	30686	54562	130194	22357	309	145	40	0	1958	319	832	787	1	11	9	892
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2705	5	5	2	2369	8845	8867	4473	2014	355	459	701	550	659	9563	30686	54562	130194	22155	231	148	10	0	204	0	181	21	0	0	2	1491
2706	5	5	2	1304	4246	4246	2186	913	391	256	344	332	372	9563	30686	54562	130194	22155	571	115	3	0	122	0	78	31	1	2	9	650
2707	5	5	2	1534	6057	6061	2528	763	771	679	337	259	259	9563	30686	54562	130194	22155	280	99	110	0	1212	169	341	498	5	102	97	1228
2708	5	5	2	6507	16033	16055	8320	4428	2079	1797	1561	1351	1798	9563	30686	54562	130194	22155	3702	336	841	0	17671	803	5456	3672	43	4698	2999	2062
2709	5	5	2	2604	8282	8307	3898	2149	455	454	700	649	801	9563	30686	54562	130194	22155	866	382	51	0	980	72	798	76	13	0	22	1282
2710	5	5	2	1093	4244	4276	1800	432	661	240	293	256	304	9563	30686	54562	130194	22155	121	73	19	0	620	135	166	130	0	130	59	949
2711	5	5	2	3891	12830	12955	5623	1397	2494	1115	869	783	1124	9563	30686	54562	130194	22155	232	133	28	0	1721	205	658	372	2	373	111	2449

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2634	2776	0	0	0	0	San Francisco	190	184	175	265	820	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2635	1986	0	0	0	0	San Francisco	89	160	85	140	470	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2636	909	0	0	0	0	San Francisco	109	105	145	150	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2637	1748	0	0	0	0	San Francisco	63	54	65	115	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2638	2923	0	0	0	0	San Francisco	250	340	385	450	1425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2639	1852	1570	0	0	0	San Francisco	200	319	415	200	1145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2640	1425	0	0	0	0	San Francisco	54	59	85	135	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2641	1010	0	0	0	0	San Francisco	8	48	30	70	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2642	7944	0	0	0	0	San Francisco	2575	4035	6400	5565	18580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2643	606	0	0	0	0	San Francisco	112	83	175	195	570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2644	1097	0	0	0	0	San Francisco	68	75	75	80	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2645	2274	0	0	0	0	San Francisco	68	100	135	190	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2646	5885	0	0	0	0	San Francisco	34	4	20	24	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2647	1658	0	0	0	0	San Francisco	209	300	370	440	1325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2648	2029	0	0	0	0	San Francisco	304	495	485	490	1780	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2649	12025	0	0	0	0	San Francisco	149	345	685	655	1830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2650	2301	0	0	0	0	San Francisco	189	445	740	680	2050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2651	643	0	0	0	0	San Francisco	10	18	40	14	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2652	1196	2372	0	0	0	San Francisco	53	55	80	100	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2653	1298	0	0	0	0	San Francisco	50	20	50	14	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2654	1713	0	0	0	0	San Francisco	0	40	115	54	215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2655	1170	0	0	0	0	San Francisco	70	20	29	45	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2656	964	0	0	0	0	San Francisco	8	34	0	15	65	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2657	1001	0	0	0	0	San Francisco	38	14	25	20	100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2658	202	0	0	0	0	San Francisco	10	58	105	75	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2659	1503	0	0	0	0	San Francisco	4	23	55	69	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2660	1551	0	0	0	0	San Francisco	53	18	35	29	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2661	1493	0	0	0	0	San Francisco	18	35	60	75	195	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2662	1529	0	0	0	0	San Francisco	83	69	35	100	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2663	1353	0	0	0	0	San Francisco	34	54	55	29	175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2664	2401	0	0	0	0	San Francisco	62	88	95	115	360	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2665	2211	1731	0	0	0	San Francisco	149	235	420	415	1225	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2666	3138	548	0	0	0	San Francisco	139	124	135	75	465	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2667	2200	0	0	0	0	San Francisco	50	73	85	85	295	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2668	2963	0	0	0	0	San Francisco	134	56	120	95	405	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2669	1435	838	0	0	0	San Francisco	127	270	465	545	1425	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2670	1936	0	0	0	0	San Francisco	350	404	605	655	2025	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2671	591	0	0	0	0	San Francisco	57	88	140	285	575	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2672	1313	0	0	0	0	San Francisco	82	270	265	405	1035	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2673	962	0	0	0	0	San Francisco	69	40	150	65	325	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2674	2052	0	0	0	0	San Francisco	54	129	85	190	460	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2675	2349	0	0	0	0	San Francisco	146	470	315	360	1290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2676	1628	0	0	0	0	San Francisco	169	149	195	190	700	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2677	3136	0	0	0	0	San Francisco	283	435	440	600	1745	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2678	2057	0	0	0	0	San Francisco	108	100	150	195	550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2679	2484	0	0	0	0	San Francisco	138	139	140	185	595	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2680	1813	0	0	0	0	San Francisco	50	64	120	85	310	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2681	1857	0	0	0	0	San Francisco	102	52	115	165	440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2682	2087	0	0	0	0	San Francisco	58	55	115	105	335	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2683	2030	2548	0	0	0	San Francisco	103	125	230	380	840	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2684	2481	0	0	0	0	San Francisco	149	205	300	360	1010	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2685	2691	3575	286	277	9	San Francisco	229	380	535	645	1795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2686	2178	0	0	0	0	San Francisco	158	150	230	320	870	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2687	809	0	0	0	0	San Francisco	98	159	300	200	770	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2688	4359	4289	32627	19881	12745	San Francisco	1135	1660	2205	2505	7500	0	0	0	1	1	1	1	0	1	1	1	1	1	1
2689	8528	0	0	0	0	San Francisco	94	91	65	19	280	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2690	732	0	0	0	0	San Francisco	132	160	275	235	805	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2691	1107	0	0	0	0	Daly City	33	115	135	165	450	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2692	3064	0	0	0	0	Daly City	119	140	315	255	825	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2693	1923	0	0	0	0	Broadmoor	142	280	810	520	1760	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2694	2036	2011	0	0	0	Daly City	189	449	875	1030	2555	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2695	1602	0	0	0	0	Daly City	29	4	35	95	165	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2696	2155	0	0	0	0	Daly City	35	63	120	185	400	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2697	1403	0	0	0	0	Daly City	53	14	19	10	105	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2698	1957	0	0	0	0	Daly City	84	184	380	410	1060	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2699	1048	0	0	0	0	Daly City	200	340	540	535	1610	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2700	1087	0	0	0	0	Colma	444	825	930	1080	3275	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2701	4292	0	0	0	0	Daly City	98	215	435	320	1060	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2702	2405	0	0	0	0	Daly City	58	125	115	170	470	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2703	2277	1530	0	0	0	Daly City	233	335	375	425	1370	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2704	3345	0	0	0	0	Daly City	168	203	425	265	1065	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2705	2721	0	0	0	0	Daly City	14	30	50	80	170	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2706	1251	0	0	0	0	Daly City	20	14	30	48	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2707	1640	0	0	0	0	Daly City	58	185	240	190	670	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2708	5153	0	0	0	0	Brisbane	715	1230	2350	2505	6795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2709	2390	0	0	0	0	S. San Francisco	37	78	175	205	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2710	1592	0	0	0	0	S. San Francisco	99	163	295	180	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2711	4738	0	0	0	0	S. San Francisco	360	545	795	680	2380	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2634	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2062033	525967	134
2635	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2022081	348544	135
2636	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2178641	413165	136
2637	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2314767	290646	137
2638	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2324887	353359	138
2639	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2640786	356013	139
2640	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2503700	420964	140
2641	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2488802	524430	141
2642	0	200	400	100	200	45	45	0	200	300	100	200	45	45	15	15	1	2337589	967858	142
2643	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2814892	606478	143
2644	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2316465	319746	144
2645	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2251585	275972	145
2646	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1734679	186125	146
2647	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	2084579	373210	147
2648	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1996815	267154	148
2649	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1971001	262691	149
2650	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	2613157	447528	150
2651	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2361795	425684	151
2652	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	2023358	140785	152
2653	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1773547	326196	153
2654	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1724282	340724	154
2655	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1688367	314491	155
2656	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1580186	313887	156
2657	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1486009	300664	157
2658	0	100	200	50	100	140	140	0	100	100	50	100	140	140	35	35	3	1546638	179292	158
2659	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1591201	347410	159
2660	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1715314	230542	160
2661	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1839782	289515	161
2662	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1804952	404243	162
2663	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	957371	66835	163
2664	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1779469	250611	164
2665	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1978051	630534	165
2666	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1817110	185068	166
2667	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1850412	342047	167
2668	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1604765	233960	168
2669	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1671162	216083	169
2670	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1763200	664672	170
2671	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1824436	404086	171
2672	0	100	200	50	100	68	68	0	100	100	50	100	68	68	17	17	3	1625595	474522	172
2673	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1378974	219969	173
2674	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1508646	255715	174
2675	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1451297	611843	175
2676	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1298330	455972	176
2677	0	100	200	50	100	24	24	0	100	100	50	100	24	24	6	6	3	1555740	412516	177
2678	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1285668	204377	178
2679	0	100	200	50	100	28	28	0	100	100	50	100	28	28	7	7	3	1153740	149795	179
2680	0	100	200	50	100	20	20	0	100	100	50	100	20	20	5	5	3	1109753	179896	180
2681	0	100	200	50	100	20	20	0	100	100	50	100	20	20	5	5	3	1098500	144004	181
2682	0	100	200	50	100	24	24	0	100	100	50	100	24	24	6	6	3	1085743	156965	182
2683	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1156844	173779	183
2684	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1193017	191821	184
2685	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1370554	299675	185
2686	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1197578	197152	186
2687	0	100	200	50	100	28	28	0	100	100	50	100	28	28	7	7	3	1534605	208238	187
2688	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1309283	361859	188
2689	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1096655	323512	189
2690	0	100	200	50	100	33	33	0	100	100	50	100	33	33	10	10	3	1297898	115448	190
2691	0	100	200	50	100	96	96	0	100	100	50	100	96	96	24	24	3	1477566	366624	191
2692	0	100	200	50	100	96	96	0	100	100	50	100	96	96	24	24	3	1216028	400411	192
2693	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1383549	275022	193
2694	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	1631914	333426	194
2695	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1352778	273374	195
2696	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1278650	280816	196
2697	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1211122	276064	197
2698	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1569987	317131	198
2699	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1275039	290280	199
2700	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1691770	474063	200
2701	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1580442	369022	201
2702	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1376545	281014	202
2703	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1481809	403020	203
2704	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1736481	466760	204
2705	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1246715	261000	205
2706	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1027233	147778	206
2707	0	100	200	50	100	52	52	0	100	100	50	100	52	52	13	13	3	1665387	326284	207
2708	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1396821	364457	208
2709	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1567182	98940	209
2710	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1955123	152989	210
2711	0	200	300	100	200	34	34	0	200	200	100	200	34	34	8	8	2	1615111	197428	211

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2712	5	5	2	1692	6077	6197	2749	1061	631	604	389	318	381	9563	30686	54562	130194	22155	2734	191	1843	0	41029	4710	7777	13659	21	9513	5348	1155
2713	5	5	2	2875	7449	7508	3291	1669	1206	812	772	635	656	9563	30686	54562	130194	22155	661	282	44	0	1884	323	1239	296	14	2	10	954
2714	5	5	2	2262	7070	7178	3062	1753	509	523	631	539	569	9563	30686	54562	130194	22155	449	273	37	0	692	318	291	68	3	9	2	1068
2715	5	5	2	2368	6595	6613	3128	981	1387	554	595	568	651	9563	30686	54562	130194	22155	261	170	33	0	954	140	684	109	13	3	5	1074
2716	5	5	2	2570	7149	7157	3356	1065	1505	785	596	507	682	9563	30686	54562	130194	22155	267	88	103	0	3329	487	2394	380	41	10	18	1163
2717	5	5	2	1381	4543	4699	2097	1112	269	280	400	347	354	9563	30686	54562	130194	22155	280	170	22	0	771	189	365	204	0	11	2	806
2718	5	5	2	2189	6983	7001	4077	1713	476	569	517	462	641	9563	30686	54562	130194	22155	217	120	12	0	788	291	192	304	0	1	0	1062
2719	5	5	2	1745	6616	6626	3536	1717	28	306	506	434	499	9563	30686	54562	130194	22155	239	155	12	0	437	226	173	35	0	3	0	1065
2720	5	5	2	2035	6429	6460	3219	1462	573	438	552	446	599	9563	30686	54562	130194	22155	449	198	87	0	405	29	320	56	0	0	0	1141
2721	5	5	2	1502	4770	4770	2575	1181	321	287	438	347	430	9563	30686	54562	130194	22155	305	156	36	0	366	142	57	162	3	3	0	809
2722	5	5	2	1711	4202	4299	2365	1041	670	347	489	383	492	9563	30686	54562	130194	22155	285	167	26	0	848	315	272	214	0	46	1	632
2723	5	5	2	2008	4569	4614	2675	1138	870	441	486	496	585	9563	30686	54562	130194	22155	835	206	363	0	2130	659	807	618	8	5	33	618
2724	5	5	2	1251	3431	3435	1862	1139	112	246	335	297	373	9563	30686	54562	130194	22155	1761	217	88	0	501	171	188	118	9	3	13	528
2725	5	5	2	1472	4039	4110	2127	1371	101	272	416	340	444	9563	30686	54562	130194	22155	1050	217	44	0	1396	487	414	465	3	21	6	731
2726	5	5	2	2418	6675	6683	3593	2250	168	475	710	537	696	9563	30686	54562	130194	22155	1997	503	149	0	1120	375	476	243	18	1	7	1198
2727	5	5	2	2114	5737	5737	3432	1779	335	484	579	476	575	9563	30686	54562	130194	22155	2831	533	193	0	350	160	113	74	2	0	0	953
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2729	5	5	2	1738	5834	5858	3001	1366	372	333	460	393	552	9563	30686	54562	130194	22155	546	243	180	0	1552	565	662	305	0	4	15	988
2730	5	5	2	2961	9383	9387	5037	2280	681	508	732	728	993	9563	30686	54562	130194	22155	361	219	57	0	1247	433	550	261	0	0	2	1764
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2732	5	5	2	1740	5502	5800	3087	1663	77	328	498	450	464	9563	30686	54562	130194	22155	459	295	27	0	569	100	321	106	10	0	32	961
2733	5	5	2	3402	8065	8073	4424	1822	1580	1378	666	618	740	9563	30686	54562	130194	22155	708	291	159	0	1038	292	398	301	29	0	18	944
2734	5	5	2	2617	4821	4821	2966	439	2178	1747	305	256	309	9563	30686	54562	130194	22155	549	65	192	0	6772	3256	1832	1492	4	49	138	443
2735	5	5	2	1147	3287	3288	1735	1000	147	253	369	248	277	9563	30686	54562	130194	22155	223	133	14	0	902	331	227	308	0	34	2	506
2736	5	5	2	2173	5689	5727	2956	1385	788	420	595	553	605	9563	30686	54562	130194	22155	486	198	58	0	1055	221	684	121	4	5	19	803
2737	5	5	2	2994	9684	9865	3914	1135	1859	700	637	667	990	9563	30686	54562	130194	22155	273	114	51	0	1997	1081	456	305	3	33	119	1805
2738	5	5	2	2150	8584	8584	3313	1047	1103	1059	291	311	489	9563	30686	54562	130194	22155	426	152	162	0	919	79	95	603	0	116	26	1960
2739	5	5	2	0	0	0	0	0	0	0	0	0	0	9563	30686	54562	130194	22155	1686	0	1681	0	5735	257	2104	3356	0	12	6	0
2740	5	5	2	3205	8487	8829	3890	1065	2140	1068	672	659	806	9563	30686	54562	130194	22155	500	160	184	0	8442	2829	3516	973	33	785	306	1202
2741	5	5	2	1355	3631	3666	1529	1103	252	218	383	329	425	9563	30686	54562	130194	22155	401	198	28	0	668	0	172	296	94	0	106	454
2742	5	5	2	939	2751	2751	1078	933	6	155	283	235	266	9563	30686	54562	130194	22155	331	147	25	0	232	112	20	94	7	0	0	368
2743	5	5	2	1002	2943	2963	1293	929	73	148	265	258	331	9563	30686	54562	130194	22155	252	169	10	0	586	243	79	236	5	3	20	416
2744	5	5	2	1958	5374	5385	1898	968	990	331	489	477	661	9563	30686	54562	130194	22155	261	161	38	0	1193	751	194	237	0	0	11	781
2745	5	5	2	1301	3500	3542	1384	956	345	190	344	312	455	9563	30686	54562	130194	22155	380	261	32	0	528	81	337	80	2	2	25	371
2746	5	5	2	3262	8616	9106	3625	2223	1039	542	716	780	1224	9563	30686	54562	130194	22155	1036	556	154	0	7084	587	4454	1751	8	148	136	1070
2747	5	5	2	1339	3877	3894	1635	1046	293	188	336	327	488	9563	30686	54562	130194	22155	230	154	20	0	645	43	463	130	2	4	4	575
2748	5	5	2	1467	3329	3329	1651	563	904	236	328	392	511	9563	30686	54562	130194	22155	687	123	371	0	12638	1665	3946	3642	20	2603	762	395
2749	6	6	2	2693	6530	6530	3119	1498	1195	384	628	663	1018	12188	33696	54693	105753	27605	699	208	298	0	14981	2473	4722	5089	165	642	1890	969
2750	6	6	2	2051	5042	5134	2430	1036	1015	267	390	533	861	12188	33696	54693	105753	27605	280	199	12	0	1138	135	479	439	17	51	17	653
2751	6	6	2	3283	6160	6173	3290	593	2690	505	583	784	1411	12188	33696	54693	105753	27605	277	156	44	0	6415	2153	2375	1677	39	95	76	451
2752	6	6	2	1977	5959	5959	3154	1948	29	301	454	493	729	12188	33696	54693	105753	27605	2124	1439	201	0	1153	64	801	252	15	12	9	918
2753	6	6	2	1049	2799	2799	1576	774	275	115	225	283	426	12188	33696	54693	105753	27605	282	218	4	0	372	35	263	60	3	4	8	407
2754	6	6	2	1901	5818	5819	3240	1877	24	267	446	500	688	12188	33696	54693	105753	27605	1976	1449	20	0	1132	127	414	525	15	33	19	967
2755	6	6	2	1365	3802	3808	1806	1236	129	204	351	350	460	12188	33696	54693	105753	27605	342	224	37	0	788	6	237	544	0	0	1	573
2756	6	6	2	2854	5351	5410	2666	640	2214	591	662	695	906	12188	33696	54693	105753	27605	214	141	12	1	1793	272	333	838	3	295	51	293
2757	6	6	2	2904	6291	6542	2598	607	2297	712	605	677	910	12188	33696	54693	105753	27605	255	107	63	0	6756	1847	3061	1093	15	640	101	647
2758	6	6	2	2971	6483	6738	3041	652	2319	478	665	736	1092	12188	33696	54693	105753	27605	192	126	19	0	1746	192	834	648	1	44	28	551
2759	6	6	2	2296	5503	5521	2528	568	1728	422	629	541	704	12188	33696	54693	105753	27605	205	112	47	0	1063	280	404	200	2	143	35	565
2760	6	6	2	2393	8973	9138	3491	1436	957	396	645	577	775	12188	33696	54693	105753	27605	302	177	41	0	1412	215	805	283	9	45	55	1917
2761	6	6	2	1394	4531	4551	2005	956	438	248	363	361	422	12188	33696	54693	105753	27605	678	168	117	0	758	86	550	112	0	1	8	825
2762	6	6	2	1219	4060	4241	2231	893	326	259	393	256	311	12188	33696	54693	105753	27605	304	152	52	0	672	161	279	215	5	7	6	807
2763	6	6	2	804	2961	3081	1284	787	17	184	240	184	196	12188	33696	54693	105753	27605	152	93	8	0	378	112	140	126	0	0	0	521
2764	6	6	2	1007	3218	3351	1650	997	10	234	282	260	231	12188	33696	54693	105753	27605	283	131	54	0	1018	685	0	298	19	12	4	514
2765	6	6	2	2403	4627	4628	3035	1187	1216	699	541	522	641	12188	33696	54693	105753	27605	403	124	110	0	6670	1600	3060	1606	0	58	346	283
2766	6	6	2	5253	12205	12205	7082	2417	2836	2308	1053	880	1012	12188	33696	54693	105753	27605	1052	253	331	0	23613	2255	10925	7888	8	1684	853	1282
2767	6	6	2	1428	3995	4106	2094	1154	274	419	298	309	402	12188	33696	54693	105753	27605	271	153	31	0	994	85	127	769	6	4	3	627
2768	6	6	2	1382	3937	3945	2110	963	419	300	394	340	348	12188	33696	54693	105753	27605	227	134	27	0	297	31	184	82	0	0	0	543
2769	6	6	2	1351	3549	3571	1835	791	560	216	355	342	438	12188	33696	54693	105753	27605	325	174	39	0	263	30	135	97	0	1	0	483
2770	6	6	2	1816	4348	4348	2627	655	1161	771	333	307	405	12188	33696	54693	105753	27605	158	112	8	0	448	97	31	319	0	1	1	579
2771	6	6	2	1377	3678	3678	2125	1184	193	244	374	338	421	12188	33696	54693	105753	27605	289	144	13	0	470	172	141	99	2	48	7	516
2772	6	6	2	863	2668	2671	1307	851	12	124	225	239	275	12188	33696	54693	105753	27605	252	144	5	0	712	257	80	344	0	0	31	457
2773	6	6	2	1633	4524	4532	2719	1022	611	502	349	346	436	12188	33696	54693	105753	27605	269	142	9	0	451	140	67	229	2	0	13	802
2774	6	6	2	4001	10667	10675	5430	1666	2335	1200	830	832	1139	12188	33696	54693	105753	27605	350	184	32	0	2046	507	1143	139	4	0	254	1437
2775	6	6	2	2161	5427	5449	2920	924	1237	454	535	562	610	12188	33696	54693	105753	27605	364	123	85	0	3208	421	330	762	11	1231	453	800
2776	6	6	2	1394	3173	3173	1757	506	888	266	348	320	460	12188	33696	54693	105753	27605	119	79	12	0	325	183	116	26	0	0	0	400
2777	6	6	2	1884	5321	5409	3016	1395	489	356	526	485	517	12188	33696	54693	105753	27605	318	179	27	0	859	18	415	405	1	11	9	817
2778	6	6	2	4504	10955	10963	5308	1841	2663	1224	1179	1004	1097	12188	33696	54693	105753	27605	460	157	164	0	11333	1478	2531	6540	34	531	220	1488
2779	6	6	2	3128	8621	8691	4829	2342	786	1361	511	544	712	12188	33696	54693	105753	27605	328	180	78	0	3304	402	2109	313	4	344	132	1154
2780	6	6	2	2824	7541	7561	3732	1261	1563	1380	375	414	655	12188	33696	54693	105753	27605	281	170	52	0	3970	715	1751	1308	1	76	118	897
2781	6	6	2	2182	5173	5434	2746	992	1190	614	593	471	504	12188	33696	54693	105753	27605	265	144	50	0	2457	355	1365	565	9	94	68	565
2782	6	6	2	990	2503	2504	1180	886	104	215	299	230	246	12188	33696	54693	105753	27605	480	153	78	0	5252	322	1818	2701	7	186	218	280
2783	6	6	2	1340	3630	3713	1755	1266	74	281	375	335	349	12188	33696	54693	105753	27605	321	203	40	0	883	209	533	125	10	0	5	493
2784	6	6	2	2076	5017	5128	2426	670	1406	382	492	521	681	12188	33696	54693	105753	27605	243	133	58	0	7549	3579	2447	1469	13	3	38	614
2785	6	6	2	1150	3112	3112	1605	1128	22	209	318	279	344	12188	33696	54693	105753	27605	310	208	36	0	564	0	310	204	16	18	16	320
2786	6	6	2	3757	9502	10114	5377	2648	1109	767	847	861	1282	12188	33696	54693	105753	27605	573	402	77	0	2260	808	758	500	0	117	77	1298
2787	6	6	2	1302	3220	3221	1682	998	304	236	361	352	353	12188	33696	54693	105753	27605	328	197	50	0	1494	321	433	461	5	71	203	399
2788	6	6	2	3585	7971	8059	4877	1465	2120	675	870	887	1153	12188	33696	54693	105753	27605	1544	462	296	0	2357	42	1418	608	3	37	250	790
2789	6	6	2	2746	7582	7582	4441	2704	42	562	818	689	677	12188	33696	54693	105753	27605	678	402	21	0	670	75	373	200	6	15	1	973

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2712	1809	1814	0	0	0	S. San Francisco	2655	6150	10580	13310	32705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2713	1675	0	0	0	0	San Bruno	89	149	370	290	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2714	1707	0	0	0	0	S. San Francisco	108	144	280	260	795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2715	2029	0	0	0	0	S. San Francisco	46	41	175	220	485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2716	2196	1654	0	0	0	S. San Francisco	101	226	585	613	1525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2717	1238	0	0	0	0	S. San Francisco	38	44	85	49	220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2718	2030	0	0	0	0	Daly City	154	220	380	500	1250	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2719	1777	0	0	0	0	Daly City	28	82	110	80	300	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2720	2380	0	0	0	0	Pacifica	50	35	105	65	260	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2721	1441	0	0	0	0	Pacifica	29	33	155	115	335	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2722	1535	0	0	0	0	Pacifica	117	240	260	225	850	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2723	1523	0	0	0	0	Pacifica	86	173	275	335	870	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2724	910	0	0	0	0	Pacifica	24	79	155	175	430	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2725	1137	0	0	0	0	Pacifica	166	207	375	450	1215	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2726	1642	0	0	0	0	Pacifica	69	190	240	190	695	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2727	1357	1637	0	0	0	Pacifica	28	64	195	145	445	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2728	9	0	0	0	0	Pacifica	1	1	1	1	1	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2729	2034	0	7933	1922	6011	San Bruno	79	135	345	265	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2730	2788	0	0	0	0	S. San Francisco	88	145	365	255	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2731	1441	0	0	0	0	S. San Francisco	25	10	15	70	120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2732	1415	0	0	0	0	San Bruno	48	63	65	75	260	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2733	2297	0	0	0	0	San Bruno	33	99	220	130	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2734	2044	0	0	0	0	San Bruno	875	1685	3375	4030	9960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2735	789	1238	0	0	0	San Bruno	54	120	290	285	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2736	1700	0	0	0	0	San Bruno	92	148	315	220	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2737	3486	0	0	0	0	San Bruno	188	320	470	500	1485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2738	2919	0	0	0	0	San Bruno	129	193	310	370	1005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2739	0	0	0	0	0	Millbrae	2430	5345	8635	7935	24350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2740	2626	0	0	0	0	Millbrae	585	835	1130	1165	3715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2741	667	0	0	0	0	Millbrae	53	92	95	105	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2742	457	0	0	0	0	Millbrae	4	34	80	150	270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2743	602	0	0	0	0	Millbrae	27	65	85	124	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2744	1274	0	0	0	0	Millbrae	134	249	540	490	1410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2745	632	1654	0	0	0	Millbrae	57	49	120	150	375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2746	1716	493	0	0	0	Millbrae	379	725	1165	1655	3920	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2747	945	0	0	0	0	Burlingame	16	76	40	145	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2748	1248	0	0	0	0	Burlingame	1360	2165	4165	4140	11820	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2749	2290	0	0	0	0	Burlingame	530	955	1505	2055	5050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2750	1561	0	0	0	0	Burlingame	134	73	215	270	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2751	2351	1453	0	0	0	Burlingame	490	735	1495	1635	4360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2752	897	0	0	0	0	Hillsboro	133	124	330	500	1090	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2753	583	0	0	0	0	San Mateo	61	53	75	160	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2754	890	280	0	0	0	Hillsboro	68	98	190	510	865	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2755	686	1760	0	0	0	San Mateo	56	129	150	280	630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2756	1290	0	0	0	0	San Mateo	173	275	440	685	1575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2757	1772	0	0	0	0	San Mateo	765	1200	2100	2385	6450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2758	2320	0	0	0	0	San Mateo	139	269	375	615	1395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2759	1867	1673	0	0	0	San Mateo	122	170	290	275	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2760	3445	0	0	0	0	San Mateo	205	255	355	285	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2761	1536	0	0	0	0	San Mateo	88	87	215	185	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2762	1498	0	0	0	0	San Mateo	58	104	160	90	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2763	882	0	0	0	0	San Mateo	10	4	30	30	75	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2764	877	0	0	0	0	San Mateo	50	82	175	150	475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2765	1743	0	0	0	0	San Mateo	403	980	1725	2745	5855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2766	4480	0	0	0	0	Foster City	865	2025	4210	7320	14415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2767	984	0	0	0	0	Foster City	114	97	235	335	780	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2768	1121	0	0	0	0	Foster City	41	57	50	70	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2769	1193	0	0	0	0	Foster City	14	89	70	85	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2770	1533	0	0	0	0	Foster City	103	34	180	135	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2771	847	0	0	0	0	Foster City	18	18	65	75	175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2772	588	0	0	0	0	Foster City	42	60	105	145	355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2773	1537	0	0	0	0	Foster City	8	20	50	104	185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2774	4109	0	0	0	0	San Mateo	161	379	625	865	2035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2775	2130	0	0	0	0	Belmont	268	405	830	1050	2555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2776	1216	0	0	0	0	San Mateo	8	90	70	54	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2777	1637	0	0	0	0	San Mateo	92	109	125	150	470	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2778	3303	0	0	0	0	San Mateo	289	475	970	1005	2740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2779	2459	0	0	0	0	San Mateo	375	670	1150	2405	4595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2780	2153	0	0	0	0	San Mateo	364	655	1065	1700	3785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2781	1467	1081	0	0	0	San Mateo	283	370	720	940	2310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2782	497	1601	0	0	0	Hillsboro	259	445	1210	1980	3900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2783	751	1365	0	0	0	San Mateo	8	39	85	155	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2784	1637	0	0	0	0	San Mateo	555	860	1165	1545	4125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2785	633	0	0	0	0	San Mateo	14	12	110	130	265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2786	2833	827	1708	796	913	Belmont	166	305	565	640	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2787	791	0	0	0	0	Belmont	144	215	320	335	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2788	2675	0	0	0	0	Belmont	104	185	400	635	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2789	1826	0	0	0	0	Belmont	52	100	80	170	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2712	0	125	200	50	125	94	94	0	125	150	50	125	94	94	24	24	3	1745713	133631	212
2713	0	50	100	0	50	69	69	0	50	100	0	50	69	69	23	23	4	1557089	124045	213
2714	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1695960	100854	214
2715	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1460154	107179	215
2716	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	1334032	136176	216
2717	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1668903	149094	217
2718	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1251569	206533	218
2719	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1285405	268197	219
2720	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1366280	198091	220
2721	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1204762	184033	221
2722	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1224216	206308	222
2723	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	855403	153763	223
2724	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	801205	160671	224
2725	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	135446	40581	225
2726	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	111604	39698	226
2727	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	67949	25133	227
2728	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1248985	137425	228
2729	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1364024	162231	229
2730	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1576238	227119	230
2731	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1637849	191643	231
2732	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1358012	156077	232
2733	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1633220	92620	233
2734	0	150	250	75	150	50	50	0	150	150	75	150	50	50	13	13	3	1520562	135464	234
2735	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2012750	110431	235
2736	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	1837138	145436	236
2737	0	117	200	50	117	60	60	0	117	133	50	117	60	60	15	15	3	1738364	195735	237
2738	0	117	200	50	117	60	60	0	117	133	50	117	60	60	15	15	3	2178788	234474	238
2739	0	100	200	50	100	25	25	0	100	100	50	100	25	25	5	5	3	2168448	598705	239
2740	0	125	200	50	125	50	50	0	125	150	50	125	50	50	13	13	3	1566425	231515	240
2741	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1497723	77909	241
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2743	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1618387	94166	243
2744	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1703424	123423	244
2745	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1741836	108804	245
2746	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1791009	116692	246
2747	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1781877	134392	247
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2750	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1648485	139432	250
2751	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1286234	260833	251
2752	0	50	100	0	50	233	233	0	50	100	0	50	233	233	70	70	4	997415	67141	252
2753	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1433709	133276	253
2754	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1331262	92977	254
2755	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1979700	113563	255
2756	0	200	300	100	200	36	36	0	200	200	100	200	36	36	9	9	2	1607823	248049	256
2757	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1865256	297433	257
2758	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1657996	173408	258
2759	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1693867	117332	259
2760	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1776940	137186	260
2761	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1912186	127358	261
2762	0	50	100	0	50	50	50	0	50	100	0	50	50	50	15	15	4	1750614	114521	262
2763	0	50	100	0	50	50	50	0	50	100	0	50	50	50	15	15	4	1898996	101275	263
2764	0	50	100	0	50	50	50	0	50	100	0	50	50	50	15	15	4	1982471	95180	264
2765	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1920231	65331	265
2766	0	100	200	50	100	36	36	0	100	100	50	100	36	36	9	9	3	1959660	247549	266
2767	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1317691	79757	267
2768	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1532399	75930	268
2769	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	958350	65622	269
2770	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1446633	81718	270
2771	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1256855	77983	271
2772	0	50	100	0	50	168	168	0	50	100	0	50	168	168	42	42	4	1142949	77310	272
2773	0	50	100	0	50	168	168	0	50	100	0	50	168	168	42	42	4	737542	52461	273
2774	0	100	200	50	100	116	116	0	100	100	50	100	116	116	29	29	3	1890223	175053	274
2775	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1741128	186828	275
2776	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1729108	98378	276
2777	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2026588	178471	277
2778	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	1445528	165407	278
2779	0	100	200	50	100	67	67	0	100	100	50	100	67	67	20	20	3	1626688	166230	279
2780	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	2033318	248548	280
2781	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1915143	219806	281
2782	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1400876	118119	282
2783	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1928119	109858	283
2784	0	100	200	50	100	44	44	0	100	100	50	100	44	44	11	11	3	1717147	218825	284
2785	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1659430	84533	285
2786	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1494820	110865	286
2787	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1555093	108372	287
2788	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	1301995	116858	288
2789	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1363641	84937	289

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2790	6	6	2	1882	4579	4579	2437	1368	514	414	456	427	585	12188	33696	54693	105753	27605	559	287	16	0	544	168	138	48	105	78	6	437
2791	6	6	2	1408	3692	3702	2065	1248	160	256	320	357	475	12188	33696	54693	105753	27605	667	292	175	0	5220	500	2881	1617	13	120	89	455
2792	6	6	2	995	2727	2982	1421	922	73	229	237	246	283	12188	33696	54693	105753	27605	362	194	64	0	1754	416	682	624	3	10	18	538
2793	6	6	2	2248	6318	6486	3544	1753	495	273	512	540	923	12188	33696	54693	105753	27605	5328	620	741	0	1611	70	270	358	434	307	173	1228
2794	6	6	2	2354	6350	6370	3676	1975	379	291	501	582	980	12188	33696	54693	105753	27605	5877	1017	266	0	1490	464	344	459	178	30	15	1118
2795	6	6	2	1312	4273	4304	2050	1030	282	183	310	346	473	12188	33696	54693	105753	27605	21718	1375	822	0	1637	574	651	220	171	11	10	731
2796	6	6	2	3669	10151	10263	5085	2802	867	777	821	823	1248	12188	33696	54693	105753	27605	27294	3928	176	0	4042	1039	1938	871	155	37	2	1627
2797	7	7	2	1720	4295	4495	2817	1566	154	186	399	408	727	10704	30753	51359	117639	19695	114928	13649	2164	0	1325	477	573	30	244	0	0	775
2798	7	7	2	2718	7082	7151	4196	2482	236	339	577	695	1107	10704	30753	51359	117639	19695	9757	3715	969	0	1963	147	820	755	181	36	25	993
2799	7	7	2	1246	3412	3412	2026	1212	34	142	299	273	532	10704	30753	51359	117639	19695	11075	4014	177	0	1360	140	1010	159	11	25	14	484
2800	7	7	2	1100	3023	3023	1737	1084	16	152	287	274	387	10704	30753	51359	117639	19695	2314	1541	111	0	852	310	420	109	4	6	3	429
2801	7	7	2	2315	6243	6348	3335	2078	237	376	571	634	734	10704	30753	51359	117639	19695	785	497	97	0	1461	425	636	319	0	19	63	744
2802	7	7	2	1696	4828	4866	2840	1687	9	255	373	405	663	10704	30753	51359	117639	19695	1345	534	468	0	689	15	278	316	29	50	0	669
2803	7	7	2	1738	4750	4785	2397	1629	109	313	458	442	525	10704	30753	51359	117639	19695	492	343	32	0	2586	135	2314	133	0	1	3	635
2804	7	7	2	2151	5483	5655	3159	1764	387	353	545	539	714	10704	30753	51359	117639	19695	1556	607	88	0	1013	41	397	424	57	4	90	677
2805	7	7	2	671	1753	1753	900	586	85	117	174	147	233	10704	30753	51359	117639	19695	293	184	38	0	154	23	81	23	8	7	13	188
2806	7	7	2	1422	3584	3584	2070	1161	261	323	272	326	501	10704	30753	51359	117639	19695	639	382	41	0	464	2	248	85	1	1	127	444
2807	7	7	2	1797	5100	5103	2974	1715	82	290	512	435	560	10704	30753	51359	117639	19695	479	327	47	0	477	49	202	187	4	18	17	754
2808	7	7	2	1117	3271	3306	1633	1103	14	188	308	281	340	10704	30753	51359	117639	19695	290	210	14	0	437	0	11	426	0	0	0	492
2809	7	7	2	3685	7959	8030	4483	1680	2005	658	993	929	1105	10704	30753	51359	117639	19695	499	289	66	0	4763	1898	1269	1126	9	275	186	865
2810	7	7	2	618	1677	1690	1074	315	303	168	185	129	136	10704	30753	51359	117639	19695	873	103	543	0	12078	1265	2520	2856	8	3746	1683	337
2811	7	7	2	1844	4236	4261	2427	1285	559	425	506	456	457	10704	30753	51359	117639	19695	916	233	351	0	35378	3652	19575	11099	0	0	1052	494
2812	7	7	2	2991	7734	7734	4458	2158	833	450	773	771	997	10704	30753	51359	117639	19695	1282	363	80	0	1156	118	641	365	0	0	33	875
2813	7	7	2	2105	5021	5146	2043	351	1754	1010	301	317	477	10704	30753	51359	117639	19695	7842	128	1254	0	12589	1248	6806	3596	86	671	181	586
2814	7	7	2	2433	8447	8493	3174	684	1749	1051	411	430	541	10704	30753	51359	117639	19695	357	89	181	0	6438	799	2309	2198	9	770	353	1879
2815	7	7	2	6896	13713	14059	4723	156	6740	3528	905	1025	1438	10704	30753	51359	117639	19695	425	81	218	0	15755	1941	5624	5428	29	1874	860	1592
2816	7	7	2	921	2681	2681	1330	495	426	185	237	229	270	10704	30753	51359	117639	19695	115	56	15	0	432	13	48	355	0	15	1	479
2817	7	7	2	2109	4935	4992	2487	1074	1035	381	536	552	640	10704	30753	51359	117639	19695	344	210	48	0	1796	181	1341	211	0	36	27	550
2818	7	7	2	1379	3800	3800	1769	1187	192	258	310	339	472	10704	30753	51359	117639	19695	184	128	9	0	1057	364	424	255	1	0	12	545
2819	7	7	2	1049	2980	2988	1523	1031	18	164	261	283	341	10704	30753	51359	117639	19695	301	217	9	0	424	35	238	64	4	81	2	374
2820	7	7	2	2333	6089	6132	2799	1742	591	400	575	600	758	10704	30753	51359	117639	19695	321	220	18	0	974	64	603	184	53	25	45	904
2821	7	7	2	1095	3159	3198	1552	1059	36	177	300	317	301	10704	30753	51359	117639	19695	272	169	28	0	1445	87	1070	272	12	2	3	414
2822	7	7	2	2018	5083	5110	2501	1695	323	319	586	521	592	10704	30753	51359	117639	19695	411	262	50	0	1627	171	844	413	62	41	97	665
2823	7	7	2	3134	8337	8378	3808	1403	1731	1078	580	634	842	10704	30753	51359	117639	19695	256	164	38	0	1838	286	1093	367	18	9	64	1210
2824	7	7	2	1667	5138	5138	2081	468	1199	306	480	424	457	10704	30753	51359	117639	19695	124	89	7	0	810	477	204	124	5	0	0	933
2825	7	7	2	2449	7401	7478	3530	1175	1274	460	667	644	678	10704	30753	51359	117639	19695	261	167	17	0	689	62	422	171	11	23	0	1292
2826	7	7	2	1119	4168	4207	1486	140	979	215	203	274	427	10704	30753	51359	117639	19695	144	48	36	0	1886	234	673	642	9	224	105	955
2827	7	7	2	1553	6377	6717	2583	749	804	279	407	413	454	10704	30753	51359	117639	19695	177	85	37	0	1134	166	266	360	0	157	185	1701
2828	7	7	2	1182	3583	3583	1771	616	566	222	329	298	333	10704	30753	51359	117639	19695	254	159	20	0	1189	157	305	393	13	149	172	573
2829	7	7	2	1811	7454	7583	2649	696	1115	530	303	376	602	10704	30753	51359	117639	19695	281	135	91	0	2479	185	380	946	13	680	274	1828
2830	7	7	2	1634	5928	5950	2668	1178	456	330	471	424	409	10704	30753	51359	117639	19695	230	154	16	0	550	58	217	77	2	119	77	1330
2831	7	7	2	4565	20361	20376	8577	3564	1001	1571	1164	1007	823	10704	30753	51359	117639	19695	3016	206	649	0	12257	631	3982	919	55	4543	2127	5752
2832	7	7	2	2065	10767	10871	3813	1327	738	800	441	427	397	10704	30753	51359	117639	19695	1336	173	265	0	4103	1052	1814	1068	3	103	63	3133
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2835	7	7	2	3203	9684	9720	3813	889	2314	577	700	775	1151	10704	30753	51359	117639	19695	236	164	21	0	2266	989	861	303	47	22	44	2203
2836	7	7	2	1775	4495	4552	2588	1235	540	292	450	486	547	10704	30753	51359	117639	19695	319	188	57	0	1088	158	674	212	0	44	0	535
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2838	7	7	2	838	2339	2426	1350	800	38	150	247	203	238	10704	30753	51359	117639	19695	206	135	13	0	376	90	79	49	32	23	103	408
2839	7	7	2	989	2873	2873	1676	980	9	127	211	283	368	10704	30753	51359	117639	19695	968	762	55	0	793	62	503	157	0	48	23	438
2840	7	7	2	2603	5448	5507	3165	834	1769	497	436	656	1014	10704	30753	51359	117639	19695	502	177	231	0	9219	1872	316	6823	15	101	93	390
2841	7	7	2	2499	4849	5009	2818	823	1676	596	502	576	825	10704	30753	51359	117639	19695	323	180	52	0	9724	1113	4630	3201	7	113	659	286
2842	7	7	2	1478	4299	4838	2405	1458	20	192	338	390	558	10704	30753	51359	117639	19695	2123	1760	142	0	1396	186	952	177	4	46	31	764
2843	7	7	2	815	2360	2363	1097	808	7	101	194	209	311	10704	30753	51359	117639	19695	315	227	33	0	412	25	296	8	1	65	17	358
2844	7	7	2	1201	3512	3522	1907	1188	13	157	291	318	435	10704	30753	51359	117639	19695	407	306	11	0	340	39	152	102	7	0	40	559
2845	7	7	2	1811	4684	4695	2506	1491	320	272	440	496	603	10704	30753	51359	117639	19695	397	302	16	0	682	113	262	120	27	60	101	594
2846	7	7	2	1701	3960	3968	1897	972	729	361	362	415	563	10704	30753	51359	117639	19695	1118	255	495	1	6965	650	4048	988	10	987	282	281
2847	8	8	3	3020	8182	8486	4309	2767	253	317	649	827	1227	8813	32422	51426	136471	12949	33245	4108	635	0	4113	107	1168	2005	22	676	135	1093
2848	8	8	3	0	0	4	1	0	0	0	0	0	0	8813	32422	51426	136471	12949	748	45	289	0	3458	173	2115	46	10	935	178	1
2849	8	8	3	2845	7722	7756	4184	2608	237	919	701	626	599	8813	32422	51426	136471	12949	711	362	231	0	28753	1371	15458	3108	52	7338	1426	993
2850	8	8	3	915	2140	2507	1271	439	476	179	229	243	264	8813	32422	51426	136471	12949	531	366	104	0	9246	926	2717	734	13	3424	1431	293
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2854	8	8	3	723	1022	4656	1564	39	684	59	147	173	344	8813	32422	51426	136471	12949	515	144	360	0	5493	187	3466	1443	5	329	64	87
2855	8	8	3	3972	7342	10905	8547	235	3737	1371	486	701	1414	8813	32422	51426	136471	12949	878	399	431	0	51447	2978	17723	22297	26	6859	1563	4064
2856	8	8	3	4411	8312	8729	4538	1227	3184	1212	1078	1001	1120	8813	32422	51426	136471	12949	487	252	81	0	13818	2436	5761	2694	27	2265	634	463
2857	8	8	3	1836	5184	5191	2781	1668	168	295	478	477	586	8813	32422	51426	136471	12949	515	442	36	0	928	11	328	563	7	8	11	799
2858	8	8	3	1943	5768	5786	2717	1911	32	350	510	503	580	8813	32422	51426	136471	12949	542	487	43	0	973	155	261	490	7	21	40	873
2859	8	8	3	1438	3945	3945	2141	1260	178	212	352	394	480	8813	32422	51426	136471	12949	381	337	38	0	796	74	535	171	16	0	0	613
2860	8	8	3	2081	5609	5703	2800	1503	578	325	519	533	704	8813	32422	51426	136471	12949	406	345	54	0	1030	20	636	295	44	17	18	895
2861	8	8	3	2474	6841	6845	3405	1742	732	512	704	624	634	8813	32422	51426	136471	12949	500	454	10	0	1510	367	492	411	0	142	98	1141
2862	8	8	3	2285	6419	6429	2944	1987	298	507	610	526	642	8813	32422	51426	136471	12949	535	366	160	0	3647	221	626	432	2	2126	240	987
2863	8	8	3	1057	2717	2717	1318	719	338	258	240	269	290	8813	32422	51426	136471	12949	252	200	25	0	895	220	417	130	0	128	0	409
2864	8	8	3	719	1930	1937	867	520	199	132	207	181	199	8813	32422	51426	136471	12949	223	189	33	1	686	189	198	75	0	224	0	247
2865	8	8	3	1940	4029	4029	2315	415	1525	464	459	453	564	8813	32422	51426	136471	12949	159	115	40	0	768	108	456	157	8	26	12	429
2866	8	8	3	2213	5557	5571	2680	799	1414	479	588	534	612	8813	32422	51426	136471	12949	350	183	144	0	3099	206	247	145	5	2320	176	711
2867	8	8	3	2478	6633	6634	3148	1212	1266	573	605	589	711	8813	32422	51426	136471	12949	518	410	73	0	1931	337	1102	293	10	160	29	1077

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2790	1158	0	0	0	0	San Mateo	19	35	25	60	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2791	781	0	10479	2911	7568	Highlands	168	319	510	870	1870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2792	576	0	0	0	0	Highlands	123	184	280	490	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2793	1675	0	0	0	0	Montara	151	310	315	460	1245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2794	1752	0	0	0	0	El Granada	65	55	160	310	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2795	1544	1331	0	0	0	Pacifica	285	404	495	460	1645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2796	2539	0	0	0	0	Half Moon	359	559	1550	1405	3885	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2797	1355	101	0	0	0	Palo Alto	279	314	395	410	1390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2798	1082	225	0	0	0	Portola V	240	375	525	1320	2465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2799	685	0	0	0	0	Woodside	233	265	440	730	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2800	550	0	5056	896	4160	Woodside	87	125	225	365	795	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2801	1415	0	0	0	0	Redwood City	73	155	245	245	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2802	1180	0	0	0	0	Redwood City	60	95	120	105	380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2803	1146	0	0	0	0	Emerald L	152	275	610	850	1880	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2804	1205	0	0	0	0	San Carlos	68	79	160	200	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2805	375	0	0	0	0	San Carlos	0	14	55	50	120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2806	980	0	0	0	0	Belmont	38	39	50	74	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2807	1308	0	0	0	0	San Carlos	49	99	115	235	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2808	779	0	0	0	0	San Carlos	4	4	70	95	175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2809	2392	0	0	0	0	San Carlos	404	670	1025	1555	3645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2810	634	0	0	0	0	San Carlos	1505	2895	4665	5560	14635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2811	1310	0	0	0	0	Redwood City	1040	1795	4660	8925	16420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2812	3400	0	0	0	0	Redwood City	33	34	65	210	350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2813	1594	0	0	0	0	Redwood City	655	1030	2040	3400	7140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2814	3439	0	0	0	0	Redwood City	690	1090	1810	3260	6850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2815	6428	0	0	0	0	Redwood City	975	1980	3350	4920	11220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2816	1054	0	0	0	0	Redwood City	73	94	195	190	555	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2817	1621	2000	0	0	0	Redwood City	153	305	355	475	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2818	891	0	0	0	0	San Carlos	68	150	250	385	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2819	703	0	0	0	0	Redwood City	12	87	55	85	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2820	1928	0	0	0	0	Redwood City	73	154	125	110	470	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2821	806	0	0	0	0	Redwood City	20	93	160	240	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2822	1310	2127	0	0	0	Atherton	172	269	495	670	1615	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2823	2529	0	0	0	0	Redwood City	208	380	485	430	1510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2824	2237	0	0	0	0	Redwood City	164	220	330	120	835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2825	2995	0	0	0	0	Redwood City	93	104	130	155	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2826	1900	0	0	0	0	Redwood City	203	320	320	315	1160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2827	2712	0	0	0	0	North Fai	195	93	290	285	865	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2828	1234	0	0	0	0	North Fai	97	145	305	325	875	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2829	2757	0	0	0	0	North Fai	300	615	840	700	2465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2830	2256	0	0	0	0	Redwood City	98	104	125	140	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2831	6645	0	0	0	0	Menlo Park	720	1560	3190	6120	11585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2832	3424	135	0	0	0	Menlo Park	484	780	1355	2340	4955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2833	4144	0	0	0	0	East Palo	147	135	230	235	750	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2834	2746	0	0	0	0	East Palo	182	203	230	185	805	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2835	4365	0	0	0	0	East Palo	119	99	160	205	595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2836	1763	0	0	0	0	Menlo Park	89	93	165	375	730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2837	499	0	0	0	0	Atherton	90	144	305	555	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2838	730	0	0	0	0	Menlo Park	24	28	55	35	150	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2839	440	2140	81	81	0	Atherton	58	119	255	360	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2840	1831	0	0	0	0	Menlo Park	400	825	1395	2985	5600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2841	1877	0	0	0	0	Menlo Park	810	935	1505	2265	5515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2842	740	1083	606	470	135	Atherton	179	255	430	805	1665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2843	431	0	0	0	0	Menlo Park	50	33	50	180	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2844	604	0	0	0	0	Menlo Park	23	22	115	180	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2845	1018	0	0	0	0	West Menl	53	144	230	395	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2846	728	0	0	0	0	Menlo Park	430	790	1460	3160	5835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2847	1181	0	19820	4983	14837	Los Altos	343	608	995	1500	3480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2848	0	0	0	0	0	Palo Alto	355	650	1250	3390	5640	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2849	1079	0	0	0	0	Palo Alto	1097	1975	4230	8345	15655	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2850	632	0	0	0	0	Stanford	276	307	690	1410	2700	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2851	1575	2096	0	0	0	Palo Alto	514	829	1455	2420	5215	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2852	1364	0	0	0	0	Stanford	24	19	40	59	150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2853	2889	0	0	0	0	Stanford	18	12	20	34	95	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2854	3863	0	22103	15436	6668	Stanford	1710	2155	3010	4430	11310	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2855	5358	0	0	0	0	Stanford	1410	2495	4425	7155	15485	0	0	0	1	1	1	1	0	1	1	1	1	1	1
2856	2413	0	0	0	0	Palo Alto	1060	1880	2965	5035	10935	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2857	1094	0	0	0	0	Palo Alto	77	87	205	500	875	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2858	942	0	0	0	0	Palo Alto	79	105	240	500	915	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2859	800	323	0	0	0	Palo Alto	119	89	195	305	705	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2860	1325	0	0	0	0	Palo Alto	66	174	175	325	755	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2861	1904	0	0	0	0	Palo Alto	68	108	370	360	905	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2862	1117	0	362	362	0	Palo Alto	550	975	2175	4695	8410	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2863	610	0	0	0	0	Palo Alto	29	113	160	330	645	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2864	268	0	0	0	0	Palo Alto	97	118	220	360	800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2865	1872	0	0	0	0	Mountain View	111	163	380	500	1150	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2866	1725	0	0	0	0	Palo Alto	285	555	810	895	2550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2867	1367	0	0	0	0	Palo Alto	147	300	390	975	1810	1	0	1	0	0	1	1	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2790	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1503094	75812	290
2791	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1589710	95370	291
2792	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	1469754	64395	292
2793	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	68608	44531	293
2794	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	68404	19331	294
2795	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	83846	4992	295
2796	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	83324	4457	296
2797	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	5	131196	4148	297
2798	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	596645	69911	298
2799	0	50	100	0	50	160	160	0	50	100	0	50	160	160	30	30	5	568556	57482	299
2800	0	50	100	0	50	160	160	0	50	100	0	50	160	160	30	30	5	1126399	91042	300
2801	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1457671	111739	301
2802	0	50	100	0	50	377	377	0	50	100	0	50	377	377	88	88	4	838620	90780	302
2803	0	50	100	0	50	163	163	0	50	100	0	50	163	163	38	38	4	1402962	158968	303
2804	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1156534	85314	304
2805	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1264869	101981	305
2806	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1166093	103107	306
2807	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1720825	122550	307
2808	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	1750257	111893	308
2809	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	2155838	254112	309
2810	0	100	200	50	100	60	60	0	100	100	50	100	60	60	20	20	3	1848719	412405	310
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2814	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1602798	339821	314
2815	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1636228	477046	315
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2819	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1682486	122712	319
2820	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1538302	101940	320
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2825	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1810971	129424	325
2826	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	1506289	292594	326
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2838	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1614433	72085	338
2839	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1862004	115828	339
2840	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2326873	262467	340
2841	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	1788805	263158	341
2842	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	1325842	115570	342
2843	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1738471	157800	343
2844	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1469290	116024	344
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2846	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	1500592	131318	346
2847	0	125	200	50	125	259	259	0	125	150	50	125	259	259	61	61	4	1175082	52692	347
2848	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1831929	165636	348
2849	0	200	300	100	200	20	20	0	200	200	100	200	20	20	5	5	2	1624372	186523	349
2850	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1816151	347715	350
2851	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2674615	324488	351
2852	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	1724169	192902	352
2853	0	100	200	50	100	32	32	0	100	100	50	100	32	32	8	8	3	2163311	230262	353
2854	0	200	300	100	200	88	88	0	200	200	100	200	88	88	22	22	2	1678182	479243	354
2855	0	200	300	100	200	88	88	0	200	200	100	200	88	88	22	22	2	1568653	955717	355
2856	0	200	300	100	200	68	68	0	200	200	100	200	68	68	17	17	2	1715510	559575	356
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2858	0	50	100	0	50	52	52	0	50	100	0	50	52	52	13	13	4	2514439	184255	358
2859	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	2547074	197746	359
2860	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2690322	201006	360
2861	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	2256374	202625	361
2862	0	100	200	50	100	56	56	0	100	100	50	100	56	56	14	14	3	2323676	399367	362
2863	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2692434	150463	363
2864	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2754075	144948	364
2865	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2488111	189454	365
2866	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	2402046	344113	366
2867	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2230893	214177	367

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2868	8	8	3	1530	4452	4465	2436	1490	40	197	295	387	651	8813	32422	51426	136471	12949	2243	1936	28	0	722	8	443	235	12	11	13	671
2869	8	8	3	2126	5425	5508	2624	1751	375	310	556	518	742	8813	32422	51426	136471	12949	633	588	36	1	2655	731	1317	478	69	27	33	661
2870	8	8	3	1803	4556	4557	1981	1276	527	204	386	479	734	8813	32422	51426	136471	12949	563	432	114	0	6582	1497	3240	1475	44	203	122	514
2871	8	8	3	1670	4677	4677	2240	1385	285	288	408	424	550	8813	32422	51426	136471	12949	421	375	49	0	2754	1110	964	514	17	116	33	664
2872	8	8	3	5017	12668	12688	6749	1309	3708	1901	878	986	1252	8813	32422	51426	136471	12949	256	93	166	0	6895	1179	2338	2616	9	702	52	1900
2873	8	8	3	1234	3132	3142	1833	778	456	351	359	279	245	8813	32422	51426	136471	12949	266	190	61	0	1097	632	86	215	4	109	51	359
2874	8	8	3	1519	3721	3721	2079	442	1077	335	400	381	403	8813	32422	51426	136471	12949	386	161	227	0	7205	296	1803	1130	11	3370	594	490
2875	8	8	3	2571	5360	5384	2584	796	1775	977	570	493	531	8813	32422	51426	136471	12949	150	139	6	0	281	23	175	83	0	0	0	410
2876	8	8	3	2104	5371	5392	2824	1155	949	574	535	481	514	8813	32422	51426	136471	12949	377	259	100	0	2380	107	55	1747	17	362	93	675
2877	8	8	3	6624	13951	13954	8350	2146	4478	3702	737	898	1287	8813	32422	51426	136471	12949	400	285	129	0	1833	179	379	567	32	529	147	1261
2878	8	8	3	2704	5672	5710	3540	953	1751	823	441	574	866	8813	32422	51426	136471	12949	248	162	82	0	7161	938	3297	2533	14	229	150	480
2879	8	8	3	2662	6798	6834	3589	908	1754	429	610	702	921	8813	32422	51426	136471	12949	240	194	33	0	996	63	714	96	2	120	1	959
2880	8	8	3	2281	5961	5961	2571	176	2105	291	477	608	905	8813	32422	51426	136471	12949	129	82	19	0	482	83	163	183	0	49	4	682
2881	8	8	3	2694	6714	6720	3260	1647	1047	444	566	704	980	8813	32422	51426	136471	12949	421	400	18	0	2731	320	1522	530	13	328	18	839
2882	8	8	3	1299	3325	3353	1632	887	412	333	277	310	379	8813	32422	51426	136471	12949	223	170	30	0	807	124	569	76	2	0	36	409
2883	8	8	3	762	2023	2054	848	710	52	102	187	222	251	8813	32422	51426	136471	12949	330	234	59	1	4036	369	2267	1398	2	0	0	220
2884	8	8	3	1563	4682	4683	2283	1543	20	192	381	429	561	8813	32422	51426	136471	12949	637	618	17	0	878	231	469	119	22	26	11	720
2885	8	8	3	965	2845	2845	1439	965	0	133	198	253	381	8813	32422	51426	136471	12949	631	503	5	0	624	187	337	51	50	0	0	407
2886	8	8	3	1110	3144	3144	1476	1103	7	125	230	314	441	8813	32422	51426	136471	12949	476	360	15	0	277	71	118	57	0	31	0	433
2887	8	8	3	1318	3828	3841	1806	1287	31	177	297	356	488	8813	32422	51426	136471	12949	461	442	10	0	945	347	312	275	0	0	11	591
2888	8	8	3	2154	6391	6600	2930	2116	38	304	486	569	795	8813	32422	51426	136471	12949	879	762	103	0	3190	305	2142	603	23	116	2	1011
2889	8	8	3	1902	5053	5197	2185	1347	555	419	424	443	616	8813	32422	51426	136471	12949	566	420	95	0	4872	1447	836	1679	189	577	143	661
2890	8	8	3	2324	5181	5181	2800	1076	1248	885	346	457	636	8813	32422	51426	136471	12949	267	155	86	0	1068	381	361	265	0	19	42	578
2891	9	9	3	4213	9300	9303	5091	1120	3093	861	697	1009	1646	10583	30697	52493	98870	17661	374	290	37	0	2129	621	459	539	0	80	430	712
2892	9	9	3	2056	5478	5478	2824	263	1793	297	456	551	752	10583	30697	52493	98870	17661	99	80	17	0	1939	157	746	453	2	477	104	705
2893	9	9	3	1936	4803	4827	2645	695	1241	263	463	553	657	10583	30697	52493	98870	17661	241	185	54	0	1501	123	577	346	3	364	88	586
2894	9	9	3	2229	6072	6198	2745	1534	695	730	452	505	542	10583	30697	52493	98870	17661	334	208	86	0	5097	1602	692	1176	6	1349	272	755
2895	9	9	3	2319	5159	5159	3206	776	1543	426	629	589	675	10583	30697	52493	98870	17661	392	217	201	0	6777	167	1382	355	5	4473	395	461
2896	9	9	3	0	0	1	0	0	0	0	0	0	0	10583	30697	52493	98870	17661	378	2	239	0	5620	142	1203	287	6	3654	328	0
2897	9	9	3	2294	5456	5457	3110	1016	1278	606	516	514	658	10583	30697	52493	98870	17661	307	78	239	0	4162	133	963	536	36	2165	329	538
2898	9	9	3	1855	4408	4408	2499	820	1035	581	326	408	540	10583	30697	52493	98870	17661	216	103	102	0	522	21	109	66	4	278	45	434
2899	9	9	3	0	0	0	0	0	0	0	0	0	0	10583	30697	52493	98870	17661	318	0	287	0	10170	327	2319	1231	79	5386	828	0
2900	9	9	3	2201	5270	5270	2758	936	1265	567	547	505	582	10583	30697	52493	98870	17661	247	252	8	0	626	49	134	234	6	175	28	813
2901	9	9	3	11670	28546	28547	13250	349	11321	3862	2091	2621	3096	10583	30697	52493	98870	17661	6909	271	805	0	19110	815	3858	3490	87	9713	1147	5464
2902	9	9	3	186	761	761	256	104	82	51	62	48	25	10583	30697	52493	98870	17661	1592	32	1346	0	3895	142	1073	724	21	1486	449	129
2903	9	9	3	15	0	0	0	8	7	7	8	0	0	10583	30697	52493	98870	17661	1091	0	1050	0	27911	742	8299	4902	23	12827	1118	0
2904	9	9	3	633	2332	2342	1204	458	175	123	139	175	196	10583	30697	52493	98870	17661	9806	242	231	0	9808	109	3188	2011	0	4146	354	588
2905	9	9	3	1183	0	0	0	13	1170	271	232	324	356	10583	30697	52493	98870	17661	777	0	472	0	10780	1087	2514	1445	2	3899	1833	0
2906	9	9	3	95	0	0	0	67	28	38	30	20	7	10583	30697	52493	98870	17661	1014	0	909	0	28789	2236	6503	3691	4	11030	5325	0
2907	9	9	3	3	6	6	2	0	3	0	1	2	0	10583	30697	52493	98870	17661	592	3	516	0	32122	2215	8422	8480	5	8813	4187	0
2908	9	9	3	0	0	0	0	0	0	0	0	0	0	10583	30697	52493	98870	17661	569	0	472	0	12510	894	3081	2358	2	4191	1985	0
2909	9	9	3	15590	32106	32131	20737	974	14616	9456	1384	1875	2875	10583	30697	52493	98870	17661	560	287	315	0	10630	826	2667	1346	2	3928	1861	1130
2910	9	9	3	4597	0	0	0	0	4597	3221	471	514	391	10583	30697	52493	98870	17661	274	0	60	0	3217	263	735	763	0	998	458	0
2911	9	9	3	27722	67141	67142	38463	1136	26586	13766	4143	4782	5031	10583	30697	52493	98870	17661	1017	441	694	0	33586	2709	8900	6865	7	10216	4889	11995
2912	9	9	3	4845	12059	12072	5105	524	4321	1398	894	1057	1496	10583	30697	52493	98870	17661	339	93	237	0	2003	25	800	225	4	796	154	755
2913	9	9	3	1000	3941	4545	1752	783	217	143	215	293	349	10583	30697	52493	98870	17661	724	165	501	0	10466	294	3426	1176	5	4740	826	835
2914	9	9	3	724	2073	2077	1176	451	273	150	160	185	229	10583	30697	52493	98870	17661	1169	115	939	0	25877	1508	8818	2757	12	10776	2005	306
2915	9	9	3	5634	16142	16152	9230	3515	2119	1868	1081	1227	1458	10583	30697	52493	98870	17661	833	368	341	0	30718	2029	7502	3018	0	15343	2826	2382
2916	9	9	3	0	0	0	0	0	0	0	0	0	0	10583	30697	52493	98870	17661	237	0	183	0	6901	285	1673	667	3	3607	665	0
2917	9	9	3	267	827	830	376	128	139	50	66	85	66	10583	30697	52493	98870	17661	269	124	111	0	3709	137	567	556	0	1880	569	122
2918	9	9	3	1191	3685	3696	1627	569	622	201	308	335	347	10583	30697	52493	98870	17661	200	145	47	0	603	65	150	160	0	173	54	543
2919	9	9	3	882	3519	3551	1657	837	45	171	248	224	239	10583	30697	52493	98870	17661	197	153	25	0	518	28	71	91	4	320	4	708
2920	9	9	3	1501	3607	3607	1539	184	1317	284	326	364	527	10583	30697	52493	98870	17661	354	275	52	0	268	16	39	24	1	187	1	303
2921	9	9	3	5679	13726	13726	6450	1452	4227	2588	783	980	1328	10583	30697	52493	98870	17661	341	144	134	0	1501	26	396	187	2	613	278	1054
2922	9	9	3	1927	6345	6346	2781	695	1232	410	417	447	653	10583	30697	52493	98870	17661	231	161	68	0	412	148	196	66	0	1	2	1159
2923	9	9	3	2558	7949	7992	3839	1397	1161	491	670	694	703	10583	30697	52493	98870	17661	378	263	106	0	1625	211	780	469	6	54	105	1373
2924	9	9	3	1451	4047	4060	2168	575	876	263	416	388	384	10583	30697	52493	98870	17661	166	122	44	0	558	220	30	42	0	266	1	598
2925	9	9	3	2390	5708	5819	3093	453	1937	677	482	581	650	10583	30697	52493	98870	17661	324	87	155	0	2637	103	514	231	0	1527	262	658
2926	9	9	3	1801	4327	4337	2215	343	1458	511	289	371	630	10583	30697	52493	98870	17661	726	94	756	0	11628	454	2315	951	5	6737	1167	486
2927	9	9	3	4054	9657	9686	5187	768	3286	2315	456	574	709	10583	30697	52493	98870	17661	426	99	347	0	10356	446	3382	664	3	4996	865	1098
2928	9	9	3	0	0	0	0	0	0	0	0	0	0	10583	30697	52493	98870	17661	388	0	397	0	10252	804	3103	808	6	4699	833	0
2929	9	9	3	7	18	19	6	3	4	5	2	0	0	10583	30697	52493	98870	17661	552	16	517	0	14152	970	3574	1256	10	7062	1280	3
2930	9	9	3	1	6	6	2	0	1	1	0	0	0	10583	30697	52493	98870	17661	313	16	287	0	6589	443	1747	475	4	3314	605	1
2931	9	9	3	506	1467	1468	626	223	283	394	23	46	43	10583	30697	52493	98870	17661	826	105	708	0	19658	1563	4395	1383	13	10426	1878	218
2932	9	9	3	2957	8620	8635	3493	1295	1662	853	558	635	911	10583	30697	52493	98870	17661	230	209	19	0	1498	45	268	942	1	202	40	1286
2933	9	9	3	37	84	85	46	5	32	10	8	6	13	10583	30697	52493	98870	17661	1206	6	1017	0	4883	189	1354	2427	0	285	628	13
2934	9	9	3	8202	18192	18205	10268	1129	7073	3731	1123	1393	1955	10583	30697	52493	98870	17661	517	184	331	0	19193	1029	8202	7298	4	843	1819	2774
2935	9	9	3	1711	4328	4355	1885	1187	524	326	388	446	551	10583	30697	52493	98870	17661	337	278	60	0	3319	582	1275	644	0	594	224	503
2936	9	9	3	2201	6440	6440	2924	1085	1116	347	560	613	681	10583	30697	52493	98870	17661	265	195	53	0	599	238	285	58	0	16	2	980
2937	9	9	3	2129	6228	6235	2945	1631	498	510	537	529	553	10583	30697	52493	98870	17661	352	248	91	0	942	244	559	106	0	27	6	971
2938	9	9	3	2157	5986	6003	2846	1522	635	839	396	409	513	10583	30697	52493	98870	17661	267	171	44	0	743	323	353	62	1	2	1	788
2939	9	9	3	3822	9894	9902	4711	1327	2495	703	925	1069	1125	10583	30697	52493	98870	17661	337	278	80	0	2996	109	2548	7	4	327	1	1314
2940	9	9	3	2660	6911	6911	3460	893	1767	475	655	731	799	10583	30697	52493	98870	17661	292	232	51	0	1786	424	585	185	0	541	52	841
2941	9	9	3	1104	3478	3498	1712	978	126	205	310	281	308	10583	30697	52493	98870	17661	246	184	57	0	641	253	237	109	1	35	6	479
2942	9	9	3	2157	7463	7471	3366	1339	818	456	597	612	492	10583	30697	52493	98870	17661	230	192	53	0	220	75	92	16	0	2	35	1423
2943	9	9	3	3110	8709	8723	4326	2109	1001	808	700	763	839	10583	30697	52493	98870	17661	378	272	107	0	1606	194	885	216	11	102	199	1100
2944	9	9	3	3456	9314	9314	4283	1009	2447	585	823	903	1145	10583	30697	52493	98870	17661	349	277	60	0	1295	674	257	327	0	20	17	1120
2945	9	9	3	13786	36129	36129	19633	4181	9605	9105	1722	1583	1376	10583	30697	52493	98870	17661	372	327	64	0	1597	121	681	117	0	435	244	4451

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2868	576	2457	0	0	0	Los Altos	36	96	180	565	885	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2869	676	0	0	0	0	Los Altos	104	210	315	475	1105	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2870	743	1914	0	0	0	Los Altos	319	670	1110	2125	4220	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2871	776	0	0	0	0	Los Altos	213	350	540	1010	2110	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2872	5062	0	0	0	0	Mountain View	364	415	725	1175	2670	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2873	901	0	0	0	0	Mountain View	76	184	530	935	1725	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2874	1686	0	386	386	0	Mountain View	440	690	1255	1740	4120	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2875	1669	0	0	0	0	Mountain View	32	63	55	70	230	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2876	1827	0	0	0	0	Mountain View	165	290	530	1125	2110	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2877	5491	0	0	0	0	Mountain View	172	360	560	810	1905	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2878	2752	0	0	0	0	Mountain View	449	670	1290	2090	4500	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2879	3246	212	0	0	0	Mountain View	109	249	285	360	1015	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2880	3114	0	0	0	0	Mountain View	119	45	75	75	315	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2881	1879	0	0	0	0	Mountain View	183	414	415	595	1615	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2882	938	0	0	0	0	Mountain View	122	140	290	720	1275	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2883	296	2022	0	0	0	Mountain View	233	580	710	1465	2985	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2884	812	0	0	0	0	Los Altos	98	134	215	390	845	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2885	474	0	0	0	0	Loyola	36	59	205	170	480	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2886	429	0	0	0	0	Los Altos	48	18	50	175	295	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2887	699	0	0	0	0	Los Altos	35	109	85	140	375	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2888	1079	1818	0	0	0	Los Altos	112	195	425	840	1580	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2889	825	0	0	0	0	Mountain View	164	195	355	445	1160	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2890	1940	0	0	0	0	Mountain View	54	149	180	185	570	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2891	3490	0	0	0	0	Mountain View	69	159	355	440	1030	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2892	3128	0	0	0	0	Sunnyvale	20	36	55	95	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2893	1779	0	0	0	0	Sunnyvale	99	154	295	235	780	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2894	1786	0	0	0	0	Sunnyvale	164	380	505	715	1765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2895	2549	0	0	0	0	Sunnyvale	304	679	1340	2584	4905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2896	0	0	0	0	0	Sunnyvale	450	940	1895	3455	6745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2897	2742	0	0	0	0	Mountain View	314	510	1465	3755	6030	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2898	2211	0	0	0	0	Mountain View	76	204	590	350	1235	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2899	0	0	0	0	0	Mountain View	350	665	1590	4225	6825	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2900	2106	0	0	0	0	Mountain View	84	89	100	210	475	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2901	7630	0	49	0	49	Mountain View	1540	2915	6605	14050	25115	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2902	518	0	0	0	0	Mountain View	227	555	1385	1755	3915	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2903	0	0	543	334	209	Sunnyvale	1081	2802	6855	13209	23965	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2904	711	0	0	0	0	San Jose	315	478	800	1210	2815	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2905	0	0	0	0	0	Milpitas	630	1150	2910	5885	10565	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2906	0	0	0	0	0	San Jose	1535	2764	4430	5235	13960	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2907	4	0	0	0	0	San Jose	831	1145	2715	4815	9505	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2908	0	0	0	0	0	San Jose	938	1745	4290	6850	13810	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2909	18598	0	0	0	0	San Jose	509	946	2600	5210	9285	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2910	0	0	0	0	0	San Jose	0	19	60	45	125	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2911	27203	0	832	777	55	San Jose	1159	2407	6560	15450	25600	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2912	8576	0	0	0	0	Santa Clara	29	39	55	75	205	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2913	1197	0	0	0	0	Santa Clara	865	1840	2860	3180	8735	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2914	809	0	12025	2204	9821	Santa Clara	1469	2840	6740	13345	24410	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2915	6290	0	0	0	0	Santa Clara	236	310	815	1075	2440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2916	0	0	0	0	0	Santa Clara	460	990	2320	4865	8635	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2917	261	0	0	0	0	Sunnyvale	266	660	1125	1470	3535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2918	1162	0	0	0	0	Sunnyvale	53	22	70	50	200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2919	1069	0	0	0	0	Sunnyvale	4	4	55	55	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2920	701	0	0	0	0	Sunnyvale	77	200	320	545	1145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2921	5044	0	0	0	0	Sunnyvale	295	364	800	1390	2850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2922	2225	0	0	0	0	Sunnyvale	89	80	85	29	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2923	2917	0	0	0	0	Sunnyvale	145	179	265	315	900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2924	1928	0	0	0	0	Sunnyvale	85	103	100	190	475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2925	2919	0	0	0	0	Sunnyvale	254	595	1340	1675	3880	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2926	2171	481	0	0	0	Sunnyvale	1011	2225	5630	10095	18955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2927	4864	0	0	0	0	Sunnyvale	674	1070	2555	4415	8710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2928	0	0	0	0	0	Santa Clara	503	778	2110	3580	6975	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2929	6	0	0	0	0	Santa Clara	928	1760	4155	7230	14065	0	1	1	0	0	1	1	0	1	1	1	1	1	1
2930	2	0	0	0	0	Santa Clara	555	1070	2205	4110	7940	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2931	502	0	0	0	0	Santa Clara	1275	2545	4105	4890	12800	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2932	2948	0	0	0	0	Santa Clara	283	435	800	920	2440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2933	27	0	0	0	0	San Jose	584	955	1845	1860	5250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2934	5904	0	0	0	0	San Jose	1638	2437	4440	7639	16125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2935	1131	0	0	0	0	Santa Clara	119	285	395	345	1155	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2936	2421	0	0	0	0	Santa Clara	40	92	145	135	420	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2937	1718	0	0	0	0	Santa Clara	99	144	200	215	660	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2938	1776	0	0	0	0	Santa Clara	102	189	280	225	810	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2939	4130	2240	0	0	0	Santa Clara	258	690	990	1305	3245	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2940	2824	0	0	0	0	Santa Clara	143	300	420	545	1415	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2941	930	2555	0	0	0	Santa Clara	68	47	85	155	365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2942	2487	0	0	0	0	Santa Clara	48	88	300	455	895	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2943	2756	470	0	0	0	Santa Clara	152	235	570	510	1475	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2944	3766	0	0	0	0	Sunnyvale	71	124	255	190	655	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2945	15684	0	0	0	0	Sunnyvale	174	264	585	595	1625	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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2869	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2078113	123890	369
2870	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	2127812	183973	370
2871	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	2228799	85193	371
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2873	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	2950519	245538	373
2874	0	200	300	100	200	56	56	0	200	200	100	200	56	56	14	14	2	2313943	529886	374
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2876	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3212907	257357	376
2877	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3810810	350293	377
2878	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3096497	517104	378
2879	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2513704	255707	379
2880	0	100	200	50	100	40	40	0	100	100	50	100	40	40	10	10	3	2366069	94777	380
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2885	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	5	1915090	96723	385
2886	0	50	100	0	50	208	208	0	50	100	0	50	208	208	52	52	4	1989622	110010	386
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2888	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2385583	145866	388
2889	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	2524493	148061	389
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2895	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3120679	339189	395
2896	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2456820	430787	396
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2898	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	3435142	270150	398
2899	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3170350	318808	399
2900	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2659385	178646	400
2901	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	1963592	260951	401
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2903	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2639766	641163	403
2904	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1940225	228453	404
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2906	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2612089	441765	407
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2908	0	200	400	100	200	60	60	0	200	300	100	200	60	60	15	15	1	2648853	441280	409
2909	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1957192	34417	410
2910	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2831458	310557	411
2911	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2748680	631835	412
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2913	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	3190812	524929	414
2914	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	4083366	593511	415
2915	0	200	400	100	200	60	60	0	200	300	100	200	60	60	15	15	1	2150001	454978	416
2916	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	2107173	391732	417
2917	0	100	200	50	100	70	70	0	100	100	50	100	70	70	18	18	3	3165345	356484	418
2918	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3119139	253951	419
2919	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	2744978	171114	420
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2925	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3265510	498101	426
2926	0	200	300	100	200	100	100	0	200	200	100	200	100	100	25	25	2	2564388	824211	427
2927	0	150	250	75	150	70	70	0	150	150	75	150	70	70	18	18	3	3148504	566404	428
2928	0	150	250	75	150	70	70	0	150	150	75	150	70	70	18	18	3	3406384	680352	429
2929	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	2829896	751979	430
2930	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3429406	446852	431
2931	0	200	400	100	200	80	80	0	200	300	100	200	80	80	20	20	1	2643063	716398	432
2932	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	3480711	254854	433
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2936	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	3157281	241777	437
2937	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	3890277	271781	438
2938	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3148183	249697	439
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2940	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	2772205	256043	441
2941	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3563491	230465	442
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2944	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2603535	209522	445
2945	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3479389	265909	446

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
2946	9	9	3	2229	5321	5322	2981	1094	1135	511	493	501	724	10583	30697	52493	98870	17661	286	206	39	0	709	156	409	103	0	23	19	582
2947	9	9	3	4613	11730	11741	5524	924	3689	1546	872	976	1219	10583	30697	52493	98870	17661	304	186	98	0	1821	254	1287	257	0	23	0	1123
2948	9	9	3	3180	7685	7800	3564	1039	2141	761	695	769	955	10583	30697	52493	98870	17661	360	282	76	0	6792	403	4474	1710	9	0	197	677
2949	9	9	3	8626	19521	19525	9430	3728	4898	6003	630	822	1171	10583	30697	52493	98870	17661	333	191	169	0	3745	1211	529	740	0	1051	215	1546
2950	9	9	3	2454	6677	6684	3002	1648	806	381	667	606	800	10583	30697	52493	98870	17661	464	415	30	0	1681	213	1286	53	0	98	30	941
2951	9	9	3	1079	2902	3073	1471	1034	45	176	270	288	345	10583	30697	52493	98870	17661	321	240	81	0	1589	175	1070	226	3	89	26	305
2952	9	9	3	2731	7507	7668	3615	1963	768	462	627	715	927	10583	30697	52493	98870	17661	615	543	43	0	2701	1034	1353	233	7	54	21	914
2953	9	9	3	1569	4498	4731	2089	1406	163	240	403	398	528	10583	30697	52493	98870	17661	478	412	44	0	1450	176	985	188	0	69	31	704
2954	9	9	3	927	2679	2685	1254	907	20	140	224	249	314	10583	30697	52493	98870	17661	304	274	26	0	2186	575	1201	366	0	0	44	401
2955	9	9	3	3143	8760	8799	4039	1296	1847	946	645	686	866	10583	30697	52493	98870	17661	320	262	47	0	724	167	417	87	6	5	42	1488
2956	9	9	3	1854	5534	5545	2504	1476	378	305	439	490	620	10583	30697	52493	98870	17661	382	314	53	0	1060	261	258	144	6	372	19	816
2957	9	9	3	1523	4551	4551	1912	972	551	210	368	415	530	10583	30697	52493	98870	17661	248	218	19	0	507	141	137	25	4	190	11	675
2958	9	9	3	3463	9850	9870	4713	2340	1123	592	722	864	1285	10583	30697	52493	98870	17661	640	523	125	0	1712	645	290	130	0	51	596	1228
2959	10	10	3	1806	4932	4935	2117	948	858	272	395	489	650	9930	31177	50396	112222	23810	667	156	437	0	16543	1181	2110	1677	20	9521	2033	615
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2962	10	10	3	1857	4757	4757	2357	1149	708	271	439	541	606	9930	31177	50396	112222	23810	280	229	48	0	1266	491	681	81	0	2	11	533
2963	10	10	3	1921	4966	4991	2297	1289	632	310	499	530	582	9930	31177	50396	112222	23810	325	299	8	0	1178	317	718	112	0	6	25	546
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2966	10	10	3	3347	7896	7921	4066	1347	2000	890	597	819	1041	9930	31177	50396	112222	23810	328	203	96	0	6567	1200	3278	2044	2	15	29	1098
2967	10	10	3	2449	6361	6606	2909	922	1527	609	522	568	750	9930	31177	50396	112222	23810	352	260	83	0	1555	315	833	360	8	6	33	902
2968	10	10	3	4170	13116	13284	5380	1043	3127	1557	724	852	1037	9930	31177	50396	112222	23810	211	187	33	0	1506	289	476	670	4	4	63	2336
2969	10	10	3	3260	8674	8674	4166	1981	1279	967	628	677	988	9930	31177	50396	112222	23810	506	481	32	0	1448	129	608	521	1	176	12	1285
2970	10	10	3	2728	6387	6492	3139	721	2007	587	602	710	829	9930	31177	50396	112222	23810	367	253	62	0	2448	534	1424	475	4	3	8	685
2971	10	10	3	2117	5250	5250	2759	630	1487	335	511	550	721	9930	31177	50396	112222	23810	272	188	82	0	2465	208	931	1169	0	35	122	804
2972	10	10	3	2551	7622	7635	2972	808	1743	477	529	683	862	9930	31177	50396	112222	23810	272	204	57	0	1105	242	662	187	0	5	9	1455
2973	10	10	3	1772	4724	4737	2458	999	773	259	402	519	592	9930	31177	50396	112222	23810	251	219	34	0	490	133	177	179	0	0	0	828
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2977	10	10	3	5244	13846	13846	6137	1091	4153	1768	800	1101	1575	9930	31177	50396	112222	23810	266	201	28	0	1922	671	884	344	2	16	6	2055
2978	10	10	3	3395	10304	10346	4653	1785	1610	918	668	727	1082	9930	31177	50396	112222	23810	542	445	101	0	2131	24	353	162	0	1371	221	2002
2979	10	10	3	1117	3558	3558	1688	1113	4	166	252	308	391	9930	31177	50396	112222	23810	319	246	62	0	817	114	467	231	0	0	5	704
2980	10	10	3	1624	5017	5017	2295	1612	12	243	404	447	530	9930	31177	50396	112222	23810	372	306	56	0	1004	187	673	141	0	0	3	988
2981	10	10	3	1446	4683	4690	2095	1432	14	203	367	373	503	9930	31177	50396	112222	23810	342	322	5	0	530	166	153	211	0	0	0	908
2982	10	10	3	2267	6443	6444	2887	1187	1080	488	558	579	642	9930	31177	50396	112222	23810	354	169	115	0	1764	713	691	334	5	14	7	1244
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2986	10	10	3	2146	5940	5951	2441	1015	1131	373	589	552	632	9930	31177	50396	112222	23810	524	294	73	0	1604	375	415	160	10	530	115	991
2987	10	10	3	2879	8132	8457	3804	2339	540	535	674	719	951	9930	31177	50396	112222	23810	1642	721	20	0	1458	230	664	510	25	14	16	1373
2988	10	10	3	2060	6365	6365	3267	2043	17	238	487	570	765	9930	31177	50396	112222	23810	1944	785	55	0	1214	24	502	327	3	33	324	1355
2989	10	10	3	1427	4384	4384	2106	1206	221	250	315	340	522	9930	31177	50396	112222	23810	651	395	210	0	2730	241	977	437	7	991	77	842
2990	10	10	3	1035	3354	3355	1251	830	205	162	255	269	349	9930	31177	50396	112222	23810	244	211	13	0	787	229	426	81	2	20	30	745
2991	10	10	3	1793	5813	5814	2556	1545	248	280	381	500	632	9930	31177	50396	112222	23810	419	372	5	0	1070	310	576	109	5	28	42	1286
2992	10	10	3	1930	5866	5873	2705	1907	23	234	380	510	806	9930	31177	50396	112222	23810	808	638	77	0	1116	236	487	233	8	118	34	1022
2993	10	10	3	2068	6257	6260	2737	1982	86	256	435	545	832	9930	31177	50396	112222	23810	905	819	88	0	1323	447	626	226	10	10	4	1193
2994	10	10	3	2006	5865	5865	2876	1897	109	203	397	545	861	9930	31177	50396	112222	23810	3410	1358	26	0	1023	117	400	418	34	46	8	1024
2995	10	10	3	1071	2888	2992	1662	930	141	99	203	295	474	9930	31177	50396	112222	23810	2947	1297	33	0	1592	610	458	487	16	7	14	439
2996	10	10	3	2507	6812	6945	3235	2338	169	376	485	607	1039	9930	31177	50396	112222	23810	2097	1844	226	0	2725	123	1884	627	16	66	8	1055
2997	10	10	3	1486	4058	4092	2180	1369	117	209	370	402	505	9930	31177	50396	112222	23810	570	413	83	0	1909	458	966	397	17	67	3	594
2998	10	10	3	2621	7737	7755	3668	2095	526	470	616	686	849	9930	31177	50396	112222	23810	606	504	91	0	2754	715	1376	617	9	17	19	1368
2999	10	10	3	1346	4087	4088	2150	1220	126	293	292	322	439	9930	31177	50396	112222	23810	394	310	43	0	702	274	272	147	8	2	0	765
3000	10	10	3	1401	4180	4239	1970	1315	86	188	350	376	487	9930	31177	50396	112222	23810	323	301	9	0	501	192	170	120	3	8	7	671
3001	10	10	3	1671	4685	4698	2180	919	752	266	391	466	548	9930	31177	50396	112222	23810	302	258	44	0	976	403	450	112	0	0	10	715
3002	10	10	3	2862	6803	6813	3056	956	1906	816	595	696	755	9930	31177	50396	112222	23810	415	306	71	0	2516	1031	466	521	3	397	98	947
3003	10	10	3	2962	6239	6243	3521	997	1965	579	563	751	1069	9930	31177	50396	112222	23810	723	231	337	0	10821	779	2586	1718	15	5062	661	761
3004	10	10	3	2099	5824	5839	3112	1257	842	319	520	571	689	9930	31177	50396	112222	23810	425	394	15	0	790	145	293	347	3	2	0	1082
3005	10	10	3	1459	3852	3866	1900	1015	444	364	333	346	416	9930	31177	50396	112222	23810	332	238	48	0	2285	277	1745	123	2	115	23	562
3006	10	10	3	1986	4915	4916	2575	1702	284	273	447	534	732	9930	31177	50396	112222	23810	817	625	62	0	1338	127	798	272	7	133	1	621
3007	10	10	3	1174	2805	2840	1474	827	347	135	289	339	411	9930	31177	50396	112222	23810	448	270	87	0	2681	87	1320	416	10	824	24	458
3008	10	10	3	1378	2950	2951	1613	669	709	154	289	368	567	9930	31177	50396	112222	23810	434	210	61	0	2734	107	1638	880	14	42	53	404
3009	10	10	3	1009	2896	2896	1193	914	95	93	190	245	481	9930	31177	50396	112222	23810	776	746	16	0	552	166	265	66	5	42	8	518
3010	10	10	3	3221	7202	7352	3530	2205	1016	364	638	869	1350	9930	31177	50396	112222	23810	2966	1275	193	0	6542	649	3813	1640	19	365	57	804
3011	10	10	3	1658	4235	4259	2433	1615	43	175	330	475	678	9930	31177	50396	112222	23810	33268	1665	23	0	736	14	54	268	253	131	16	714
3012	10	10	3	1099	3030	3159	1686	1030	69	99	216	306	478	9930	31177	50396	112222	23810	3381	689	13	0	332	29	190	90	0	23	1	510
3013	10	10	3	2767	7954	8042	3559	2521	246	312	591	721	1143	9930	31177	50396	112222	23810	2314	1313	46	0	1493	413	724	209	15	92	40	1265
3014	10	10	3	2440	7244	7297	3448	1829	611	358	533	683	866	9930	31177	50396	112222	23810	562	443	93	0	5741	911	3272	1369	88	74	27	1328
3015	10	10	3	1386	3871	3871	1893	1349	37	193	324	364	505	9930	31177	50396	112222	23810	380	351	28	0	404	87	170	147	0	0	0	588
3016	10	10	3	1935	5357	5569	2596	1680	255	268	473	540	654	9930	31177	50396	112222	23810	503	399	52	0	2190	50	1926	209	0	3	3	843
3017	10	10	3	2634	7054	7141	3448	2102	532	372	568	726	968	9930	31177	50396	112222	23810	725	513	130	0	3599	885	1707	885	5	19	98	1185
3018	10	10	3	3508	9102	9382	4581	2510	998	758	776	894	1080	9930	31177	50396	112222	23810	756	444	134	0	7406	278	5138	792	7	1176	15	1384
3019	10	10	3	1410	4299	4313	1836	1207	203	238	310	359	503	9930	31177	50396	112222	23810	419	373	40	0	1351	482	382	448	8	30	1	815
3020	10	10	3	3455	8934	8952	4332	1941	1514	1304	537	653	961	9930	31177	50396	112222	23810	428	307	116	0	2614	771	795	615	17	362	54	1294
3021	11	11	3	2306	6411	6457	2937	1643	663	309	509	625	863	9930	31177	50396	112222	23792	462	367	96	0	1363	584	410	275	8	19	67	963
3022	11	11	3	4955	14277	14330	6597	4042	913	1120	963	1242	1630	9930	31177	50396	112222	23792	644	589	69	0	1734	0	1042	616	26	23	27	2237
3023	11	11	3	1951	5342	5353	2362	1926	25	248	446	532	725	9930	31177	50396	112222	23792	458	414	33	0	553	177	194	177	0	2	2	665

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
2946	1876	0	0	0	0	Sunnyvale	22	53	125	165	375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2947	5596	0	0	0	0	Sunnyvale	155	374	415	415	1355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2948	3082	0	0	0	0	Sunnyvale	165	350	485	420	1420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2949	6778	0	0	0	0	Sunnyvale	298	575	895	1255	3030	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2950	1662	0	0	0	0	Sunnyvale	69	145	260	270	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2951	566	2517	0	0	0	Sunnyvale	78	157	355	450	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2952	1955	0	0	0	0	Sunnyvale	113	215	535	745	1595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2953	859	0	0	0	0	Sunnyvale	75	110	210	405	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2954	462	0	0	0	0	Sunnyvale	135	145	285	515	1075	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2955	3050	0	0	0	0	Sunnyvale	69	109	140	255	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2956	1458	0	0	0	0	Sunnyvale	16	59	120	140	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2957	1456	0	0	0	0	Sunnyvale	24	4	35	100	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2958	3003	0	0	0	0	Sunnyvale	219	230	285	415	1145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2959	1793	0	0	0	0	Cupertino	349	830	2440	6000	9615	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2960	1211	0	0	0	0	Santa Clara	65	94	75	180	410	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2961	1434	0	0	0	0	Santa Clara	159	180	390	495	1230	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2962	1304	0	0	0	0	Santa Clara	14	112	125	120	370	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2963	1622	0	0	0	0	Santa Clara	33	64	285	165	550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2964	2292	0	0	0	0	Santa Clara	280	500	630	925	2325	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2965	1189	0	0	0	0	San Jose	595	785	1190	1490	4065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2966	2786	0	0	0	0	San Jose	525	630	1030	1430	3620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2967	2390	0	0	0	0	Campbell	99	198	440	520	1270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2968	5335	0	0	0	0	Campbell	263	250	305	355	1185	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2969	2567	0	0	0	0	San Jose	86	149	295	460	995	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2970	2365	0	0	0	0	San Jose	365	640	900	750	2660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2971	2320	290	0	0	0	San Jose	126	263	455	735	1595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2972	2836	0	0	0	0	San Jose	70	73	180	260	580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2973	1629	0	0	0	0	San Jose	34	25	70	100	235	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2974	1462	0	0	0	0	San Jose	269	450	530	545	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2975	1856	0	0	0	0	San Jose	259	415	515	875	2050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2976	1798	1998	0	0	0	San Jose	55	139	170	225	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2977	6499	0	0	0	0	San Jose	289	495	680	715	2175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2978	3509	1958	0	0	0	Cupertino	225	310	410	1150	2090	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2979	700	0	0	0	0	San Jose	16	54	50	185	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2980	991	2280	0	0	0	San Jose	68	95	245	320	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2981	1023	0	0	0	0	San Jose	18	50	35	100	215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2982	1847	0	0	0	0	San Jose	99	84	365	560	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2983	2323	0	0	0	0	Cupertino	479	515	1115	2500	4600	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2984	2242	0	0	0	0	Cupertino	720	1180	2500	5745	10155	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2985	2089	0	0	0	0	Cupertino	209	365	940	1865	3385	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2986	1827	2655	0	0	0	Cupertino	48	118	235	470	870	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2987	1778	0	0	0	0	Cupertino	65	190	360	345	950	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2988	1166	2916	0	0	0	Cupertino	35	135	140	395	700	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2989	954	0	30559	9079	21480	Cupertino	495	780	1340	2155	4760	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2990	767	0	0	0	0	Cupertino	95	55	80	185	415	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2991	1421	0	0	0	0	Cupertino	79	159	295	290	815	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2992	997	2020	0	0	0	Saratoga	97	133	250	700	1200	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2993	957	1661	0	0	0	Saratoga	113	229	315	800	1465	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2994	931	0	0	0	0	Saratoga	101	129	160	390	780	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2995	464	0	0	0	0	Monte Ser	142	235	330	480	1200	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2996	981	0	12969	3696	9273	Saratoga	224	430	565	950	2165	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2997	911	0	0	0	0	Saratoga	42	273	280	615	1215	1	0	1	0	0	1	1	0	1	1	1	1	1	1
2998	2252	0	0	0	0	San Jose	139	260	415	470	1285	1	0	1	0	0	1	0	0	1	1	1	1	1	1
2999	1184	2302	0	0	0	Campbell	50	26	80	119	275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3000	1072	0	0	0	0	San Jose	59	14	65	140	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3001	1445	0	0	0	0	Campbell	98	183	330	245	860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3002	2234	0	0	0	0	Campbell	273	440	575	705	1990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3003	2359	0	0	0	0	Campbell	985	1415	2510	3855	8770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3004	2025	0	0	0	0	Campbell	77	63	140	200	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3005	1064	0	0	0	0	Campbell	195	305	545	805	1845	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3006	823	0	0	0	0	Los Gatos	43	170	175	400	780	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3007	707	0	0	0	0	Los Gatos	178	275	800	1535	2795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3008	1139	0	0	0	0	Los Gatos	185	385	640	1065	2290	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3009	453	0	0	0	0	Monte Ser	10	37	40	240	330	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3010	1488	2054	0	0	0	Los Gatos	735	805	1535	2515	5585	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3011	1088	0	0	0	0	Lexington	58	155	195	300	715	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3012	564	0	0	0	0	Los Gatos	55	44	55	210	365	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3013	1558	0	0	0	0	Los Gatos	164	209	390	645	1395	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3014	1990	2468	0	0	0	San Jose	122	139	255	385	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3015	881	0	0	0	0	San Jose	0	34	60	125	220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3016	1501	0	0	0	0	San Jose	113	114	425	560	1225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3017	1787	0	0	0	0	Los Gatos	367	540	950	1240	3100	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3018	2730	0	0	0	0	San Jose	475	880	2080	3625	7060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3019	1184	0	0	0	0	San Jose	83	115	210	285	700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3020	2919	0	0	0	0	San Jose	390	520	725	875	2505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3021	1765	0	0	0	0	San Jose	143	134	210	340	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3022	3246	0	0	0	0	San Jose	107	280	455	335	1175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3023	1074	0	0	0	0	San Jose	33	48	60	115	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
2946	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3052422	246900	447
2947	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	3141841	277879	448
2948	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2797340	247309	449
2949	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	2971679	430944	450
2950	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	3004680	266635	451
2951	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2992889	216051	452
2952	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2703054	263562	453
2953	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	2297363	150550	454
2954	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2701640	210988	455
2955	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2760924	193761	456
2956	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	2389186	167955	457
2957	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	2487561	213712	458
2958	0	50	100	0	50	156	156	0	50	100	0	50	156	156	39	39	4	2587520	365833	459
2959	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	2633174	460138	460
2960	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	2767794	90616	461
2961	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	2808973	139233	462
2962	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	3024024	223017	463
2963	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	3266472	178635	464
2964	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	3349271	307446	465
2965	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	3748578	263601	466
2966	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2297270	327819	467
2967	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1944992	170549	468
2968	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1956349	97908	469
2969	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2717641	124041	470
2970	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	3033725	155894	471
2971	0	50	100	0	50	75	75	0	50	100	0	50	75	75	25	25	4	2415059	94809	472
2972	0	50	100	0	50	75	75	0	50	100	0	50	75	75	25	25	4	2438004	68831	473
2973	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	2017377	85640	474
2974	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2000482	92318	475
2975	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	2229351	107115	476
2976	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2104416	100858	477
2977	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2173447	82849	478
2978	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	2241112	271152	479
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2984	0	100	200	50	100	72	72	0	100	100	50	100	72	72	18	18	3	2265054	227939	485
2985	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	2130237	227061	486
2986	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	2043320	158269	487
2987	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2078640	66268	488
2988	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1267546	29369	489
2989	0	75	150	25	75	76	76	0	75	100	25	75	76	76	19	19	4	2400583	291453	490
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2997	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2026420	45143	498
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2999	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1415228	48133	500
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3001	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1582505	85840	502
3002	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1945270	130335	503
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3004	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1376982	62537	505
3005	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1592907	79325	506
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3010	0	50	100	0	50	150	150	0	50	100	0	50	150	150	38	38	5	1048616	32633	511
3011	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	5	236039	1900	512
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3015	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1457085	132717	516
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3017	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1754633	53261	518
3018	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1804935	180118	519
3019	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1622651	86019	520
3020	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2185800	112775	521
3021	0	50	100	0	50	68	68	0	50	100	0	50	68	68	17	17	4	2044636	168872	522
3022	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1829172	162491	523
3023	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1758016	171810	524

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3024	11	11	3	1622	4190	4348	1867	1534	88	224	387	458	553	9930	31177	50396	112222	23792	429	403	26	0	833	173	420	197	6	34	3	455
3025	11	11	3	2480	6503	6525	3056	2296	184	355	552	721	852	9930	31177	50396	112222	23792	618	503	93	0	1499	218	916	334	15	0	16	753
3026	11	11	3	3020	7561	7576	3777	2403	617	411	596	811	1202	9930	31177	50396	112222	23792	688	564	82	0	2944	608	1492	731	13	37	63	918
3027	11	11	3	2654	6449	6464	3328	1438	1216	365	603	740	946	9930	31177	50396	112222	23792	467	420	24	0	2066	537	861	610	8	30	21	749
3028	11	11	3	1238	2877	2885	1134	937	301	161	290	359	428	9930	31177	50396	112222	23792	361	323	38	1	1735	353	573	801	1	6	1	259
3029	11	11	3	3762	8252	8281	4218	1346	2416	575	860	1015	1312	9930	31177	50396	112222	23792	630	420	123	0	10830	2159	3149	3058	179	1965	320	876
3030	11	11	3	1677	3450	3634	1925	802	875	369	363	429	516	9930	31177	50396	112222	23792	273	241	32	0	2764	374	1204	876	1	304	5	330
3031	11	11	3	4337	10317	10498	5035	890	3447	2005	642	760	930	9930	31177	50396	112222	23792	236	191	47	0	684	92	293	223	0	75	1	1285
3032	11	11	3	3291	9527	9816	4375	1036	2255	742	592	833	1124	9930	31177	50396	112222	23792	447	247	203	0	2802	328	1005	1390	4	10	65	1646
3033	11	11	3	2050	5171	5384	2728	902	1148	403	459	572	616	9930	31177	50396	112222	23792	475	356	71	0	3178	76	1552	1481	11	7	51	702
3034	11	11	3	2539	6696	6707	3043	1338	1201	695	577	596	671	9930	31177	50396	112222	23792	331	195	77	0	2251	352	1221	638	0	15	26	1086
3035	11	11	3	1919	6302	6336	2515	808	1111	439	476	482	522	9930	31177	50396	112222	23792	230	140	25	0	1363	215	739	386	0	11	13	1345
3036	11	11	3	5318	12147	12178	4895	1255	4063	1952	829	1060	1477	9930	31177	50396	112222	23792	410	112	259	0	4587	708	1553	981	6	1045	294	1792
3037	11	11	3	1163	2826	3054	1545	421	742	218	306	273	366	9930	31177	50396	112222	23792	164	119	40	0	2564	165	1196	720	6	397	79	537
3038	11	11	3	683	1655	1764	890	248	435	447	45	58	133	9930	31177	50396	112222	23792	508	90	359	0	6617	491	2522	2194	6	1152	252	310
3039	11	11	3	3469	7834	7928	4269	1557	1912	1368	611	655	835	9930	31177	50396	112222	23792	329	240	87	0	4084	451	1909	1381	32	191	121	873
3040	11	11	3	2310	6113	6420	2644	1653	657	384	474	603	849	9930	31177	50396	112222	23792	531	330	174	0	5230	601	3623	936	11	14	45	739
3041	11	11	3	1114	2777	2893	1493	558	556	219	213	293	389	9930	31177	50396	112222	23792	252	191	48	0	2722	299	1718	619	0	70	16	384
3042	11	11	3	3586	8836	10744	6837	959	2627	1840	472	511	763	9930	31177	50396	112222	23792	369	182	192	0	8575	633	4666	2062	2	701	510	3276
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3044	11	11	3	1643	3848	5312	2329	424	1219	494	314	387	448	9930	31177	50396	112222	23792	236	165	58	0	2725	989	846	649	3	152	85	1199
3045	11	11	3	5381	11738	11972	4528	1508	3873	1986	766	959	1670	9930	31177	50396	112222	23792	470	170	204	0	16564	666	6904	8023	33	459	479	1949
3046	11	11	3	4284	13392	13486	5646	2446	1838	1814	719	779	972	9930	31177	50396	112222	23792	475	272	196	0	3727	293	1370	956	37	682	390	2705
3047	11	11	3	5460	15415	15788	7289	2715	2745	2017	933	1068	1442	9930	31177	50396	112222	23792	455	318	83	0	1371	107	631	315	3	295	20	2820
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3049	11	11	3	1734	5430	5518	2495	854	880	383	286	449	616	9930	31177	50396	112222	23792	205	185	24	0	1089	47	1016	21	0	4	1	1080
3050	11	11	3	5875	20787	20909	8052	2339	3536	3098	677	905	1195	9930	31177	50396	112222	23792	371	255	85	0	2188	260	957	431	10	291	240	4363
3051	11	11	3	1376	5373	5373	1921	636	740	368	340	314	354	9930	31177	50396	112222	23792	151	125	14	0	300	34	62	68	0	118	18	1328
3052	11	11	3	1235	5309	5365	1955	672	563	194	283	327	431	9930	31177	50396	112222	23792	205	118	18	0	354	40	73	79	0	139	22	1428
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3054	11	11	3	3642	10092	10416	4497	625	3017	1162	574	784	1122	9930	31177	50396	112222	23792	302	170	72	0	1452	266	691	309	5	123	58	2072
3055	11	11	3	669	1710	5872	1972	41	628	88	140	183	258	9930	31177	50396	112222	23792	61	24	37	0	1290	151	778	252	0	100	8	2099
3056	11	11	3	3429	6740	6874	3153	59	3370	1142	566	754	967	9930	31177	50396	112222	23792	179	24	158	0	6450	680	3484	1811	0	438	37	669
3057	11	11	3	6393	13087	13116	7268	505	5888	2800	814	1162	1617	9930	31177	50396	112222	23792	408	57	234	0	37628	3540	16673	13429	41	3545	400	1738
3058	11	11	3	2168	6742	6755	2992	1419	749	475	433	529	731	9930	31177	50396	112222	23792	381	290	48	0	1027	157	582	253	8	23	3	1229
3059	11	11	3	3853	15236	15562	5573	919	2934	1692	464	709	988	9930	31177	50396	112222	23792	254	182	18	0	4674	1148	1714	1409	4	375	24	3892
3060	11	11	3	3692	10580	10581	6237	1480	2212	1969	463	553	707	9930	31177	50396	112222	23792	283	108	184	0	1167	208	316	448	0	155	40	2094
3061	11	11	3	1782	6758	6883	2733	736	1046	597	315	418	452	9930	31177	50396	112222	23792	170	107	32	0	501	90	135	193	0	67	16	1769
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3064	11	11	3	2713	6917	6917	3235	775	1938	843	511	594	765	9930	31177	50396	112222	23792	307	191	23	0	2198	374	528	453	0	803	40	621
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3067	11	11	3	2495	9886	9914	3821	1442	1053	787	567	573	568	9930	31177	50396	112222	23792	345	277	28	0	1011	383	159	256	2	106	106	2278
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3072	11	11	3	1016	4144	4207	1792	963	53	157	231	251	377	9930	31177	50396	112222	23792	340	215	5	0	427	262	22	142	0	0	0	810
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3074	11	11	3	938	4207	4276	1705	914	24	131	215	268	324	9930	31177	50396	112222	23792	410	155	29	0	1086	274	414	372	21	0	5	973
3075	11	11	3	1087	4804	4874	2070	1083	4	197	272	315	303	9930	31177	50396	112222	23792	267	227	29	0	621	188	279	133	17	0	4	1039
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3082	12	12	3	3304	14704	14750	6542	1358	1946	1532	465	573	734	11268	33583	60372	123507	56902	617	354	199	0	1449	858	395	176	3	14	3	3364
3083	12	12	3	699	3599	3624	1225	473	226	123	188	202	186	11268	33583	60372	123507	56902	424	184	182	0	1017	435	428	85	4	41	23	797
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3088	12	12	3	1483	6843	6843	3219	964	519	579	306	304	294	11268	33583	60372	123507	56902	256	160	27	0	496	296	102	94	4	0	0	1683
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3091	12	12	3	1529	6024	6027	2217	930	599	525	293	362	349	11268	33583	60372	123507	56902	293	130	4	0	564	79	223	242	0	19	1	1278
3092	12	12	3	1469	5162	5319	1800	585	884	609	239	276	345	11268	33583	60372	123507	56902	335	114	185	0	3470	278	1050	539	12	1116	475	962
3093	12	12	3	1404	5857	5966	2409	773	631	312	405	399	288	11268	33583	60372	123507	56902	190	158	21	0	641	182	341	88	2	0	27	1460
3094	12	12	3	3639	11225	11585	4152	805	2834	1251	780	779	829	11268	33583	60372	123507	56902	275	152	65	0	1786	425	800	491	6	0	64	1993
3095	12	12	3	733	2851	2861	1081	562	171	286	155	147	145	11268	33583	60372	123507	56902	298	111	92	0	1299	146	374	627	3	51	98	653
3096	12	12	3	2222	8591	8608	2997	811	1411	1237	293	311	381	11268	33583	60372	123507	56902	222	117	108	0	1188	242	634	67	8	78	159	2228
3097	12	12	3	5126	18502	18544	9951	2596	2530	1448	975	1187	1516	11268	33583	60372	123507	56902	517	327	155	0	4117	77	189	1556	9	2065	221	3258
3098	12	12	3	1399	5119	5148	2470	1287	112	234	361	395	409	11268	33583	60372	123507	56902	291	230	12	0	253	13	13	153	40	0	33	915
3099	12	12	3	1220	4679	4717	2396	1045	175	181	312	346	381	11268	33583	60372	123507	56902	288	278	3	0	494	22	23	305	68	0	75	853
3100	12	12	3	3202	10201	10202	5263	1270	1932	723	712	775	992	11268	33583	60372	123507	56902	544	265	121	0	1410	458	348	489	0	99	15	1419
3101	12	12	3	2802	9368	9508	3583	247	2555	1649	230	336	587	11268	33583	60372	123507	56902	360	87	167	0	6835	124	346	2361	25	3585	394	1567

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3024	809	978	0	0	0	San Jose	99	72	175	195	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3025	1636	2070	0	0	0	San Jose	97	184	210	400	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3026	2182	0	0	0	0	San Jose	270	285	490	735	1790	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3027	2054	0	0	0	0	San Jose	254	345	530	810	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3028	423	0	0	0	0	San Jose	87	250	320	440	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3029	3185	0	0	0	0	Campbell	590	905	1965	2960	6425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3030	1124	0	0	0	0	San Jose	395	435	815	1440	3085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3031	4098	0	0	0	0	San Jose	104	185	235	215	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3032	3702	2062	10874	2139	8735	San Jose	300	710	1300	1390	3700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3033	1655	0	0	0	0	San Jose	530	915	1410	2100	4970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3034	2256	0	0	0	0	Burbank	228	304	480	685	1710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3035	2467	0	0	0	0	San Jose	182	213	290	390	1085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3036	3883	0	0	0	0	San Jose	570	875	1250	1685	4355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3037	1125	0	0	0	0	San Jose	193	290	475	465	1435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3038	648	0	0	0	0	San Jose	380	546	1004	1048	2975	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3039	2858	0	0	0	0	San Jose	675	975	1495	2135	5270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3040	1514	2279	0	0	0	San Jose	440	710	1185	1365	3700	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3041	1032	1904	0	0	0	San Jose	240	300	510	790	1835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3042	4222	0	0	0	0	Santa Clara	445	745	1260	1300	3760	0	0	1	1	0	1	1	0	1	1	1	1	1	1
3043	2615	0	0	0	0	Santa Clara	198	165	185	280	835	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3044	1958	0	9373	6879	2494	Santa Clara	308	520	780	895	2505	0	0	1	1	0	1	1	0	1	1	1	1	1	1
3045	5205	0	0	0	0	San Jose	790	1490	3265	4855	10400	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3046	4190	0	0	0	0	San Jose	745	1235	1480	1265	4710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3047	5009	0	0	0	0	San Jose	204	355	510	550	1620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3048	3135	0	0	0	0	San Jose	327	550	1135	1710	3735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3049	1958	0	0	0	0	San Jose	188	259	385	735	1560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3050	7492	1443	0	0	0	San Jose	364	375	645	575	1945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3051	1963	0	0	0	0	San Jose	87	119	150	80	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3052	1855	0	0	0	0	San Jose	18	67	125	110	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3053	2407	0	0	0	0	San Jose	108	140	215	265	730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3054	4813	739	455	288	166	San Jose	108	239	280	330	965	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3055	2633	0	0	0	0	San Jose	52	20	60	65	200	0	0	0	1	1	1	0	0	1	1	1	1	1	1
3056	3159	0	32926	19257	13669	San Jose	910	1315	1925	2605	6765	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3057	4190	0	0	0	0	San Jose	1965	2720	5240	9355	19280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3058	2348	0	0	0	0	San Jose	111	150	190	305	760	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3059	5989	0	0	0	0	San Jose	338	350	780	1060	2535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3060	4620	0	0	0	0	San Jose	138	165	410	315	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3061	2438	0	0	0	0	San Jose	48	160	185	205	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3062	12655	2696	0	0	0	San Jose	2650	4750	6870	6525	20800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3063	3204	0	0	0	0	San Jose	184	255	390	480	1310	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3064	2641	0	0	0	0	San Jose	129	260	395	330	1120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3065	2232	0	0	0	0	San Jose	134	324	595	425	1495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3066	3806	0	0	0	0	San Jose	124	339	415	565	1450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3067	3458	0	0	0	0	San Jose	95	210	170	190	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3068	1642	0	0	0	0	San Jose	8	14	45	49	120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3069	1708	0	0	0	0	San Jose	75	105	100	120	400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3070	1443	0	0	0	0	San Jose	49	34	60	19	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3071	1522	2951	0	0	0	San Jose	41	78	195	210	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3072	1281	0	0	0	0	San Jose	0	19	10	19	55	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3073	2515	0	0	0	0	San Jose	82	99	24	85	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3074	1310	0	0	0	0	San Jose	43	78	160	135	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3075	1485	0	0	0	0	San Jose	53	57	150	79	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3076	1747	0	0	0	0	San Jose	4	18	80	55	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3077	7047	0	0	0	0	San Jose	48	50	175	95	360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3078	855	0	0	0	0	San Jose	152	219	325	320	1015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3079	1654	0	0	0	0	San Jose	79	194	255	230	755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3080	1877	0	0	0	0	San Jose	69	104	125	84	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3081	4172	0	0	0	0	San Jose	227	310	445	380	1360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3082	4422	163	0	0	0	San Jose	520	610	965	975	3080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3083	1147	0	0	0	0	San Jose	83	170	250	234	740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3084	1687	0	0	0	0	San Jose	63	79	115	70	340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3085	2168	2699	0	0	0	San Jose	76	70	105	155	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3086	756	0	0	0	0	San Jose	4	8	15	24	60	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3087	2054	0	0	0	0	San Jose	8	59	90	100	265	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3088	2228	0	0	0	0	San Jose	64	70	125	145	400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3089	1431	0	0	0	0	San Jose	28	10	55	40	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3090	3405	0	0	0	0	San Jose	99	253	325	270	940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3091	1844	0	0	0	0	San Jose	48	64	80	120	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3092	1737	0	0	0	0	San Jose	318	635	995	955	2905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3093	2025	0	0	0	0	San Jose	43	106	125	155	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3094	3231	0	0	0	0	San Jose	280	415	525	1055	2275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3095	813	5964	0	0	0	San Jose	85	185	255	195	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3096	2685	0	0	0	0	San Jose	189	184	335	355	1065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3097	5661	0	0	0	0	San Jose	278	243	560	520	1605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3098	1698	0	0	0	0	San Jose	10	10	10	10	35	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3099	1375	0	0	0	0	San Jose	24	37	30	70	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3100	4131	0	0	0	0	San Jose	174	144	345	350	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3101	2781	0	0	0	0	San Jose	398	670	1230	1140	3440	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3024	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1722478	203400	525
3025	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1895717	224435	526
3026	0	50	100	0	50	48	48	0	50	100	0	50	48	48	12	12	4	2532743	345368	527
3027	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	2498485	280926	528
3028	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2315440	85917	529
3029	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2172797	228965	530
3030	0	100	200	50	100	88	88	0	100	100	50	100	88	88	22	22	3	2169019	129400	531
3031	0	100	200	50	100	88	88	0	100	100	50	100	88	88	22	22	3	2409523	82995	532
3032	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	2451036	219445	533
3033	0	100	200	50	100	112	112	0	100	100	50	100	112	112	28	28	3	2238138	167390	534
3034	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	3765290	344216	535
3035	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	3483297	272201	536
3036	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	3494783	469974	537
3037	0	100	200	50	100	51	51	0	100	100	50	100	51	51	12	12	3	3049463	535912	538
3038	0	100	200	50	100	30	30	0	100	100	50	100	30	30	10	10	3	3942525	403146	539
3039	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3371467	523269	540
3040	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	3559216	431974	541
3041	0	50	100	0	50	47	47	0	50	100	0	50	47	47	11	11	4	4439988	502216	542
3042	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	4244652	476880	543
3043	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	4060878	227312	544
3044	0	50	100	0	50	44	44	0	50	100	0	50	44	44	11	11	4	4173515	425984	545
3045	0	200	300	100	200	40	40	0	200	200	100	200	40	40	10	10	2	2875995	649482	546
3046	0	100	200	50	100	36	36	0	100	100	50	100	36	36	12	12	3	3580130	383960	547
3047	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	3689084	345824	548
3048	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	3235649	551625	549
3049	0	100	200	50	100	39	39	0	100	100	50	100	39	39	9	9	3	3040677	398992	550
3050	0	50	100	0	50	30	30	0	50	100	0	50	30	30	10	10	4	3228326	348497	551
3051	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	2145877	113971	552
3052	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1980888	104105	553
3053	0	100	200	50	100	47	47	0	100	100	50	100	47	47	11	11	3	2835623	417526	554
3054	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	2594863	268854	555
3055	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2290708	555462	556
3056	0	200	400	100	200	60	60	0	200	300	100	200	60	60	10	10	1	2360072	1244943	557
3057	0	200	400	100	200	40	40	0	200	300	100	200	40	40	10	10	1	2600818	1858033	558
3058	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2951522	248001	559
3059	0	100	200	50	100	43	43	0	100	100	50	100	43	43	10	10	3	2847549	331794	560
3060	0	50	100	0	50	43	43	0	50	100	0	50	43	43	10	10	4	3100907	287956	561
3061	0	50	100	0	50	43	43	0	50	100	0	50	43	43	10	10	4	2853047	377384	562
3062	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2473633	581203	563
3063	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1904402	244169	564
3064	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1336675	168772	565
3065	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1580132	268259	566
3066	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1790031	134937	567
3067	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1488134	166955	568
3068	0	100	200	50	100	128	128	0	100	100	50	100	128	128	32	32	3	1122571	96769	569
3069	0	100	200	50	100	128	128	0	100	100	50	100	128	128	32	32	3	1123568	119282	570
3070	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1030343	66707	571
3071	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1230537	94575	572
3072	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	1285479	56334	573
3073	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1712482	113324	574
3074	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1433286	42539	575
3075	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1779273	77480	576
3076	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1715289	52580	577
3077	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	1740727	54680	578
3078	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	2398998	133507	579
3079	0	100	200	50	100	64	64	0	100	100	50	100	64	64	16	16	3	2166952	120845	580
3080	0	100	200	50	100	75	75	0	100	100	50	100	75	75	25	25	3	1501564	105080	581
3081	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1613833	177932	582
3082	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1634762	332685	583
3083	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1599401	134182	584
3084	0	100	200	50	100	75	75	0	100	100	50	100	75	75	25	25	3	1918661	147363	585
3085	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1720680	116173	586
3086	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1970074	75963	587
3087	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1884973	79654	588
3088	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2082681	124222	589
3089	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2218305	142462	590
3090	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	2483794	241253	591
3091	0	50	100	0	50	40	40	0	50	100	0	50	40	40	10	10	4	2603606	215154	592
3092	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	2547803	286049	593
3093	0	100	200	50	100	96	96	0	100	100	50	100	96	96	24	24	3	2057291	190873	594
3094	0	100	200	50	100	96	96	0	100	100	50	100	96	96	24	24	3	1971556	117481	595
3095	0	100	200	50	100	96	96	0	100	100	50	100	96	96	24	24	3	1938665	127935	596
3096	0	100	200	50	100	96	96	0	100	100	50	100	96	96	24	24	3	2069501	166184	597
3097	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	2630888	237577	598
3098	0	50	100	0	50	84	84	0	50	100	0	50	84	84	28	28	4	2755516	126591	599
3099	0	50	100	0	50	84	84	0	50	100	0	50	84	84	28	28	4	2587954	153942	600
3100	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	2762278	144829	601
3101	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	3495808	236625	602

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3102	12	12	3	590	1966	1990	773	51	539	248	116	109	117	11268	33583	60372	123507	56902	399	34	305	0	9930	194	426	4064	48	4687	511	328
3103	12	12	3	892	2981	3132	1138	79	813	83	169	269	371	11268	33583	60372	123507	56902	317	74	217	0	5730	98	260	2180	23	2868	301	517
3104	12	12	3	5357	15990	16050	7705	1562	3795	1888	983	1168	1318	11268	33583	60372	123507	56902	1133	321	480	0	16050	901	3372	4473	146	5253	1904	2539
3105	12	12	3	6382	23149	23167	10331	2175	4207	2368	1073	1178	1763	11268	33583	60372	123507	56902	499	242	243	0	2947	206	621	622	0	1284	215	4310
3106	12	12	3	4420	12633	12633	4438	908	3512	1404	988	1038	990	11268	33583	60372	123507	56902	642	160	474	0	9660	3450	2206	1131	3	2362	508	1512
3107	12	12	3	2503	7159	7890	2650	514	1989	546	478	611	868	11268	33583	60372	123507	56902	811	61	712	0	11849	356	2472	2672	2	5451	896	938
3108	12	12	3	1306	5178	5192	2238	784	522	200	351	364	391	11268	33583	60372	123507	56902	258	147	59	0	1058	335	270	177	5	271	0	1163
3109	12	12	3	756	2849	2849	1301	728	28	131	209	219	197	11268	33583	60372	123507	56902	2260	387	8	0	428	137	106	69	2	114	0	600
3110	12	12	3	1507	5315	5319	2623	1466	41	226	347	444	490	11268	33583	60372	123507	56902	298	221	30	0	1036	450	351	205	0	20	10	1022
3111	12	12	3	1074	3772	3787	1891	991	83	185	278	284	327	11268	33583	60372	123507	56902	282	105	94	0	1515	750	594	112	5	34	20	694
3112	12	12	3	1379	5305	5318	2378	1069	310	361	320	333	365	11268	33583	60372	123507	56902	265	158	61	0	1212	290	79	239	5	597	3	996
3113	12	12	3	1516	5704	5732	2808	1419	97	252	408	392	464	11268	33583	60372	123507	56902	336	286	49	0	499	28	284	142	3	38	3	1099
3114	12	12	3	1988	7016	7041	3580	1863	125	367	510	544	567	11268	33583	60372	123507	56902	399	348	16	0	604	88	403	107	0	0	6	1405
3115	12	12	3	831	3007	3046	1497	795	36	105	208	232	286	11268	33583	60372	123507	56902	234	154	6	0	320	118	107	88	4	0	4	522
3116	12	12	3	2027	7423	7436	3576	880	1147	667	416	418	526	11268	33583	60372	123507	56902	328	228	25	0	1019	387	336	277	5	1	13	1320
3117	12	12	3	1278	4870	4906	2215	1264	14	199	316	365	398	11268	33583	60372	123507	56902	355	292	62	0	778	105	333	308	4	29	0	939
3118	12	12	3	2810	9441	9469	4250	1896	914	1011	442	590	767	11268	33583	60372	123507	56902	421	311	42	0	788	370	168	242	6	2	0	1580
3119	12	12	3	1509	4725	4729	2330	1470	39	301	354	381	473	11268	33583	60372	123507	56902	4328	822	103	0	678	254	199	92	70	40	23	733
3120	12	12	3	1723	5200	5234	2264	1546	177	225	380	471	647	11268	33583	60372	123507	56902	739	569	52	0	743	52	496	128	40	6	21	714
3121	12	12	3	2262	8176	8407	3307	1961	301	471	556	577	658	11268	33583	60372	123507	56902	407	369	31	0	1005	454	445	89	7	7	4	1562
3122	12	12	3	1344	4676	4694	2277	723	621	203	357	377	407	11268	33583	60372	123507	56902	252	171	24	0	722	513	125	81	3	0	0	904
3123	12	12	3	1709	5927	5961	2680	787	922	315	476	458	460	11268	33583	60372	123507	56902	379	248	96	0	1780	1268	303	199	7	1	2	904
3124	12	12	3	2370	9273	9332	3643	1821	549	485	581	628	676	11268	33583	60372	123507	56902	478	376	101	0	1365	139	1069	154	2	2	0	1891
3125	12	12	3	1617	6903	6903	2475	1166	451	407	376	419	415	11268	33583	60372	123507	56902	282	210	70	0	1156	691	236	216	6	4	2	1587
3126	12	12	3	1055	4356	4816	1618	1022	33	155	262	279	359	11268	33583	60372	123507	56902	246	190	54	0	622	84	407	122	4	2	2	1152
3127	12	12	3	1324	5872	5879	2058	1305	19	247	352	361	364	11268	33583	60372	123507	56902	338	286	52	0	1355	186	880	275	6	3	6	1395
3128	12	12	3	1491	4780	4804	2420	1481	10	168	334	418	571	11268	33583	60372	123507	56902	3895	1269	22	0	758	53	502	137	41	5	20	752
3129	12	12	3	1268	6609	6687	2286	1195	73	226	329	342	371	11268	33583	60372	123507	56902	246	206	30	0	460	113	243	98	3	3	0	1647
3130	12	12	3	1274	6025	6052	2387	968	306	279	325	329	341	11268	33583	60372	123507	56902	245	182	63	0	1033	334	541	135	3	19	2	1509
3131	12	12	3	882	4160	4160	1553	825	57	150	208	265	259	11268	33583	60372	123507	56902	202	154	39	0	335	94	152	83	0	4	2	991
3132	12	12	3	862	4273	4273	1671	859	3	119	203	260	280	11268	33583	60372	123507	56902	263	165	87	0	1263	211	472	574	5	0	0	997
3133	12	12	3	1070	3699	3705	1839	1003	67	144	246	311	369	11268	33583	60372	123507	56902	3730	860	9	0	512	105	237	154	3	6	6	681
3134	12	12	3	1009	4341	4403	1888	995	14	135	249	249	376	11268	33583	60372	123507	56902	348	176	23	0	313	145	95	67	0	6	0	912
3135	12	12	3	1093	4919	4962	2698	1068	25	112	218	293	470	11268	33583	60372	123507	56902	469	180	58	0	939	465	304	150	0	16	4	1088
3136	12	12	3	1192	4926	4982	1894	1180	12	140	280	318	454	11268	33583	60372	123507	56902	291	270	18	0	985	229	254	488	0	12	2	1104
3137	12	12	3	894	3707	3727	1637	878	16	103	194	256	341	11268	33583	60372	123507	56902	201	165	33	0	399	86	96	210	0	4	4	821
3138	12	12	3	1275	4818	4818	2174	1260	15	155	251	363	506	11268	33583	60372	123507	56902	406	322	1	0	807	207	338	262	0	0	0	1018
3139	12	12	3	1837	7523	7523	3036	1831	6	268	286	446	837	11268	33583	60372	123507	56902	1063	377	6	0	587	6	151	285	0	144	0	1638
3140	12	12	3	1143	4708	4756	2296	1133	10	150	266	320	407	11268	33583	60372	123507	56902	269	194	57	0	1038	17	480	66	1	474	0	1176
3141	12	12	3	1944	7825	7860	3434	1285	659	254	497	518	675	11268	33583	60372	123507	56902	386	347	29	0	1116	104	673	320	0	16	3	1695
3142	12	12	3	1810	7603	7764	3221	1320	490	272	480	497	561	11268	33583	60372	123507	56902	410	307	62	0	1041	298	560	182	0	0	1	1809
3143	12	12	3	1425	5096	5120	2591	1393	32	173	314	404	534	11268	33583	60372	123507	56902	368	345	21	0	1274	282	506	450	18	18	0	1064
3144	12	12	3	3151	12087	12154	6073	3120	31	294	587	824	1446	11268	33583	60372	123507	56902	4659	664	67	0	3279	487	1308	1363	0	116	5	2465
3145	12	12	3	4022	9333	9341	3182	3331	691	470	793	1053	1706	11268	33583	60372	123507	56902	2260	851	2	1	2204	103	771	1290	39	0	0	763
3146	12	12	3	3975	14506	14540	6760	3752	223	476	705	1058	1736	11268	33583	60372	123507	56902	3746	593	5	0	2820	615	1141	1028	20	16	0	2753
3147	13	13	3	2009	7072	7113	3640	1943	66	210	406	580	813	11268	33583	60372	123507	56942	4899	269	582	0	6717	395	2884	105	17	3295	21	1364
3148	13	13	3	3288	11240	11254	4858	1977	1311	991	616	737	944	11268	33583	60372	123507	56942	684	289	108	0	1022	203	450	251	0	115	4	2493
3149	13	13	3	1363	4383	4383	2268	1216	147	228	299	375	461	11268	33583	60372	123507	56942	540	267	6	0	253	98	94	42	0	5	14	919
3150	13	13	3	1028	3292	3292	1446	883	145	146	230	281	371	11268	33583	60372	123507	56942	261	134	76	0	1065	438	404	137	0	17	69	683
3151	13	13	3	1012	3511	3532	1614	967	45	121	239	271	381	11268	33583	60372	123507	56942	722	317	248	0	8135	508	3320	1567	19	2717	4	799
3152	13	13	3	5751	18382	18424	8779	1678	4073	1959	852	1164	1776	11268	33583	60372	123507	56942	993	663	311	0	4175	148	1526	505	0	1991	4	3714
3153	13	13	3	1375	4572	4583	2135	1331	44	149	301	384	541	11268	33583	60372	123507	56942	371	328	16	0	735	35	419	266	8	0	8	969
3154	13	13	3	969	3211	3211	1629	958	11	103	180	289	397	11268	33583	60372	123507	56942	317	265	52	0	661	6	328	313	6	3	6	738
3155	13	13	3	3289	10049	10097	5308	3241	48	726	570	804	1189	11268	33583	60372	123507	56942	411	368	42	0	993	56	555	367	0	10	5	2140
3156	13	13	3	2277	7191	7257	3454	1723	554	287	548	620	822	11268	33583	60372	123507	56942	520	406	40	0	1442	28	159	78	3	1173	1	1400
3157	13	13	3	1829	5840	5850	2047	525	1304	239	326	450	814	11268	33583	60372	123507	56942	248	213	32	0	601	180	251	150	13	3	5	986
3158	13	13	3	2101	6395	6406	2901	810	1291	443	532	528	598	11268	33583	60372	123507	56942	236	158	75	0	569	75	294	194	0	0	6	1433
3159	13	13	3	2400	7556	7588	4002	1825	575	575	477	602	746	11268	33583	60372	123507	56942	400	332	38	0	657	84	83	488	0	0	2	1452
3160	13	13	3	2383	9506	9531	3552	1196	1187	752	426	548	657	11268	33583	60372	123507	56942	406	297	68	0	1585	378	756	229	17	147	57	2392
3161	13	13	3	2182	8385	8416	3728	1833	349	682	434	497	569	11268	33583	60372	123507	56942	577	500	37	0	1198	256	685	249	0	0	8	1913
3162	13	13	3	2589	7152	7236	3311	749	1840	231	468	693	1197	11268	33583	60372	123507	56942	250	221	4	0	773	280	327	162	0	0	4	1075
3163	13	13	3	1530	4897	4974	2314	1095	435	186	355	410	579	11268	33583	60372	123507	56942	255	241	7	0	416	77	144	191	0	0	4	944
3164	13	13	3	1828	5378	5381	2689	1260	568	380	405	480	563	11268	33583	60372	123507	56942	488	212	24	0	646	72	450	61	37	25	1	983
3165	13	13	3	1821	5830	5871	2989	1672	149	227	385	519	690	11268	33583	60372	123507	56942	513	431	53	0	1558	678	524	317	0	22	16	1188
3166	13	13	3	1718	5691	5734	2670	1650	68	217	394	484	623	11268	33583	60372	123507	56942	385	349	35	0	1478	245	566	633	13	11	9	1098
3167	13	13	3	4484	12191	12279	5572	1378	3106	1445	759	966	1314	11268	33583	60372	123507	56942	605	415	114	0	5676	3006	938	1601	0	38	93	2114
3168	13	13	3	3534	9742	9742	4212	391	3143	955	600	809	1170	11268	33583	60372	123507	56942	438	171	154	0	5544	2411	2042	199	0	865	28	1648
3169	13	13	3	884	2985	3003	1618	854	30	84	183	233	384	11268	33583	60372	123507	56942	353	210	53	0	332	59	67	119	0	87	0	549
3170	13	13	3	1691	4923	4958	2546	1325	366	595	340	325	431	11268	33583	60372	123507	56942	380	224	85	0	1678	270	581	288	0	527	12	905
3171	13	13	3	2166	6972	7010	3485	1857	309	348	489	641	688	11268	33583	60372	123507	56942	593	469	61	0	1427	744	465	93	29	0	95	1385
3172	13	13	3	1307	3569	3767	1593	1118	189	168	296	380	463	11268	33583	60372	123507	56942	328	274	54	0	1073	269	450	327	6	19	1	504
3173	13	13	3	1789	5347	5354	2557	1769	20	235	408	502	644	11268	33583	60372	123507	56942	484	423	51	0	1606	600	677	280	10	18	21	957
3174	13	13	3	1312	3950	4063	1926	1301	11	181	323	361	447	11268	33583	60372	123507	56942	309	287	21	0	604	203	97	300	0	1	3	637
3175	13	13	3	2461	7192	7230	3480	2028	433	380	529	706	846	11268	33583	60372	123507	56942	518	435	61	0	1387	208	1000	138	3	3	35	1237
3176	13	13	3	1642	4743	4768	2358	1115	527	321	387	430	504	11268	33583	60372	123507	56942	389	290	73	0	1014	19	779	207	7	0	2	924
3177	13	13	3	2297	6086	6093	2816	1236	1061	564	497	586	650	11268	33583	60372	123507	56942	333	238	69	0	1292	387	301	578	0	14	12	941
3178	13	13	3	2878	7449	7460	3782	1350	1528	1198	387	564	729	11268	33583	60372	123507	56942	309	229	52	0	3541	1945	807	789	0	0	0	1125
3179	13	13	3	2797	8547	8592	3949	1483	1314	679	577	721	820	11268	33583	60372	123507	56942	705	466	156	0	2284	928	918	402	4	29	3	1662

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3102	583	0	0	0	0	San Jose	575	1260	2145	2290	6270	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3103	920	0	0	0	0	San Jose	302	739	1465	1970	4480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3104	7024	0	0	0	0	San Jose	1910	4090	6825	9345	22170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3105	6982	0	0	0	0	Milpitas	284	775	1220	1995	4280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3106	7410	0	0	0	0	Milpitas	573	914	1435	1740	4680	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3107	4633	0	0	0	0	Milpitas	1010	2415	5400	8020	16835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3108	1723	0	0	0	0	Milpitas	43	120	165	149	485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3109	799	0	0	0	0	Milpitas	18	30	14	40	100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3110	1574	0	0	0	0	Milpitas	38	39	20	125	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3111	1230	0	0	0	0	Milpitas	93	205	185	270	755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3112	1588	0	0	0	0	San Jose	32	63	140	205	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3113	1723	0	0	0	0	San Jose	70	64	145	180	455	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3114	2222	0	0	0	0	San Jose	28	37	70	18	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3115	829	0	0	0	0	San Jose	0	0	45	34	85	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3116	2483	0	0	0	0	San Jose	32	113	195	185	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3117	1383	2679	0	0	0	San Jose	51	54	140	190	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3118	2708	0	0	0	0	San Jose	63	108	305	395	880	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3119	1114	0	0	0	0	East Foot	58	62	195	300	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3120	1228	0	0	0	0	East Foot	70	68	180	205	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3121	2389	0	0	0	0	San Jose	139	62	255	250	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3122	1528	0	0	0	0	San Jose	53	124	235	240	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3123	1738	0	0	0	0	San Jose	102	148	240	290	790	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3124	2772	1929	0	0	0	San Jose	194	300	555	460	1515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3125	2348	0	0	0	0	Alum Rock	89	174	290	285	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3126	1466	0	0	0	0	Alum Rock	64	102	105	125	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3127	1807	0	405	290	115	Alum Rock	80	115	155	50	405	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3128	1050	0	0	0	0	East Foot	32	48	59	125	275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3129	2079	0	0	0	0	San Jose	37	22	29	35	135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3130	1976	0	0	0	0	San Jose	48	58	190	235	540	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3131	1242	3018	0	0	0	San Jose	8	30	64	80	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3132	1271	0	0	0	0	San Jose	73	88	185	120	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3133	958	0	0	0	0	San Jose	29	4	40	60	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3134	1206	0	0	0	0	San Jose	22	10	45	35	110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3135	1361	0	0	0	0	San Jose	0	35	85	65	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3136	1421	0	0	0	0	San Jose	42	43	125	125	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3137	1015	0	0	0	0	San Jose	4	14	30	44	100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3138	1244	0	0	0	0	San Jose	0	8	35	70	115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3139	2520	0	0	0	0	San Jose	14	29	70	44	160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3140	1443	0	0	0	0	San Jose	67	88	280	370	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3141	2628	0	0	0	0	San Jose	51	109	190	265	615	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3142	2492	0	0	0	0	San Jose	49	185	230	235	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3143	1407	0	0	0	0	San Jose	57	113	135	160	475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3144	4222	0	11190	2122	9068	San Jose	109	240	415	640	1395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3145	1021	0	0	0	0	San Jose	86	98	115	240	560	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3146	4849	3628	0	0	0	San Jose	28	139	130	325	620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3147	2594	0	0	0	0	San Jose	182	345	1020	1735	3280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3148	4028	0	0	0	0	San Jose	112	58	150	250	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3149	1203	0	0	0	0	San Jose	0	0	30	50	80	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3150	1003	0	0	0	0	San Jose	39	59	185	205	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3151	1039	0	0	0	0	San Jose	560	1100	2275	2965	6900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3152	5198	0	0	0	0	San Jose	519	1100	2795	4865	9275	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3153	1366	0	0	0	0	San Jose	0	14	85	110	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3154	898	3123	0	0	0	San Jose	27	8	130	85	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3155	3244	0	0	0	0	San Jose	30	85	105	120	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3156	2150	0	0	0	0	San Jose	87	250	250	340	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3157	1765	0	0	0	0	San Jose	22	54	95	135	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3158	2619	3764	0	0	0	San Jose	49	74	110	135	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3159	2400	0	0	0	0	San Jose	16	64	145	145	380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3160	3040	0	0	0	0	San Jose	49	40	70	80	240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3161	2663	1384	0	0	0	San Jose	72	83	155	110	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3162	3438	0	0	0	0	San Jose	83	89	80	95	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3163	1633	0	0	0	0	San Jose	22	73	60	45	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3164	1715	0	0	0	0	San Jose	48	78	95	115	340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3165	1641	0	0	0	0	San Jose	71	114	290	305	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3166	1654	0	0	0	0	San Jose	51	185	290	370	900	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3167	4200	0	0	0	0	San Jose	300	350	555	710	1920	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3168	2985	0	0	0	0	San Jose	324	370	685	945	2325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3169	729	1721	0	0	0	San Jose	0	46	29	130	210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3170	1436	0	0	0	0	San Jose	24	44	100	60	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3171	2022	0	0	0	0	San Jose	189	340	485	560	1575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3172	880	0	0	0	0	San Jose	126	144	360	355	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3173	1372	0	0	0	0	San Jose	224	369	560	810	1960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3174	978	0	0	0	0	San Jose	38	128	195	170	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3175	2167	823	0	0	0	San Jose	99	115	305	335	855	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3176	1527	0	0	0	0	San Jose	64	50	185	200	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3177	1919	0	0	0	0	San Jose	67	124	300	235	725	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3178	2447	0	0	0	0	San Jose	289	269	485	540	1585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3179	2736	1610	0	0	0	San Jose	139	310	475	415	1345	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
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3103	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	3219750	209107	604
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3105	0	75	150	25	75	84	84	0	75	100	25	75	84	84	23	23	4	3259383	212369	606
3106	0	75	150	25	75	64	64	0	75	100	25	75	64	64	18	18	4	2731329	465199	607
3107	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	2592066	554307	608
3108	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	2404743	113744	617
3109	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	1305451	89917	618
3110	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2107262	49975	619
3111	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	2459661	66835	620
3112	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2770283	81749	621
3113	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1966687	46583	622
3114	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	1701917	60569	623
3115	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2468164	89428	624
3116	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	2415513	98265	625
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3119	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	1214474	62233	628
3120	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	1451142	75327	629
3121	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1695809	165487	630
3122	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2305601	114782	631
3123	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	2093217	117657	632
3124	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	2042304	134649	633
3125	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1850269	129632	634
3126	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1731563	102161	635
3127	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	1630323	97738	636
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3129	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	1516797	64043	638
3130	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1847280	75888	639
3131	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1580576	55298	640
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3133	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	809423	0	642
3134	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1305725	116330	643
3135	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1250445	130566	644
3136	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1221588	106488	645
3137	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1192789	100416	646
3138	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	922528	22976	647
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3142	0	50	100	0	50	240	240	0	50	100	0	50	240	240	60	60	4	1039433	66968	651
3143	0	50	100	0	50	240	240	0	50	100	0	50	240	240	60	60	4	917765	49655	652
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3148	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	970138	109326	657
3149	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	913316	144545	658
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3153	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	947625	145065	662
3154	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	944298	149032	663
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3161	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1057566	124623	670
3162	0	50	100	0	50	56	56	0	50	100	0	50	56	56	14	14	4	1292006	168959	671
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3166	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	1109159	166095	675
3167	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1294948	166987	676
3168	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1360339	212939	677
3169	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1307369	207527	678
3170	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	1366636	230844	679
3171	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1506279	194116	680
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3173	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1437747	173841	682
3174	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	1523638	143347	683
3175	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1382942	165969	684
3176	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1472095	143340	685
3177	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1443054	60341	686
3178	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1388240	59985	687
3179	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1418198	166929	688

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3180	13	13	3	1442	4485	4498	2412	1437	5	157	293	378	614	11268	33583	60372	123507	56942	466	421	16	0	821	507	234	67	7	2	4	834
3181	13	13	3	2391	7177	7208	3656	2367	24	507	408	549	927	11268	33583	60372	123507	56942	690	564	43	0	1355	625	266	435	16	2	10	1233
3182	13	13	3	1049	3163	3163	1500	1045	4	100	201	279	469	11268	33583	60372	123507	56942	547	437	28	0	747	181	280	286	0	0	0	503
3183	13	13	3	1086	3270	3270	1426	1063	23	119	228	288	451	11268	33583	60372	123507	56942	340	314	13	0	1459	317	818	311	10	0	2	527
3184	13	13	3	1338	4187	4187	1745	1326	12	148	305	357	528	11268	33583	60372	123507	56942	439	359	73	0	923	26	766	121	0	4	7	749
3185	13	13	3	1728	5666	5677	2933	1722	6	151	341	458	778	11268	33583	60372	123507	56942	595	542	29	0	611	96	286	211	0	11	7	1276
3186	13	13	3	2761	8776	8776	4310	2725	36	261	494	675	1331	11268	33583	60372	123507	56942	5916	787	29	0	1489	303	662	503	8	4	10	1819
3187	13	13	3	1865	5106	5163	2567	1384	481	347	369	449	700	11268	33583	60372	123507	56942	9407	1700	85	0	2800	187	520	465	33	1581	14	998
3188	14	14	3	1321	4318	4462	1850	1098	223	753	155	177	236	11268	33583	60372	123507	56900	19547	463	112	0	2863	103	1442	510	7	792	9	1140
3189	14	14	3	3238	10593	10660	5135	3153	85	456	541	803	1438	11268	33583	60372	123507	56900	3698	1507	90	0	1592	128	837	303	125	149	51	2313
3190	14	14	3	2154	6720	6720	3315	2005	149	591	314	437	812	11268	33583	60372	123507	56900	2213	886	18	0	988	81	520	183	84	90	30	1375
3191	14	14	3	4203	13218	13278	5289	2978	1225	1069	742	985	1407	11268	33583	60372	123507	56900	2701	751	450	0	11123	1940	4285	1150	59	3099	590	3060
3192	14	14	3	2860	8411	8424	3508	2213	647	454	432	672	1302	11268	33583	60372	123507	56900	1319	852	51	0	1565	173	848	374	68	93	9	1609
3193	14	14	3	4118	13534	13855	5377	2302	1816	1258	671	883	1306	11268	33583	60372	123507	56900	1564	928	138	0	3428	376	1871	825	137	203	15	3001
3194	14	14	3	1571	5006	5017	2524	1446	125	145	250	399	777	11268	33583	60372	123507	56900	4088	1272	15	0	999	109	554	237	39	57	3	1115
3195	14	14	3	2145	6250	6250	3028	1935	210	601	384	419	741	11268	33583	60372	123507	56900	64673	1788	11	0	1097	71	440	186	221	90	90	1051
3196	14	14	3	5586	17963	18009	8052	3932	1654	1803	686	1087	2010	11268	33583	60372	123507	56900	6523	885	122	0	2301	312	1251	560	23	131	24	4105
3197	14	14	3	951	3207	3225	1554	850	101	84	188	239	440	11268	33583	60372	123507	56900	23979	758	982	0	7982	389	1786	1004	342	3935	526	762
3198	14	14	3	3898	16298	16619	5621	1681	2217	1333	566	787	1212	11268	33583	60372	123507	56900	1020	475	433	0	5485	520	2331	1056	11	1411	157	4507
3199	14	14	3	2601	8491	8539	3258	1745	856	425	472	646	1058	11268	33583	60372	123507	56900	600	525	58	0	2238	300	1212	564	20	117	26	1714
3200	14	14	3	1962	7509	8076	2713	1208	754	555	284	408	715	11268	33583	60372	123507	56900	518	269	82	0	1793	738	523	255	75	170	34	2043
3201	14	14	3	2065	7546	7693	2584	1252	813	292	357	554	862	11268	33583	60372	123507	56900	652	556	33	0	1628	666	468	235	73	158	28	1918
3202	14	14	3	2462	8237	8237	3543	2376	86	195	371	593	1303	11268	33583	60372	123507	56900	3330	736	7	0	1458	0	450	985	0	0	23	1827
3203	14	14	3	1529	5144	5344	2193	1391	138	201	265	383	680	11268	33583	60372	123507	56900	10176	1258	24	0	2100	44	838	330	402	485	0	1049
3204	14	14	3	1604	5590	5608	2322	1486	118	123	283	427	771	11268	33583	60372	123507	56900	12611	1816	115	0	1366	28	453	142	327	386	30	1105
3205	14	14	3	391	1104	1159	593	376	15	46	68	101	176	11268	33583	60372	123507	56900	372520	1102	276	0	1559	23	164	18	23	1307	22	167
3206	20	20	5	1303	3413	3426	1775	1138	165	349	376	272	306	7746	32396	53730	123415	26397	243	121	24	0	525	156	180	169	0	17	4	412
3207	20	20	5	2188	6405	6411	3026	1611	577	618	609	461	500	7746	32396	53730	123415	26397	324	194	24	0	847	125	449	271	0	1	1	999
3208	20	20	5	2200	5972	6000	2506	1299	901	966	576	366	292	7746	32396	53730	123415	26397	242	129	41	0	1491	143	674	641	6	7	20	847
3209	20	20	5	4671	19158	19173	6440	2601	2070	1291	1059	1033	1288	7746	32396	53730	123415	26397	159	81	20	0	431	28	91	264	0	16	32	4627
3210	20	20	5	2189	7711	7840	2634	1408	781	853	700	381	255	7746	32396	53730	123415	26397	420	150	107	0	1905	64	1044	432	0	325	40	1646
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3212	20	20	5	2198	4361	4367	2770	1196	1002	511	463	491	733	7746	32396	53730	123415	26397	9761	123	2631	0	6663	218	2178	1576	35	1879	777	271
3213	20	20	5	2888	9977	9987	3355	1802	1086	1428	623	435	402	7746	32396	53730	123415	26397	301	134	54	0	3864	58	926	2663	3	188	26	2431
3214	20	20	5	1238	5047	5089	1709	783	455	410	373	255	200	7746	32396	53730	123415	26397	207	100	24	0	754	68	509	113	0	31	33	1099
3215	20	20	5	2542	8594	8626	3377	2042	500	771	761	522	488	7746	32396	53730	123415	26397	388	218	54	0	1190	166	628	393	1	1	1	1608
3216	20	20	5	2773	7370	7922	2794	838	1935	1032	785	502	454	7746	32396	53730	123415	26397	401	133	92	0	4536	1224	2684	551	3	60	14	1121
3217	20	20	5	2383	9789	9845	3307	1499	884	908	765	428	282	7746	32396	53730	123415	26397	357	177	64	0	958	180	567	122	1	60	28	2391
3218	20	20	5	2958	11167	11325	3803	1705	1253	1344	750	508	356	7746	32396	53730	123415	26397	3921	153	605	0	1709	159	647	509	55	218	120	3041
3219	20	20	5	6438	17265	17265	7677	2880	3558	2266	1385	1270	1517	7746	32396	53730	123415	26397	7997	492	810	0	11483	2156	3723	4481	65	920	138	2113
3220	20	20	5	1294	4741	4749	2083	981	313	444	430	238	182	7746	32396	53730	123415	26397	245	152	21	0	584	118	351	76	1	29	10	1045
3221	20	20	5	1807	6646	6646	2616	1287	520	570	602	347	288	7746	32396	53730	123415	26397	266	156	45	0	534	105	319	73	1	26	10	1503
3222	20	20	5	1694	6020	6030	2157	1069	625	508	552	359	275	7746	32396	53730	123415	26397	328	123	122	0	1679	318	1032	317	0	3	9	1297
3223	20	20	5	2161	5976	6014	2674	1391	770	887	605	380	289	7746	32396	53730	123415	26397	429	214	81	0	733	63	566	95	0	6	3	899
3224	20	20	5	3148	8729	8760	4271	2332	816	801	783	710	854	7746	32396	53730	123415	26397	1081	506	181	0	3516	594	2292	612	18	1	0	1412
3225	20	20	5	1194	3180	3183	1655	809	385	378	330	243	243	7746	32396	53730	123415	26397	372	136	58	0	1019	259	614	126	2	12	6	511
3226	20	20	5	1205	2960	2966	1720	1156	49	298	394	291	222	7746	32396	53730	123415	26397	331	181	35	0	577	23	480	66	1	3	4	334
3227	20	20	5	1965	5292	5377	2923	1465	500	486	589	425	465	7746	32396	53730	123415	26397	3869	400	76	0	611	115	217	240	0	16	22	807
3228	20	20	5	1752	4773	4805	2383	1163	589	458	526	416	352	7746	32396	53730	123415	26397	551	346	93	0	619	122	345	149	3	1	0	724
3229	20	20	5	3282	9516	9580	5038	3010	272	594	870	802	1016	7746	32396	53730	123415	26397	2535	894	299	0	1535	294	948	269	13	10	1	1386
3230	20	20	5	1874	5943	5961	2739	1544	330	728	555	325	266	7746	32396	53730	123415	26397	476	286	48	0	530	205	261	60	3	1	0	1020
3231	20	20	5	1678	5730	5750	2328	1320	358	569	471	330	308	7746	32396	53730	123415	26397	486	162	18	0	331	66	215	48	0	1	1	1095
3232	20	20	5	2106	6179	6204	2868	1459	647	508	688	479	431	7746	32396	53730	123415	26397	509	261	73	0	1418	534	786	83	7	7	2	1015
3233	20	20	5	6087	17576	17590	8221	3484	2603	1704	1459	1318	1606	7746	32396	53730	123415	26397	13462	672	110	0	5646	1057	2700	1120	0	412	358	2861
3234	20	20	5	2370	6684	6743	3788	2217	153	478	688	574	630	7746	32396	53730	123415	26397	2464	628	47	0	766	340	244	151	1	20	9	1111
3235	20	20	5	1429	4726	4743	2878	1421	8	209	398	374	448	7746	32396	53730	123415	26397	679	352	21	0	662	129	359	172	0	2	0	1000
3236	20	20	5	2419	7258	7297	3804	1571	848	721	618	506	574	7746	32396	53730	123415	26397	950	524	69	0	1314	158	333	385	0	430	8	1268
3237	20	20	5	2420	6992	7006	4451	2163	257	380	557	625	858	7746	32396	53730	123415	26397	27663	1203	143	0	556	34	97	279	9	109	28	1219
3238	20	20	5	1302	4371	4412	2720	1214	88	351	318	296	337	7746	32396	53730	123415	26397	3913	357	127	0	329	25	56	140	0	29	79	918
3239	20	20	5	5002	14386	14403	6717	3537	1465	3267	655	540	540	7746	32396	53730	123415	26397	1767	372	642	0	1020	107	162	351	0	298	103	2505
3240	20	20	5	1587	3465	3465	2148	1195	392	349	444	357	437	7746	32396	53730	123415	26397	3364	305	63	0	1903	134	63	229	0	1322	156	383
3241	21	21	5	1563	3553	3610	1962	1114	449	328	464	390	381	7746	32396	53730	123415	26384	3240	262	196	0	2004	337	824	830	0	8	4	406
3242	21	21	5	634	1203	1203	404	189	445	238	160	114	122	7746	32396	53730	123415	26384	723	24	47	0	7388	1206	2065	3896	3	120	99	113
3243	21	21	5	1213	2542	2726	1458	648	565	417	263	272	261	7746	32396	53730	123415	26384	395	70	26	0	2545	603	1021	672	0	91	159	324
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3245	21	21	5	1238	3860	3861	1677	1080	158	275	353	317	293	7746	32396	53730	123415	26384	4241	316	699	0	3643	323	528	1307	2	1265	217	679
3246	21	21	5	3658	9670	9762	5793	2837	821	541	850	942	1325	7746	32396	53730	123415	26384	2107	659	625	0	4307	407	1364	1463	57	573	443	1524
3247	21	21	5	1133	3360	3466	1768	1116	17	209	330	295	299	7746	32396	53730	123415	26384	11096	260	910	0	9771	1208	2084	3920	9	1974	576	605
3248	21	21	5	18425	64123	64124	32261	5261	13164	6871	3209	3638	4707	7746	32396	53730	123415	26384	7517	1294	5397	0	28598	6119	5502	16221	112	430	214	12048
3249	21	21	5	3239	9103	9125	4980	2551	688	630	775	738	1096	7746	32396	53730	123415	26384	988	626	221	0	1002	184	546	251	11	2	7	1546
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3251	21	21	5	1391	3980	3981	2368	1371	20	157	308	339	587	7746	32396	53730	123415	26384	695	476	48	0	513	103	222	170	1	12	4	635
3252	21	21	5	384	1068	1068	644	357	27	38	90	115	141	7746	32396	53730	123415	26384	15377	411	25	0	116	7	82	16	2	3	7	212
3253	21	21	5	2784	8218	8229	4175	2576	208	373	626	678	1107	7746	32396	53730	123415	26384	2289	979	464	0	1625	474	813	296	40	2	1	1437
3254	21	21	5	1253	3755	3756	2233	1237	16	185	309	303	456	7746	32396	53730	123415	26384	345	196	47	0	364	26	176	150	0	12	0	808
3255	21	21	5	422	1144	1144	818	411	11	63	122	99	138	7746	32396	53730	123415	26384	111	84	2	0	56	1	19	36	0	0	0	180
3256	21	21	5	3492	8571	8588	5036	1889	1603	862	829	795	1006	7746	32396	53730	123415	26384	629	263	82	0	1582	240	455	881	1	5	0	1358
3257	21	21	5	1547	4004	4011	2203	1194	353	309	419	353	466	7746	32396	53730	123415	26384	320	179	53	0	622	291	171	154	4	2	0	532

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3180	976	0	0	0	0	San Jose	39	33	160	220	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3181	1434	2444	0	0	0	San Jose	48	170	215	410	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3182	542	0	0	0	0	San Jose	29	60	125	175	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3183	670	0	0	0	0	San Jose	73	143	200	380	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3184	924	0	0	0	0	San Jose	78	79	165	265	595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3185	1287	0	0	0	0	San Jose	14	50	45	280	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3186	2017	0	0	0	0	Los Gatos	87	60	215	450	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3187	1300	0	0	0	0	San Jose	99	240	320	845	1505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3188	1016	0	0	0	0	San Jose	465	480	1240	2030	4210	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3189	2727	2843	0	0	0	San Jose	47	74	250	315	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3190	1682	0	0	0	0	Morgan Hill	176	124	240	180	725	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3191	3867	0	0	0	0	Morgan Hill	1215	1650	3140	3110	9120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3192	1869	0	0	0	0	Morgan Hill	60	149	245	245	705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3193	4155	0	0	0	0	Morgan Hill	290	430	665	935	2320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3194	1189	0	0	0	0	Morgan Hill	25	49	80	125	280	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3195	1276	0	0	0	0	San Jose	210	185	80	240	720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3196	5127	0	4749	1418	3331	Gilroy	248	295	545	550	1645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3197	900	0	0	0	0	Gilroy	980	1525	2265	1555	6335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3198	5046	0	0	0	0	Gilroy	765	1305	1860	1710	5635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3199	2153	3109	0	0	0	Gilroy	192	245	335	400	1180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3200	2653	0	0	0	0	Gilroy	218	254	595	495	1570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3201	2661	0	0	0	0	Gilroy	61	114	235	180	595	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3202	2556	0	0	0	0	Gilroy	65	30	245	210	545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3203	1232	0	0	0	0	Gilroy	258	490	495	600	1845	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3204	1267	0	0	0	0	Morgan Hill	168	153	225	160	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3205	285	0	0	0	0	San Jose	116	185	290	405	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3206	861	0	0	0	0	Richmond	87	139	210	130	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3207	1975	0	0	0	0	Richmond	189	224	380	180	970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3208	1685	0	0	0	0	Richmond	244	285	395	315	1230	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3209	7360	0	0	0	0	Richmond	87	53	205	74	425	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3210	2194	0	0	0	0	Richmond	249	410	360	215	1240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3211	4744	0	0	0	0	Richmond	439	405	630	360	1835	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3212	1102	0	0	0	0	Richmond	689	1410	2925	2955	7985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3213	3103	0	0	0	0	Richmond	428	474	845	795	2545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3214	1709	0	0	0	0	Richmond	79	69	70	65	290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3215	2646	624	0	0	0	Richmond	162	329	495	605	1600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3216	2219	0	0	0	0	San Pablo	394	485	595	370	1860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3217	3616	1955	0	0	0	San Pablo	202	165	265	120	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3218	3650	0	0	0	0	Richmond	284	239	215	270	1005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3219	7967	0	0	0	0	Richmond	1240	1575	2105	1730	6645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3220	1482	0	0	0	0	San Pablo	95	108	190	345	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3221	2323	0	0	0	0	San Pablo	135	150	225	99	615	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3222	1984	271	8324	2253	6071	San Pablo	217	280	425	285	1210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3223	1868	0	0	0	0	Richmond	82	39	125	75	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3224	2478	0	0	0	0	Richmond	490	625	955	575	2635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3225	1030	0	0	0	0	Richmond	102	83	140	115	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3226	747	0	0	0	0	East Rich	54	33	85	115	300	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3227	1570	0	0	0	0	Richmond	83	94	205	120	505	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3228	1261	0	0	0	0	Richmond	137	280	200	235	850	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3229	2147	4430	0	0	0	Richmond	218	274	490	430	1415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3230	1731	0	0	0	0	Tara Hill	59	153	165	80	465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3231	1598	0	0	0	0	Bayview-M	37	8	70	15	140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3232	1817	0	0	0	0	Pinole	143	169	295	220	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3233	5384	0	0	0	0	Hercules	318	495	875	755	2445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3234	1544	0	0	0	0	Pinole	65	81	150	80	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3235	1298	0	0	0	0	Hercules	84	55	140	90	370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3236	2011	0	0	0	0	Hercules	78	123	190	105	500	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3237	1928	0	0	0	0	Uninc. Other	101	125	150	140	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3238	1234	0	0	0	0	Rodeo	34	78	140	100	365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3239	3852	0	0	0	0	Rodeo	185	203	425	315	1135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3240	879	800	0	0	0	Crockett	87	255	360	245	940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3241	964	1381	0	0	0	Port Costa	254	510	795	775	2335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3242	651	0	0	0	0	Martinez	228	395	785	645	2050	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3243	924	0	0	0	0	Vine Hill	183	345	510	595	1630	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3244	2602	0	0	0	0	Martinez	249	339	585	605	1785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3245	1236	0	0	0	0	Vine Hill	280	740	1595	1095	3720	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3246	3695	0	0	0	0	Vine Hill	383	895	1330	1015	3635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3247	1418	0	567	567	0	Bay Point	1070	1895	3145	2485	8590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3248	27374	0	0	0	0	Concord	54	64	200	125	440	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3249	2631	0	0	0	0	Concord	94	185	110	300	675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3250	2455	0	0	0	0	Clayton	96	210	320	405	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3251	802	0	0	0	0	Clayton	53	68	125	135	395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3252	250	0	0	0	0	Concord	14	19	30	45	110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3253	2166	0	0	0	0	Concord	169	255	330	430	1175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3254	970	0	0	0	0	Concord	0	29	50	120	200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3255	347	0	0	0	0	Concord	15	24	10	20	70	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3256	2929	2223	0	0	0	Concord	284	213	410	430	1340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3257	1083	0	0	0	0	Concord	96	180	190	110	570	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3180	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	1040013	121922	689
3181	0	50	100	0	50	112	112	0	50	100	0	50	112	112	28	28	4	939504	120145	690
3182	0	50	100	0	50	256	256	0	50	100	0	50	256	256	64	64	4	721504	94636	691
3183	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	875903	105196	692
3184	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	834876	80912	693
3185	0	50	100	0	50	440	440	0	50	100	0	50	440	440	110	110	4	433121	68015	694
3186	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	552939	94845	695
3187	0	50	100	0	50	440	440	0	50	100	0	50	440	440	110	110	4	358400	81664	696
3188	0	50	100	0	50	220	220	0	50	100	0	50	220	220	63	63	4	410307	198410	697
3189	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	175366	49015	698
3190	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	163409	34044	699
3191	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	319200	175710	700
3192	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	299413	77957	701
3193	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	463955	109999	702
3194	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	318069	101122	703
3195	0	50	100	0	50	433	433	0	50	100	0	50	433	433	130	130	5	112716	14778	704
3196	0	50	100	0	50	91	91	0	50	100	0	50	91	91	30	30	4	243204	65897	705
3197	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	114365	14541	706
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3199	0	50	100	0	50	91	91	0	50	100	0	50	91	91	30	30	4	350588	57727	708
3200	0	50	100	0	50	156	156	0	50	100	0	50	156	156	39	39	4	350227	44836	709
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3204	0	50	100	0	50	352	352	0	50	100	0	50	352	352	88	88	4	133566	20811	713
3205	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	163055	39949	714
3206	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1331457	206966	1054
3207	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1387337	257116	1055
3208	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1481046	241728	1056
3209	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1429763	258929	1057
3210	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1360712	226727	1060
3211	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1112790	292521	1061
3212	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	5	1073157	353640	1062
3213	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	1068763	269686	1063
3214	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1268196	191468	1064
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3216	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1073201	248194	1066
3217	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	1263807	182704	1067
3218	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	5	1024266	145233	1068
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3223	0	50	100	0	50	64	64	0	50	100	0	50	64	64	16	16	4	1202235	144262	1073
3224	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	956523	169280	1074
3225	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	1085758	165704	1075
3226	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1146312	123874	1076
3227	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	824624	114187	1077
3228	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	676236	87726	1078
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3231	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	816827	92464	1081
3232	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	814354	144386	1082
3233	0	50	100	0	50	124	124	0	50	100	0	50	124	124	31	31	4	848033	178590	1083
3234	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	528688	95261	1084
3235	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	606532	69157	1085
3236	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	818047	108754	1086
3237	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	5	304625	51552	1087
3238	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	591821	68420	1088
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3243	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	929191	117897	1093
3244	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	1021541	147698	1094
3245	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	5	809882	106349	1095
3246	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	953947	196165	1096
3247	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	598196	141780	1097
3248	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	5	566276	86119	1098
3249	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	679952	86097	1099
3250	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	416108	64351	1100
3251	0	50	100	0	50	217	217	0	50	100	0	50	217	217	65	65	4	361282	60901	1101
3252	0	50	100	0	50	217	217	0	50	100	0	50	217	217	65	65	4	256035	41664	1102
3253	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	537945	101732	1103
3254	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	538479	65488	1104
3255	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	839117	89219	1105
3256	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	843415	121986	1106
3257	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	953205	126555	1107

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3258	21	21	5	2185	6151	6241	3102	1990	195	356	620	557	652	7746	32396	53730	123415	26384	601	387	82	0	1283	692	508	76	5	1	0	955
3259	21	21	5	2786	7869	7968	4017	2477	309	493	794	709	790	7746	32396	53730	123415	26384	778	331	308	0	1856	205	1242	338	15	0	56	1196
3260	21	21	5	3198	8663	8814	4668	2239	959	634	794	787	983	7746	32396	53730	123415	26384	712	517	66	0	1562	266	647	340	4	291	13	1230
3261	21	21	5	1942	5703	5752	3147	1883	59	452	570	481	439	7746	32396	53730	123415	26384	541	247	159	0	1370	98	503	733	5	13	18	924
3262	21	21	5	2377	6927	6990	3778	1959	418	596	658	561	562	7746	32396	53730	123415	26384	621	309	145	0	6859	809	4461	1298	18	194	79	1138
3263	21	21	5	3847	6585	6735	2863	222	3625	1845	610	603	789	7746	32396	53730	123415	26384	263	56	134	1	10981	1913	3342	5252	6	142	326	284
3264	21	21	5	3504	11116	11116	4559	296	3208	1206	794	695	809	7746	32396	53730	123415	26384	160	101	23	0	324	45	140	116	2	2	19	1771
3265	21	21	5	1680	5844	5844	2537	293	1387	648	426	300	306	7746	32396	53730	123415	26384	166	57	57	0	326	46	140	115	3	4	19	1174
3266	21	21	5	1253	3550	3588	1750	1179	74	243	399	295	316	7746	32396	53730	123415	26384	436	237	69	0	1076	109	460	77	1	429	0	497
3267	21	21	5	1195	3389	3432	1961	1012	183	176	298	325	396	7746	32396	53730	123415	26384	687	391	33	0	482	163	146	125	1	41	6	511
3268	21	21	5	3055	7388	7773	3973	1715	1340	557	898	776	824	7746	32396	53730	123415	26384	792	425	245	0	3965	487	1045	1434	21	811	168	929
3269	21	21	5	3229	9192	9235	4903	2135	1094	673	917	805	834	7746	32396	53730	123415	26384	691	505	41	0	1079	274	419	291	17	60	18	1422
3270	21	21	5	2907	10941	10951	4362	1335	1572	836	853	641	577	7746	32396	53730	123415	26384	497	294	104	0	1025	183	378	347	4	22	91	2121
3271	21	21	5	5531	11189	11416	6344	1680	3851	1367	1510	1279	1375	7746	32396	53730	123415	26384	866	407	231	0	12401	2695	6014	2396	3	860	434	997
3272	21	21	5	3103	7964	8083	3643	1510	1593	866	822	707	708	7746	32396	53730	123415	26384	2022	410	1147	0	21790	7580	6372	4712	44	1662	1420	1139
3273	21	21	5	2357	5902	5961	3111	1244	1113	480	594	604	679	7746	32396	53730	123415	26384	566	172	171	0	2661	893	786	640	5	298	40	861
3274	21	21	5	2660	6796	7380	3793	2206	454	410	579	703	968	7746	32396	53730	123415	26384	1055	631	81	0	4531	232	2772	1068	2	446	11	1103
3275	21	21	5	1907	4958	4971	2984	1632	275	281	474	505	647	7746	32396	53730	123415	26384	1291	800	35	0	677	195	264	179	12	5	21	772
3276	21	21	5	2836	7275	7290	4599	2732	104	430	633	717	1056	7746	32396	53730	123415	26384	1338	705	64	0	706	158	281	267	0	0	0	1075
3277	21	21	5	2638	6710	6724	3597	2268	370	462	594	659	923	7746	32396	53730	123415	26384	1072	442	278	0	4425	481	3062	629	2	235	16	839
3278	21	21	5	1774	4733	4755	2309	1594	180	323	495	448	508	7746	32396	53730	123415	26384	473	306	46	0	2063	970	842	211	3	19	19	682
3279	21	21	5	2242	5653	5964	3232	1843	399	422	625	588	607	7746	32396	53730	123415	26384	712	471	84	0	2984	485	1841	613	2	0	42	746
3280	21	21	5	1403	3629	3682	2016	1383	20	233	358	377	435	7746	32396	53730	123415	26384	552	406	15	0	348	39	130	168	3	0	9	447
3281	21	21	5	2271	6320	6341	3911	2168	103	300	548	546	877	7746	32396	53730	123415	26384	6489	1519	56	0	683	190	164	249	9	9	61	1050
3282	22	22	5	1731	4980	5002	2578	1699	32	257	363	394	717	12714	34015	56146	152858	71922	2461	1618	42	0	531	38	374	83	12	24	0	759
3283	22	22	5	2994	7406	7448	4349	2702	292	458	800	703	1033	12714	34015	56146	152858	71922	1611	1118	74	0	2185	383	598	1127	13	7	57	918
3284	22	22	5	2457	6229	6522	3268	1636	821	529	652	602	674	12714	34015	56146	152858	71922	656	330	103	0	3112	717	1085	1174	22	6	108	783
3285	22	22	5	3011	6067	6071	3438	1593	1418	522	653	747	1089	12714	34015	56146	152858	71922	651	360	24	0	1277	113	132	754	13	264	1	491
3286	22	22	5	2664	5368	5371	3086	1409	1255	411	649	713	891	12714	34015	56146	152858	71922	400	273	54	0	2092	186	218	1235	21	432	1	434
3287	22	22	5	1427	3890	4015	2044	1287	140	198	344	353	532	12714	34015	56146	152858	71922	914	431	338	0	9272	748	3735	2659	139	1435	555	502
3288	22	22	5	2292	6430	6468	3419	1951	341	320	556	575	841	12714	34015	56146	152858	71922	1053	571	38	0	1864	357	1028	375	11	24	70	987
3289	22	22	5	1190	3558	3566	1922	1173	17	128	264	276	522	12714	34015	56146	152858	71922	1841	403	9	0	741	149	454	117	4	12	4	678
3290	22	22	5	1113	3060	3096	1509	1091	22	136	262	257	458	12714	34015	56146	152858	71922	483	301	75	0	1758	366	1134	177	5	20	56	446
3291	22	22	5	2183	6089	6152	2975	2028	155	275	531	558	819	12714	34015	56146	152858	71922	1599	787	105	0	3305	192	2196	852	2	15	47	930
3292	22	22	5	1498	4061	4069	2265	1348	150	206	343	399	550	12714	34015	56146	152858	71922	1459	625	9	0	703	63	325	282	1	13	18	641
3293	22	22	5	2152	4741	4937	2356	1490	662	478	523	484	667	12714	34015	56146	152858	71922	850	499	55	0	3114	327	1919	822	13	14	20	495
3294	22	22	5	2355	5700	5714	3192	1451	904	454	542	544	815	12714	34015	56146	152858	71922	637	503	36	0	1357	11	1182	18	24	116	5	669
3295	22	22	5	6626	12301	12354	7331	1041	5585	2050	1096	1264	2216	12714	34015	56146	152858	71922	545	234	209	0	19263	3992	9412	4811	8	755	286	928
3296	22	22	5	3692	6854	6885	4150	580	3112	1466	571	651	1004	12714	34015	56146	152858	71922	292	143	97	0	9892	2050	4834	2471	4	387	146	517
3297	22	22	5	2292	5648	6141	2870	1935	357	426	599	531	736	12714	34015	56146	152858	71922	1333	980	58	0	1964	311	709	810	8	14	112	650
3298	22	22	5	6525	9065	9226	3099	1864	4661	742	1126	1631	3026	12714	34015	56146	152858	71922	1918	1128	63	1	673	25	263	374	6	2	3	5
3299	22	22	5	2059	5106	5148	3063	1521	538	358	638	469	594	12714	34015	56146	152858	71922	954	598	62	0	1474	175	490	225	5	550	29	696
3300	22	22	5	2243	5653	5723	3267	1336	907	532	518	519	674	12714	34015	56146	152858	71922	898	546	81	0	3129	1351	1004	593	16	69	96	872
3301	22	22	5	2062	6062	6073	3269	2046	16	278	500	510	774	12714	34015	56146	152858	71922	2220	1146	124	0	417	136	179	85	3	4	10	1075
3302	22	22	5	2747	6442	6443	3825	1611	1136	602	677	622	846	12714	34015	56146	152858	71922	2253	647	144	0	6105	1386	3204	1166	16	192	142	895
3303	22	22	5	1510	4312	4323	2334	1478	32	214	353	390	553	12714	34015	56146	152858	71922	1236	945	26	0	1297	337	501	384	7	48	21	637
3304	22	22	5	2645	7104	7163	4084	2361	284	480	568	648	949	12714	34015	56146	152858	71922	3642	2051	117	0	2760	555	1526	489	18	116	56	961
3305	22	22	5	714	1959	1959	1162	688	26	97	169	197	251	12714	34015	56146	152858	71922	3332	370	48	0	223	69	75	74	0	0	5	274
3306	22	22	5	1401	3934	3935	2231	1262	139	194	283	350	574	12714	34015	56146	152858	71922	3359	795	25	0	1258	287	758	154	27	17	15	639
3307	22	22	5	1059	2580	2780	1370	969	90	161	250	259	389	12714	34015	56146	152858	71922	3416	242	69	1	1203	245	446	218	16	276	3	273
3308	22	22	5	2459	6418	6470	3262	1780	679	389	547	641	882	12714	34015	56146	152858	71922	1705	836	154	0	1966	818	937	155	7	45	4	920
3309	22	22	5	852	2336	3699	2252	803	49	125	176	189	362	12714	34015	56146	152858	71922	2987	570	138	0	1818	285	1286	220	3	6	17	956
3310	22	22	5	1850	5300	6101	2907	1669	181	242	400	466	742	12714	34015	56146	152858	71922	5838	858	358	0	602	30	429	129	10	2	3	1084
3311	23	23	5	4808	12688	12741	7483	3872	936	761	1054	1210	1783	12714	34015	56146	152858	71932	9837	2630	372	0	8566	1914	3482	2796	27	220	127	1852
3312	23	23	5	474	1245	1245	671	359	115	57	113	127	177	12714	34015	56146	152858	71932	287	149	21	0	772	350	208	198	3	6	8	156
3313	23	23	5	1301	3584	3584	2009	1275	26	178	302	335	486	12714	34015	56146	152858	71932	1970	533	22	0	587	57	443	67	2	5	12	569
3314	23	23	5	2028	5983	6022	3320	2019	9	220	422	507	879	12714	34015	56146	152858	71932	5072	1516	26	0	666	84	376	196	1	6	3	1022
3315	23	23	5	2691	7704	7710	4331	2517	174	264	625	672	1130	12714	34015	56146	152858	71932	4036	2208	46	0	1163	32	691	329	50	33	29	1316
3316	23	23	5	1980	5828	5832	3320	1955	24	216	437	504	824	12714	34015	56146	152858	71932	3931	2388	67	0	1256	414	679	88	5	14	56	1132
3317	23	23	5	1980	5828	5832	3320	1955	24	216	437	504	824	12714	34015	56146	152858	71932	0	0	0	0	1256	414	679	88	5	14	56	1132
3318	23	23	5	4330	12010	12018	6709	4281	49	595	848	1069	1818	12714	34015	56146	152858	71932	2726	1489	57	0	1134	182	414	349	1	149	38	2031
3319	23	23	5	2563	7307	7353	4091	1863	700	416	538	646	963	12714	34015	56146	152858	71932	898	578	113	0	3612	581	2123	477	23	362	46	1357
3320	24	24	5	7531	22638	22910	9153	7199	332	1074	1226	1633	3598	8907	30351	60372	135290	13753	45345	2067	1782	0	2954	237	1234	1066	188	193	36	3653
3321	24	24	5	19663	62074	62196	21172	18156	1507	6663	2853	3586	6561	8907	30351	60372	135290	13753	9506	3094	236	0	7498	1718	3488	1959	88	157	88	12085
3322	24	24	5	7189	24748	24905	8366	5317	1872	2198	1155	1354	2482	8907	30351	60372	135290	13753	9686	2864	159	0	6217	1133	3994	778	25	216	71	5488
3323	24	24	5	4923	17608	17629	6265	3597	1326	1106	897	1020	1900	8907	30351	60372	135290	13753	5840	1600	134	0	1133	28	379	410	7	121	187	4023
3324	24	24	5	1772	4219	4240	1456	1072	700	235	439	429	669	8907	30351	60372	135290	13753	29348	187	76	0	362	46	184	102	15	13	1	454
3325	24	24	5	7548	23606	23708	11185	5434	2114	3737	1315	1219	1277	8907	30351	60372	135290	13753	4321	901	597	0	3102	89	859	871	4	1101	177	5927
3326	24	24	5	4975	14711	14714	6964	1446	3529	3825	406	364	380	8907	30351	60372	135290	13753	2319	614	839	0	1624	321	372	355	5	529	42	2552
3327	24	24	5	1417	4846	4859	2608	1380	37	168	294	352	603	8907	30351	60372	135290	13753	975	604	59	0	651	251	298	96	2	1	4	1274
3328	24	24	5	4756	16819	16848	7140	4641	115	475	998	1218	2065	8907	30351	60372	135290	13753	2909	1891	84	0	3152	88	785	826	5	1266	181	4184
3329	24	24	5	5313	18414	18554	9369	4953	360	520	1068	1328	2397	8907	30351	60372	135290	13753	1803	1131	107	0	2828	492	1913	227	0	74	122	4474
3330	24	24	5	2509	7793	7806	3921	2321	188	434	636	634	805	8907	30351	60372	135290	13753	905	499	128	0	2576	836	1340	347	0	19	33	1543
3331	24	24	5	2980	8828	9047	3658	2285	695	794	794	661	731	8907	30351	60372	135290	13753	878	372	260	0	1873	409	917	399	0	137	11	1393
3332	24	24	5	2702	8058	8278	3376	1263	1439	753	710	598	641	8907	30351	60372	135290	13753	2307	218	789	0	6835	1907	2774	1226	1	615	312	1648
3333	24	24	5	1517	4584	4584	1964	401	1116	452	412	319	334	8907	30351	60372	135290	13753	176	102	33	0	584	336	143	96	0	5	4	1118
3334	24	24	5	1800	5562	5562	2306	1367	433	459	504	419	418	8907	30351	60372	135290	13753	397	201	62	0	521	88	339	94	0	0	0	1067
3335	24	24	5	1329	4557	4571	2294	1314	15	206	374	340	409	8907	30351	60372	135290	13753	369	205	36	0	396	132	122	141	0	0	0	994

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3258	1582	0	0	0	0	Concord	143	325	285	350	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3259	2104	1825	0	0	0	Concord	273	280	605	525	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3260	2658	0	0	0	0	Concord	294	345	520	405	1565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3261	1803	0	0	0	0	Concord	98	195	220	210	730	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3262	2290	1708	0	0	0	Concord	319	620	1030	1055	3020	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3263	1643	0	0	0	0	Concord	1145	1750	3340	3510	9745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3264	5382	0	0	0	0	Concord	93	142	150	49	435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3265	2707	0	0	0	0	Concord	132	143	250	155	685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3266	1064	0	0	0	0	Concord	128	204	360	340	1035	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3267	919	0	0	0	0	Concord	39	38	80	100	250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3268	2184	0	0	0	0	Concord	680	1000	1595	1410	4685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3269	2827	0	0	0	0	Concord	245	230	265	270	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3270	4407	0	0	0	0	Concord	365	260	320	140	1080	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3271	3937	0	0	0	0	Pleasant Hill	930	1475	2220	2470	7105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3272	2180	0	0	0	0	Concord	2485	4405	7245	5980	20115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3273	2366	0	0	0	0	Pacheco	495	640	715	580	2435	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3274	1781	0	0	0	0	Martinez	425	630	1590	1440	4085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3275	1149	0	0	0	0	Martinez	61	107	170	165	510	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3276	1853	0	0	0	0	Pleasant Hill	18	139	160	195	515	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3277	1644	2037	23662	7515	16148	Pleasant Hill	380	650	1035	1185	3245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3278	1344	0	0	0	0	Pleasant Hill	127	219	260	305	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3279	1579	0	0	0	0	Pleasant Hill	178	385	590	515	1680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3280	734	0	0	0	0	Pleasant Hill	49	23	90	140	305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3281	1263	0	0	0	0	Pleasant Hill	67	185	210	300	765	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3282	802	1563	0	0	0	Lafayette	83	130	225	450	885	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3283	1799	134	0	0	0	Walnut Creek	208	280	445	510	1435	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3284	2168	0	0	0	0	Walnut Creek	235	555	665	575	2040	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3285	2043	0	0	0	0	Walnut Creek	80	241	385	280	995	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3286	1808	0	0	0	0	Waldon	259	435	710	919	2330	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3287	871	4138	0	0	0	Walnut Creek	870	1610	3095	3815	9380	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3288	1392	0	0	0	0	Concord	193	124	340	525	1190	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3289	731	0	0	0	0	Walnut Creek	8	29	150	245	440	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3290	469	0	0	0	0	Walnut Creek	259	260	430	580	1520	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3291	1129	2252	0	0	0	Walnut Creek	224	340	795	820	2175	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3292	831	0	0	0	0	Walnut Creek	0	46	190	140	375	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3293	950	0	0	0	0	Walnut Creek	360	485	775	775	2390	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3294	1542	0	0	0	0	Walnut Creek	147	155	360	600	1270	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3295	5544	0	0	0	0	Walnut Creek	2061	3230	5645	7515	18460	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3296	3090	1734	0	0	0	Walnut Creek	973	1720	2720	3110	8525	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3297	923	0	0	0	0	Alamo	445	540	785	1010	2795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3298	44	0	0	0	0	Walnut Creek	139	203	315	135	795	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3299	1338	0	0	0	0	Walnut Creek	223	175	305	400	1110	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3300	1431	0	0	0	0	Lafayette	529	605	1140	1170	3430	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3301	1101	0	0	0	0	Lafayette	61	49	200	235	550	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3302	1658	1385	0	0	0	Lafayette	690	830	905	1810	4225	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3303	678	0	0	0	0	Orinda	129	184	285	415	1015	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3304	935	0	1875	766	1109	Orinda	338	545	805	1375	3060	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3305	381	0	0	0	0	Orinda	16	73	85	65	230	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3306	767	0	0	0	0	Orinda	138	113	210	485	940	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3307	308	0	0	0	0	Canyon	47	240	265	370	920	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3308	1330	1477	0	0	0	Moraga	318	265	495	530	1605	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3309	997	0	4797	3354	1443	Moraga	189	230	330	490	1230	0	0	0	1	1	1	1	0	1	1	1	1	1	1
3310	979	0	0	0	0	Moraga	92	65	145	320	625	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3311	2816	2314	0	0	0	Walnut Creek	810	1310	2175	3095	7405	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3312	300	0	0	0	0	Alamo	88	109	245	320	760	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3313	638	0	0	0	0	Alamo	54	79	85	115	340	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3314	1001	0	0	0	0	Alamo	91	110	175	530	905	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3315	1408	2340	0	0	0	Diablo	94	204	315	615	1240	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3316	1407	0	0	0	0	Danville	193	255	475	1055	1980	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3317	1407	0	0	0	0	Danville	193	255	475	1055	1980	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3318	2579	0	0	0	0	Danville	133	205	365	695	1390	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3319	1857	0	0	0	0	Danville	298	600	975	1345	3220	1	0	1	0	0	1	1	0	1	1	1	1	1	1
3320	6650	0	0	0	0	Brentwood	465	530	665	895	2545	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3321	19576	3409	0	0	0	Brentwood	445	525	1110	810	2890	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3322	8179	3819	0	0	0	Brentwood	670	1205	1760	1365	5000	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3323	5870	0	0	0	0	Oakley	204	245	295	185	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3324	835	0	0	0	0	Bethel Is	87	83	105	100	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3325	8425	0	0	0	0	Oakley	107	385	430	230	1165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3326	4005	0	0	0	0	Antioch	235	395	620	455	1705	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3327	1644	0	0	0	0	Antioch	48	78	105	95	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3328	6177	0	0	0	0	Oakley	72	174	325	205	770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3329	6051	0	0	0	0	Antioch	314	565	845	765	2485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3330	2222	0	0	0	0	Antioch	239	309	380	425	1355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3331	2406	0	0	0	0	Antioch	310	305	400	365	1380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3332	2915	0	0	0	0	Antioch	1260	1545	2330	1585	6730	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3333	1835	0	0	0	0	Antioch	66	159	65	23	310	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3334	1695	2689	0	0	0	Antioch	73	132	270	95	565	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3335	1338	0	0	0	0	Antioch	59	79	120	165	425	1	0	1	0	0	0	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3258	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	792053	89686	1108
3259	0	50	100	0	50	120	120	0	50	100	0	50	120	120	40	40	4	837302	102747	1109
3260	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1215614	142045	1110
3261	0	50	100	0	50	110	110	0	50	100	0	50	110	110	28	28	4	1251458	102968	1111
3262	0	50	100	0	50	110	110	0	50	100	0	50	110	110	28	28	4	1133492	106459	1112
3263	0	200	300	100	200	60	60	0	200	200	100	200	60	60	15	15	2	1145965	271517	1113
3264	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1205728	134766	1114
3265	0	100	200	50	100	60	60	0	100	100	50	100	60	60	15	15	3	1091820	139093	1115
3266	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	5	1331059	163937	1116
3267	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	872966	92948	1117
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3271	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1598976	348162	1121
3272	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1649161	650737	1122
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3274	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1191031	280150	1124
3275	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	841026	87101	1125
3276	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	1023015	72412	1126
3277	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1317680	211355	1127
3278	0	50	100	0	50	88	88	0	50	100	0	50	88	88	22	22	4	1311804	141268	1128
3279	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1355272	182622	1129
3280	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1230165	124508	1130
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3283	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	1210858	183003	1133
3284	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1386886	217931	1134
3285	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1416561	150429	1135
3286	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	1647385	211578	1136
3287	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	1107185	514386	1137
3288	0	50	100	0	50	164	164	0	50	100	0	50	164	164	41	41	4	924734	206291	1138
3289	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	692478	89878	1139
3290	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	1008055	180123	1140
3291	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	860621	177237	1141
3292	0	50	100	0	50	200	200	0	50	100	0	50	200	200	50	50	4	822244	124024	1142
3293	0	50	100	0	50	268	268	0	50	100	0	50	268	268	67	67	4	916041	170446	1143
3294	0	50	100	0	50	268	268	0	50	100	0	50	268	268	67	67	4	797918	161696	1144
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3296	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	1080529	383965	1146
3297	0	50	100	0	50	232	232	0	50	100	0	50	232	232	58	58	4	1001198	151273	1147
3298	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	792838	160275	1148
3299	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	1200278	190947	1149
3300	0	50	100	0	50	132	132	0	50	100	0	50	132	132	33	33	4	1210076	307774	1150
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3304	0	50	100	0	50	168	168	0	50	100	0	50	168	168	42	42	5	787121	326098	1154
3305	0	50	100	0	50	300	300	0	50	100	0	50	300	300	75	75	5	694595	336930	1155
3306	0	50	100	0	50	216	216	0	50	100	0	50	216	216	54	54	5	880674	318773	1156
3307	0	50	100	0	50	232	232	0	50	100	0	50	232	232	58	58	4	520857	170142	1157
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3309	0	50	100	0	50	332	332	0	50	100	0	50	332	332	83	83	4	417699	33620	1159
3310	0	50	100	0	50	332	332	0	50	100	0	50	332	332	83	83	4	436075	36874	1160
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3312	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1245515	132750	1162
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3331	0	50	100	0	50	60	60	0	50	100	0	50	60	60	20	20	4	400219	45030	1188
3332	0	67	133	17	67	89	89	0	67	100	17	67	89	89	23	23	4	465857	69821	1189
3333	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	437418	46999	1190
3334	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	470271	36640	1191
3335	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	466476	36277	1192

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3336	24	24	5	2675	7536	7558	3685	1584	1091	562	690	654	769	8907	30351	60372	135290	13753	782	379	97	0	1346	825	271	230	8	10	2	1386
3337	24	24	5	1488	4355	4365	2314	1280	208	435	316	315	422	8907	30351	60372	135290	13753	528	280	83	0	807	151	542	101	12	0	0	826
3338	21	21	5	7498	27210	27329	13531	7298	200	1945	1063	1491	2999	7746	32396	53730	123415	26384	25291	2623	49	0	1974	331	1010	479	1	91	61	6300
3339	21	21	5	2632	8345	8384	3910	1751	881	401	657	646	928	7746	32396	53730	123415	26384	3482	547	52	0	441	25	383	14	7	9	4	1473
3340	24	24	5	1135	3623	3706	1409	711	424	444	266	217	208	8907	30351	60372	135290	13753	363	88	163	0	2217	844	815	505	3	17	33	802
3341	24	24	5	1408	4196	4325	2052	907	501	255	361	364	428	8907	30351	60372	135290	13753	500	167	227	0	1942	437	1385	55	0	49	16	817
3342	24	24	5	4755	13743	13754	4797	2171	2584	2263	796	759	937	8907	30351	60372	135290	13753	885	336	334	0	2602	613	876	582	0	136	396	2219
3343	21	21	5	2774	9310	9373	4270	2235	539	502	793	734	745	7746	32396	53730	123415	26384	5049	629	1205	0	766	150	217	379	3	11	7	1911
3344	24	24	5	1215	4669	4679	1793	826	389	300	363	288	264	8907	30351	60372	135290	13753	627	194	160	0	292	20	244	20	0	1	7	1179
3345	24	24	5	960	3688	3692	1436	652	308	403	234	182	141	8907	30351	60372	135290	13753	194	119	37	0	216	15	179	15	0	0	6	931
3346	24	24	5	1570	5714	5750	2154	866	704	578	405	302	285	8907	30351	60372	135290	13753	398	133	110	0	1623	101	696	598	0	103	125	1222
3347	24	24	5	948	2961	3027	1188	483	465	466	185	158	139	8907	30351	60372	135290	13753	358	83	189	0	1604	27	1269	33	0	254	20	649
3348	24	24	5	1632	4553	4599	2332	770	862	768	259	268	337	8907	30351	60372	135290	13753	4614	101	840	0	1377	246	346	228	1	531	25	682
3349	24	24	5	2138	7745	7745	2602	1268	870	538	524	491	585	8907	30351	60372	135290	13753	493	119	213	0	1205	188	415	387	1	141	73	1812
3350	24	24	5	1714	6305	6308	2565	1322	392	332	498	448	436	8907	30351	60372	135290	13753	1305	212	238	0	343	64	187	39	8	8	35	1415
3351	24	24	5	2869	9513	9638	3395	1657	1212	1122	607	535	605	8907	30351	60372	135290	13753	560	335	94	0	731	186	270	86	0	182	7	1973
3352	24	24	5	1764	6395	6409	2773	1064	700	510	516	369	369	8907	30351	60372	135290	13753	1779	162	472	0	465	115	172	54	0	118	5	1520
3353	24	24	5	1727	6969	6976	2447	1397	330	431	543	423	330	8907	30351	60372	135290	13753	1976	287	252	0	463	33	312	105	2	11	0	1684
3354	25	25	6	1683	4307	4327	2249	1230	453	305	409	415	554	9988	32194	51679	120745	14719	19404	227	1951	0	11649	1074	2853	3336	0	3339	1047	748
3355	25	25	6	2812	5920	5927	3278	1397	1415	825	508	565	914	9988	32194	51679	120745	14719	1235	232	45	0	1924	399	475	836	1	207	7	626
3356	25	25	6	1316	3470	3478	1867	1046	270	353	339	277	347	9988	32194	51679	120745	14719	387	184	16	0	766	119	84	468	5	86	4	611
3357	25	25	6	1434	3803	3803	2088	1123	311	250	370	354	460	9988	32194	51679	120745	14719	686	268	8	0	189	29	22	116	1	20	1	633
3358	25	25	6	1763	4576	4577	2450	1237	526	312	474	407	570	9988	32194	51679	120745	14719	816	346	23	0	1246	193	135	765	6	139	6	799
3359	25	25	6	1324	3500	3501	2192	1090	234	186	292	358	488	9988	32194	51679	120745	14719	618	239	13	0	428	67	46	263	1	48	3	708
3360	25	25	6	3102	10183	10183	5998	3084	18	1537	342	434	789	9988	32194	51679	120745	14719	2448	590	81	0	801	124	93	476	5	96	7	2526
3361	25	25	6	2099	5897	5926	3673	1383	716	375	536	516	672	9988	32194	51679	120745	14719	602	314	5	0	145	22	25	66	1	25	7	1002
3362	25	25	6	1170	3325	3360	1868	1016	154	212	337	288	333	9988	32194	51679	120745	14719	480	249	19	0	1208	280	286	481	2	113	46	538
3363	25	25	6	3041	8724	8751	5658	2533	508	461	748	779	1053	9988	32194	51679	120745	14719	1299	467	28	0	747	301	212	153	0	76	5	1615
3364	25	25	6	1543	5148	5177	2383	1455	88	441	503	342	257	9988	32194	51679	120745	14719	583	308	30	0	418	2	251	138	1	1	25	1076
3365	25	25	6	1316	3083	3726	1550	483	833	431	359	274	252	9988	32194	51679	120745	14719	484	99	8	0	566	65	318	130	1	35	16	518
3366	25	25	6	1575	4753	4777	1734	837	738	579	380	302	314	9988	32194	51679	120745	14719	704	173	134	0	2920	208	715	1100	1	708	188	827
3367	25	25	6	2262	4790	5101	1724	236	2026	1468	252	227	315	9988	32194	51679	120745	14719	231	40	65	0	2202	546	722	857	0	76	1	720
3368	25	25	6	1339	3184	3184	1617	831	508	258	345	324	412	9988	32194	51679	120745	14719	182	111	26	0	660	42	124	436	0	52	6	488
3369	25	25	6	1188	3741	3758	1584	982	206	265	396	264	263	9988	32194	51679	120745	14719	263	143	36	0	607	75	58	458	0	9	7	740
3370	25	25	6	1239	3377	3390	1706	1166	73	322	400	299	218	9988	32194	51679	120745	14719	284	195	15	0	212	89	51	59	1	12	1	519
3371	25	25	6	791	2314	2359	1041	734	57	178	272	178	163	9988	32194	51679	120745	14719	319	207	27	0	207	24	124	52	4	1	1	392
3372	25	25	6	1523	4401	4479	1843	1188	335	398	452	341	332	9988	32194	51679	120745	14719	328	189	59	0	1272	413	596	258	0	4	1	649
3373	25	25	6	2490	7212	7285	4085	1923	567	452	721	588	729	9988	32194	51679	120745	14719	835	491	22	0	1074	321	385	254	0	97	16	1093
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3375	25	25	6	1184	3454	3475	1344	1033	151	297	340	267	280	9988	32194	51679	120745	14719	284	151	52	0	1225	202	166	856	1	0	0	619
3376	25	25	6	1238	3185	3185	1792	1176	62	232	381	325	300	9988	32194	51679	120745	14719	304	206	28	0	798	177	426	180	0	11	5	406
3377	25	25	6	1557	4367	4371	1886	1006	551	387	404	337	429	9988	32194	51679	120745	14719	348	154	105	0	1710	207	649	701	2	4	147	751
3378	25	25	6	1141	2791	2801	1398	695	446	197	305	303	336	9988	32194	51679	120745	14719	266	83	78	0	744	115	93	533	0	1	1	485
3379	25	25	6	1534	3847	3911	1852	844	690	322	434	385	393	9988	32194	51679	120745	14719	397	162	34	0	451	176	155	109	0	9	2	664
3380	25	25	6	1003	2902	2903	1367	556	447	184	293	239	287	9988	32194	51679	120745	14719	139	104	2	0	235	102	96	30	0	7	0	633
3381	25	25	6	312	959	959	752	182	130	47	69	71	125	9988	32194	51679	120745	14719	23401	27	3325	0	2143	158	312	760	1	885	27	189
3382	25	25	6	1016	3885	3948	2308	1000	16	159	277	274	306	9988	32194	51679	120745	14719	379	121	12	0	179	62	76	0	3	17	21	774
3383	25	25	6	1437	5366	5440	2215	1402	35	264	415	360	398	9988	32194	51679	120745	14719	849	274	57	0	873	288	338	82	8	67	90	937
3384	25	25	6	1372	2905	2960	1321	397	975	702	252	209	209	9988	32194	51679	120745	14719	575	124	178	0	2892	1380	763	694	3	4	48	288
3385	25	25	6	2281	6015	6030	2827	1844	437	496	677	550	558	9988	32194	51679	120745	14719	588	348	114	0	4040	247	3156	614	0	19	4	808
3386	25	25	6	1853	5243	5767	2503	1062	791	417	525	423	488	9988	32194	51679	120745	14719	803	218	244	0	2449	613	1560	47	0	226	3	850
3387	25	25	6	1686	6407	6460	2717	1531	155	300	484	410	492	9988	32194	51679	120745	14719	509	304	17	0	877	2	610	266	0	0	0	1346
3388	25	25	6	1638	5844	5868	2956	1610	28	276	474	406	482	9988	32194	51679	120745	14719	661	370	24	0	322	20	263	25	0	0	14	1202
3389	25	25	6	4053	13138	13191	7470	3198	855	666	830	962	1595	9988	32194	51679	120745	14719	5211	778	184	0	3659	691	566	2192	0	192	18	2420
3390	26	26	6	3159	10596	10597	5014	3086	73	345	668	855	1291	10086	31693	51609	97693	19641	13328	597	493	0	3042	692	1043	871	8	390	38	2488
3391	26	26	6	3233	9721	9725	5014	3100	133	364	690	787	1392	10086	31693	51609	97693	19641	23082	3811	162	0	3578	980	1126	1253	29	161	29	1365
3392	26	26	6	1683	5015	5022	2479	1637	46	185	419	412	667	10086	31693	51609	97693	19641	11830	551	603	0	5026	2897	1513	363	27	168	58	824
3393	26	26	6	2178	6997	7005	3334	1047	1131	660	573	462	483	10086	31693	51609	97693	19641	3783	322	302	0	6561	1014	570	4644	1	279	54	1541
3394	26	26	6	3129	9608	9649	4484	1935	1194	1097	537	604	891	10086	31693	51609	97693	19641	71643	534	1366	0	1135	161	659	232	8	57	17	1794
3395	26	26	6	795	2896	4168	2117	307	488	176	216	191	212	10086	31693	51609	97693	19641	4995	366	4581	0	8238	234	838	7114	1	36	15	954
3396	26	26	6	1989	6689	6689	2935	1976	13	800	302	351	536	10086	31693	51609	97693	19641	1064	313	53	0	197	4	74	72	42	2	2	1649
3397	26	26	6	1832	6244	6247	3014	1809	23	253	489	463	627	10086	31693	51609	97693	19641	428	406	5	0	408	88	180	70	53	10	8	1473
3398	26	26	6	1719	5493	5504	2439	1395	324	246	471	430	572	10086	31693	51609	97693	19641	317	224	41	0	496	109	256	114	14	1	2	1260
3399	26	26	6	2337	6857	6858	3141	1304	1033	1026	442	371	498	10086	31693	51609	97693	19641	945	704	39	0	667	61	134	456	1	14	1	1175
3400	26	26	6	2229	6961	6988	2863	1637	592	525	552	527	625	10086	31693	51609	97693	19641	477	310	32	0	811	153	391	256	4	4	4	1341
3401	26	26	6	1296	4267	4275	1529	735	561	337	315	295	349	10086	31693	51609	97693	19641	220	144	8	0	293	5	187	100	0	0	0	874
3402	26	26	6	1886	6035	6081	2043	812	1074	566	372	395	553	10086	31693	51609	97693	19641	326	153	38	0	913	522	350	35	6	0	1	1049
3403	26	26	6	1235	4327	4347	1475	714	521	219	298	334	384	10086	31693	51609	97693	19641	198	115	39	0	822	279	242	293	1	4	3	931
3404	26	26	6	1242	4130	4130	1947	1154	88	268	294	304	376	10086	31693	51609	97693	19641	330	135	50	0	444	108	173	137	7	12	7	952
3405	26	26	6	1144	3177	3177	1067	368	776	489	179	189	287	10086	31693	51609	97693	19641	224	80	57	0	2434	413	815	1167	3	32	5	429
3406	26	26	6	1003	2947	3111	1101	627	376	283	255	206	259	10086	31693	51609	97693	19641	271	120	37	0	2685	777	941	928	1	34	4	487
3407	26	26	6	2063	6367	6483	2186	676	1387	457	445	492	669	10086	31693	51609	97693	19641	379	191	65	0	1052	486	453	105	7	0	1	1130
3408	26	26	6	1265	3970	4224	1680	640	625	315	318	279	353	10086	31693	51609	97693	19641	411	128	119	0	3834	724	1549	1556	3	0	2	778
3409	26	26	6	1603	5414	5561	2063	1196	407	339	431	404	429	10086	31693	51609	97693	19641	348	179	44	0	692	127	141	421	2	0	2	1148
3410	26	26	6	1282	3504	3504	1929	1273	9	162	270	329	521	10086	31693	51609	97693	19641	446	231	37	0	1032	456	514	51	1	6	5	607
3411	26	26	6	5548	15266	15309	8564	4753	795	1429	965	1122	2032	10086	31693	51609	97693	19641	8690	2038	53	0	2011	517	754	554	2	133	51	2531
3412	26	26	6	3766	9824	9988	5021	2889	877	874	855	905	1132	10086	31693	51609	97693	19641	2243	478	98	0	2728	744	812	1024	11	111	25	1309
3413	26	26	6	6962	23235	23416	11343	4679	2283	1609	1207	1543	2603	10086	31693	51609	97693	19641	8545	1377	573	0	5106	732	1547	1917	67	693	150	4693

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3336	2549	0	0	0	0	Antioch	240	319	350	285	1190	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3337	1087	0	0	0	0	Antioch	30	83	160	64	360	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3338	9583	0	0	0	0	Antioch	101	199	390	280	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3339	2726	0	0	0	0	Pittsburg	71	78	110	100	370	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3340	1110	0	0	0	0	Antioch	324	515	580	460	1890	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3341	1434	0	7937	1663	6273	Pittsburg	270	230	535	300	1335	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3342	3554	0	0	0	0	Pittsburg	590	740	990	675	3005	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3343	3253	0	0	0	0	Pittsburg	83	93	280	225	695	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3344	1508	0	0	0	0	Pittsburg	64	45	125	30	260	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3345	1190	0	0	0	0	Pittsburg	25	4	20	4	60	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3346	1907	2629	0	0	0	Pittsburg	149	295	435	305	1185	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3347	789	0	0	0	0	Pittsburg	179	370	405	285	1240	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3348	1387	0	0	0	0	Pittsburg	275	610	965	665	2510	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3349	2695	0	0	0	0	Pittsburg	198	215	230	225	865	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3350	2081	0	0	0	0	Pittsburg	29	38	120	70	260	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3351	3133	0	0	0	0	Bay Point	119	100	125	70	410	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3352	2410	0	0	0	0	Bay Point	39	103	170	205	525	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3353	2386	0	0	0	0	Bay Point	67	149	155	54	435	1	0	1	0	0	0	0	0	1	1	1	1	1	1
3354	1277	0	0	0	0	Benicia	1075	2090	3040	2150	8360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3355	1135	1783	0	0	0	Benicia	375	359	625	865	2225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3356	851	0	0	0	0	Benicia	103	149	200	160	610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3357	989	0	0	0	0	Benicia	14	55	40	95	205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3358	1187	0	0	0	0	Benicia	120	125	290	290	825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3359	865	0	0	0	0	Benicia	14	65	80	85	245	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3360	2742	0	0	0	0	Benicia	133	113	250	160	650	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3361	1793	1370	0	0	0	Vallejo	59	26	44	55	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3362	791	654	0	0	0	Vallejo	82	93	210	105	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3363	2542	0	0	0	0	Vallejo	59	230	155	145	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3364	1545	0	0	0	0	Vallejo	44	73	60	74	255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3365	1059	0	632	560	73	Vallejo	93	119	240	140	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3366	1264	0	0	0	0	Vallejo	320	390	560	320	1585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3367	1276	0	0	0	0	Vallejo	359	470	550	315	1695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3368	1081	0	0	0	0	Vallejo	117	223	245	245	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3369	1193	0	0	0	0	Vallejo	93	193	180	30	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3370	998	0	0	0	0	Vallejo	54	43	50	59	215	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3371	559	0	0	0	0	Vallejo	63	99	145	8	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3372	1044	1944	0	0	0	Vallejo	152	209	355	280	985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3373	1638	0	0	0	0	Vallejo	275	184	305	220	990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3374	851	0	0	0	0	Vallejo	108	230	175	195	715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3375	971	0	0	0	0	Vallejo	203	355	445	355	1360	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3376	694	0	0	0	0	Vallejo	94	80	125	80	385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3377	1422	2417	0	0	0	Vallejo	490	575	700	500	2250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3378	1026	0	0	0	0	Vallejo	127	190	235	125	680	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3379	1268	0	0	0	0	Vallejo	100	83	130	75	390	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3380	1014	0	0	0	0	Vallejo	12	27	30	14	90	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3381	665	0	0	0	0	Vallejo	176	193	405	355	1135	0	0	0	1	1	1	0	0	1	1	1	1	1	1
3382	990	0	0	0	0	Vallejo	15	0	25	4	45	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3383	1390	0	0	0	0	Vallejo	183	175	155	160	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3384	622	0	0	0	0	Vallejo	630	940	1110	735	3420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3385	1464	0	0	0	0	Vallejo	379	570	1040	1205	3200	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3386	1483	0	0	0	0	Vallejo	445	385	620	485	1935	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3387	1753	0	0	0	0	Vallejo	304	244	345	240	1135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3388	1558	0	0	0	0	Vallejo	16	44	55	40	155	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3389	4319	0	0	0	0	Vallejo	380	485	725	360	1955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3390	3983	0	0	0	0	Fairfield	324	560	635	405	1930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3391	2393	0	0	0	0	Green Valley	240	285	550	410	1475	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3392	1031	0	11176	2929	8247	Fairfield	890	1550	1730	1105	5290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3393	2396	0	0	0	0	Suisun City	634	1230	1470	910	4255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3394	3003	0	0	0	0	Pittsburg	205	380	570	335	1480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3395	2527	0	0	0	0	Fairfield	2425	2545	2860	1340	9170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3396	2516	0	0	0	0	Suisun City	10	4	50	20	80	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3397	1999	0	0	0	0	Suisun City	30	20	65	55	165	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3398	1669	0	0	0	0	Suisun City	174	253	260	135	830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3399	1782	0	0	0	0	Suisun City	89	140	180	120	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3400	2148	0	0	0	0	Fairfield	0	58	70	50	180	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3401	1256	0	0	0	0	Fairfield	54	64	10	4	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3402	1768	0	0	0	0	Fairfield	219	304	195	175	890	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3403	1406	0	0	0	0	Fairfield	112	63	220	90	490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3404	1506	0	0	0	0	Suisun City	74	184	225	114	605	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3405	1481	0	0	0	0	Fairfield	340	735	975	805	2860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3406	825	2949	0	0	0	Fairfield	228	515	705	420	1870	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3407	2164	0	0	0	0	Fairfield	259	224	305	160	940	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3408	1253	0	0	0	0	Fairfield	775	1290	1715	1030	4810	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3409	1558	0	0	0	0	Fairfield	255	395	465	445	1570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3410	782	0	0	0	0	Fairfield	219	190	340	180	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3411	3718	0	0	0	0	Fairfield	107	200	295	375	980	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3412	2196	2968	0	0	0	Fairfield	395	510	815	475	2210	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3413	6981	1420	0	0	0	Fairfield	369	525	790	690	2375	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3336	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	333748	29490	1193
3337	0	50	100	0	50	50	50	0	50	100	0	50	50	50	15	15	4	408692	33227	1194
3338	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	205202	26172	1195
3339	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	466533	39951	1196
3340	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	470833	73437	1197
3341	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	549480	59516	1198
3342	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	543816	82925	1199
3343	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	610658	78314	1200
3344	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	579962	67656	1201
3345	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	681973	64104	1202
3346	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	492740	56878	1203
3347	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	542567	47040	1204
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3362	0	50	100	0	50	104	104	0	50	100	0	50	104	104	26	26	4	748024	15732	1219
3363	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	284625	26186	1220
3364	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	764800	64158	1221
3365	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	611791	52041	1222
3366	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	861376	94578	1223
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3368	0	100	200	50	100	48	48	0	100	100	50	100	48	48	12	12	3	846779	125105	1225
3369	0	100	200	50	100	76	76	0	100	100	50	100	76	76	19	19	3	810100	206451	1226
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3376	0	50	100	0	50	76	76	0	50	100	0	50	76	76	19	19	4	842519	56974	1233
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3382	0	50	100	0	50	252	252	0	50	100	0	50	252	252	63	63	4	280371	24052	1239
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3389	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	375312	9166	1246
3390	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	291677	22526	1247
3391	0	50	100	0	50	570	570	0	50	100	0	50	570	570	190	190	4	135368	0	1248
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3400	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	473981	42604	1257
3401	0	50	100	0	50	92	92	0	50	100	0	50	92	92	23	23	4	525185	44449	1258
3402	0	50	100	0	50	72	72	0	50	100	0	50	72	72	18	18	4	606603	87956	1259
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3404	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	414177	22124	1261
3405	0	200	300	100	200	88	88	0	200	200	100	200	88	88	22	22	2	381298	38206	1262
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3407	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	536882	108319	1264
3408	0	100	200	50	100	236	236	0	100	100	50	100	236	236	59	59	3	352922	50883	1265
3409	0	50	100	0	50	172	172	0	50	100	0	50	172	172	43	43	4	477085	50883	1266
3410	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	385031	18278	1267
3411	0	50	100	0	50	400	400	0	50	100	0	50	400	400	120	120	4	197437	15471	1268
3412	0	50	100	0	50	144	144	0	50	100	0	50	144	144	36	36	4	364512	21729	1269
3413	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	4	336069	25210	1270

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3414	26	26	6	4973	15670	15670	7613	4532	441	735	1034	1201	2003	10086	31693	51609	97693	19641	4587	1096	325	0	1275	225	657	269	11	113	0	3575
3415	26	26	6	0	0	10941	3675	0	0	0	0	0	0	10086	31693	51609	97693	19641	890	0	463	0	1598	20	544	1012	2	12	8	71
3416	26	26	6	1547	4314	4320	2333	1101	446	201	372	381	593	10086	31693	51609	97693	19641	2115	326	57	0	1004	262	273	451	1	9	9	376
3417	26	26	6	2353	6503	6503	3163	1367	986	305	581	612	855	10086	31693	51609	97693	19641	625	342	123	0	2056	536	559	922	0	18	22	1282
3418	26	26	6	1283	3433	3434	2060	787	496	176	300	344	463	10086	31693	51609	97693	19641	275	169	17	0	509	142	88	198	0	80	0	699
3419	26	26	6	1297	3791	3791	1922	879	418	162	280	325	530	10086	31693	51609	97693	19641	267	153	17	0	440	57	157	72	0	153	0	864
3420	26	26	6	1993	6022	6037	2974	1814	179	225	402	529	837	10086	31693	51609	97693	19641	430	276	14	0	503	68	175	83	0	177	0	1456
3421	26	26	6	1068	3323	3323	1925	1039	29	128	251	279	410	10086	31693	51609	97693	19641	1390	228	56	0	640	83	228	106	0	223	0	766
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3426	26	26	6	1594	4410	4498	2006	1250	344	195	365	407	627	10086	31693	51609	97693	19641	457	239	84	0	1921	209	1069	641	0	1	1	795
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3474	29	29	8	2618	6643	6656	3516	1410	1208	744	659	554	661	12819	32053	53515	122565	41026	754	348	231	0	4139	15	2157	1353	115	153	347	1060
3475	29	29	8	2699	6100	6456	3386	1112	1587	696	565	567	871	12819	32053	53515	122565	41026	893	318	533	0	7500	2810	2585	1260	51	531	263	866
3476	29	29	8	1367	4365	4380	2009	1124	243	201	391	346	429	12819	32053	53515	122565	41026	301	282	19	0	452	106	305	42	0	0	0	721
3477	29	29	8	1546	4541	4541	2355	1521	25	335	363	356	492	12819	32053	53515	122565	41026	410	316	91	0	1014	40	759	167	6	42	0	760
3478	29	29	8	2890	8294	8464	4304	2470	420	514	784	696	896	12819	32053	53515	122565	41026	843	525	203	0	2630	1537	621	315	1	124	32	1410
3479	29	29	8	5773	16328	16394	7666	4623	1150	1221	1245	1357	1950	12819	32053	53515	122565	41026	3624	1900	443	0	9402	677	4166	1376	61	2756	366	3057
3480	29	29	8	3573	8954	9051	4450	2040	1533	874	770	767	1162	12819	32053	53515	122565	41026	7050	3486	913	0	8679	1091	2522	1360	205	2136	1364	1301
3481	29	29	8	2278	5491	5494	2785	1428	850	787	395	432	664	12819	32053	53515	122565	41026	811	689	75	0	580	173	205	161	3	33	5	827
3482	29	29	8	2234	5999	6012	3360	1737	497	450	553	503	728	12819	32053	53515	122565	41026	593	437	59	0	788	235	295	202	4	44	8	1199
3483	29	29	8	4941	13960	13960	7808	1855	3086	1019	1052	1089	1781	12819	32053	53515	122565	41026	1042	660	281	0	580	24	287	50	0	202	18	2963
3484	29	29	8	1954	5292	5292	3433	1800	154	227	443	532	752	12819	32053	53515	122565	41026	8834	1648	78	0	1125	81	556	172	1	255	60	1114
3485	29	29	8	1531	4185	7416	3312	1079	452	207	397	399	528	12819	32053	53515	122565	41026	542	182	279	0	3648	63	1810	1200	0	531	45	2051
3486	29	29	8	1682	4869	5113	2711	979	703	298	460	419	505	12819	32053	53515	122565	41026	306	177	45	0	620	27	329	201	0	3	61	1006
3487	29	29	8	3153	7774	7775	3935	940	2213	1216	625	603	709	12819	32053	53515	122565	41026	431	190	137	0	2744	571	810	761	1	513	89	1180
3488	29	29	8	2146	5185	5186	2991	1065	1081	652	411	426	657	12819	32053	53515	122565	41026	275	210	19	0	393	78	117	103	0	80	16	701
3489	29	29	8	3105	7461	7478	4421	1892	1213	1102	418	551	1034	12819	32053	53515	122565	41026	735	338	170	0	2001	176	488	452	16	517	351	1022
3490	29	29	8	2034	5830	5831	3458	1858	176	240	451	506	837	12819	32053	53515	122565	41026	1032	286	40	0	1076	96	269	239	6	277	189	1070
3491	30	30	8	6821	19812	19851	8515	1999	4822	2455	1122	1304	1940	11536	32281	55113	120544	26504	2113	544	600	0	5254	1782	2006	800	37	404	226	3403

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3414	5749	0	0	0	0	Vacaville	48	129	185	150	520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3415	7619	0	0	0	0	Vacaville	118	510	895	580	2100	0	0	1	1	0	1	0	0	1	1	1	1	1	1
3416	2350	0	0	0	0	Vacaville	113	165	155	195	645	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3417	2159	2429	0	0	0	Vacaville	177	345	545	355	1420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3418	1289	0	0	0	0	Vacaville	32	105	190	65	410	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3419	1316	0	0	0	0	Vacaville	62	86	295	150	600	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3420	1937	0	0	0	0	Vacaville	34	58	50	80	225	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3421	1083	0	0	0	0	Vacaville	28	64	155	45	295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3422	3266	0	0	0	0	Vacaville	580	930	1495	975	3985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3423	2093	0	0	0	0	Vacaville	815	975	1490	1035	4315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3424	3340	0	0	0	0	Vacaville	345	475	425	280	1535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3425	5002	0	0	0	0	Vacaville	309	450	610	350	1715	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3426	1240	2096	0	0	0	Vacaville	230	380	715	490	1810	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3427	1295	0	0	0	0	Vacaville	665	925	1460	1085	4135	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3428	1096	0	0	0	0	Vacaville	100	88	145	164	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3429	923	0	0	0	0	Vacaville	154	179	200	160	690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3430	811	0	0	0	0	Vacaville	380	350	465	185	1380	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3431	4531	0	0	0	0	Dixon	424	555	640	325	1945	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3432	2852	1105	0	0	0	Dixon	518	920	685	395	2520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3433	3623	440	0	0	0	Rio Vista	480	650	675	675	2485	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3434	3505	0	0	0	0	Napa	89	165	115	75	445	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3435	3267	0	0	0	0	Napa	1125	2045	2820	2080	8065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3436	1775	0	0	0	0	Napa	158	240	180	195	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3437	33	0	6381	1649	4732	Napa	504	810	1220	795	3340	0	1	1	0	0	1	0	0	1	1	1	1	1	1
3438	3114	0	0	0	0	Napa	585	640	780	510	2520	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3439	1017	0	0	0	0	Napa	184	195	260	275	925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3440	3149	0	0	0	0	Napa	429	495	710	535	2170	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3441	952	0	0	0	0	Napa	509	725	880	500	2620	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3442	1223	0	0	0	0	Napa	529	975	1295	1010	3815	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3443	982	0	0	0	0	Napa	78	67	125	75	345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3444	1229	0	0	0	0	Napa	389	535	700	435	2070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3445	2860	0	0	0	0	Napa	218	260	305	275	1060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3446	585	0	0	0	0	Napa	10	18	35	65	130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3447	2013	0	0	0	0	Napa	185	290	345	250	1070	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3448	1903	2219	0	0	0	Napa	660	870	880	840	3250	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3449	2457	2318	0	0	0	Napa	525	835	995	1030	3375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3450	1643	658	0	0	0	Napa	144	155	215	245	765	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3451	1321	0	0	0	0	Napa	168	215	200	375	955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3452	612	0	0	0	0	Yountville	224	298	535	400	1460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3453	651	0	0	0	0	Yountville	339	470	565	340	1710	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3454	1462	0	0	0	0	Napa	540	700	850	875	2960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3455	507	0	0	0	0	Uninc. Other	108	134	140	70	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3456	1969	118	1704	1530	174	Angwin	462	775	890	800	2920	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3457	1638	589	0	0	0	St. Helena	620	1080	1820	1485	5005	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3458	461	0	0	0	0	Deer Park	595	845	1090	925	3465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3459	358	0	0	0	0	Calistoga	215	270	235	235	950	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3460	1431	255	0	0	0	Calistoga	590	655	765	415	2420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3461	1379	0	0	0	0	Eldridge	409	290	325	395	1420	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3462	3565	0	0	0	0	Boyes Hot	324	390	440	215	1355	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3463	1024	0	0	0	0	El Verano	645	675	920	625	2860	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3464	1676	0	0	0	0	Boyes Hot	79	185	205	60	525	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3465	392	0	0	0	0	Boyes Hot	319	600	740	470	2140	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3466	1425	0	0	0	0	Sonoma	990	1375	1345	1390	5105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3467	532	1408	0	0	0	Sonoma	417	465	720	460	2075	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3468	2871	1652	0	0	0	Petaluma	644	1135	1610	1525	4925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3469	1181	0	0	0	0	Petaluma	83	88	135	150	460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3470	1456	1433	0	0	0	Petaluma	238	345	515	490	1580	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3471	1690	0	0	0	0	Uninc. Other	470	490	495	545	1990	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3472	858	0	0	0	0	Petaluma	335	425	705	650	2115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3473	919	380	0	0	0	Petaluma	78	173	205	240	695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3474	2185	0	0	0	0	Petaluma	389	675	810	585	2450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3475	2086	0	0	0	0	Petaluma	950	1490	1925	1590	5955	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3476	1275	0	0	0	0	Petaluma	37	88	140	54	325	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3477	1242	0	0	0	0	Petaluma	55	112	190	200	575	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3478	2293	0	0	0	0	Petaluma	345	450	545	435	1775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3479	4522	0	0	0	0	Petaluma	910	1735	2550	2205	7400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3480	2536	0	0	0	0	Cotati	1385	1985	3060	2045	8490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3481	1895	0	0	0	0	Cotati	170	235	200	145	745	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3482	2091	0	0	0	0	Rohnert Park	133	178	210	105	635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3483	6075	0	0	0	0	Rohnert Park	245	380	690	500	1830	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3484	1776	0	0	0	0	Rohnert Park	319	239	395	345	1295	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3485	2736	2106	7613	5789	1824	Rohnert Park	239	290	450	355	1340	0	0	1	1	0	1	0	0	1	1	1	1	1	1
3486	1974	0	0	0	0	Rohnert Park	134	180	170	140	625	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3487	2951	0	0	0	0	Rohnert Park	455	680	1085	740	2970	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3488	1580	0	0	0	0	Rohnert Park	33	55	75	19	190	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3489	1778	0	0	0	0	Rohnert Park	458	755	1110	820	3160	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3490	1658	0	0	0	0	Rohnert Park	45	73	130	125	375	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3491	6942	0	0	0	0	Santa Rosa	1045	1555	1785	915	5305	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3414	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	201736	3439	1271
3415	0	200	300	100	200	220	220	0	200	200	100	200	220	220	55	55	2	179639	18733	1272
3416	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	363638	5669	1273
3417	0	50	100	0	50	136	136	0	50	100	0	50	136	136	34	34	4	354203	15288	1274
3418	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	295793	10185	1275
3419	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	237790	9814	1276
3420	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	181784	7429	1277
3421	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	198785	8212	1278
3422	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	5	138629	963	1279
3423	0	50	100	0	50	228	228	0	50	100	0	50	228	228	57	57	4	177796	11176	1280
3424	0	50	100	0	50	133	133	0	50	100	0	50	133	133	40	40	4	356644	13273	1281
3425	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	188505	12691	1282
3426	0	100	200	50	100	136	136	0	100	100	50	100	136	136	34	34	3	324345	24216	1283
3427	0	50	100	0	50	108	108	0	50	100	0	50	108	108	27	27	4	502099	31962	1284
3428	0	100	200	50	100	216	216	0	100	100	50	100	216	216	54	54	3	269886	25890	1285
3429	0	50	100	0	50	159	159	0	50	100	0	50	159	159	40	40	4	194124	0	1286
3430	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	62550	0	1287
3431	0	50	100	0	50	233	233	0	50	100	0	50	233	233	70	70	4	101734	2204	1288
3432	0	50	100	0	50	233	233	0	50	100	0	50	233	233	70	70	4	99284	0	1289
3433	0	50	100	0	50	159	159	0	50	100	0	50	159	159	40	40	4	56805	2195	1290
3434	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	349017	13515	1291
3435	0	50	100	0	50	333	333	0	50	100	0	50	333	333	100	100	4	365776	29825	1292
3436	0	50	100	0	50	200	200	0	50	100	0	50	200	200	60	60	4	346996	10334	1293
3437	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	495243	26110	1294
3438	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	468825	28492	1295
3439	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	479534	15390	1296
3440	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	544402	35406	1297
3441	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	586131	32335	1298
3442	0	200	300	100	200	24	24	0	200	200	100	200	24	24	6	6	2	421838	46994	1299
3443	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	449400	16270	1300
3444	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	434173	22885	1301
3445	0	50	100	0	50	200	200	0	50	100	0	50	200	200	60	60	4	318081	13573	1302
3446	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	246884	8625	1303
3447	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	387649	17547	1304
3448	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	514451	33422	1305
3449	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	423673	28219	1306
3450	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	299166	4724	1307
3451	0	50	100	0	50	360	360	0	50	100	0	50	360	360	120	120	4	154753	3905	1308
3452	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	4	138463	0	1309
3453	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	179119	4145	1310
3454	0	50	100	0	50	117	117	0	50	100	0	50	117	117	35	35	4	210551	0	1311
3455	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	8957	0	1312
3456	0	50	100	0	50	420	420	0	50	100	0	50	420	420	140	140	4	42895	0	1313
3457	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	160648	5607	1314
3458	0	50	100	0	50	390	390	0	50	100	0	50	390	390	130	130	4	69757	4395	1315
3459	0	50	100	0	50	300	300	0	50	100	0	50	300	300	100	100	4	56371	2304	1316
3460	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	99949	1606	1317
3461	0	50	100	0	50	175	175	0	50	100	0	50	175	175	53	53	4	81164	4091	1318
3462	0	50	100	0	50	93	93	0	50	100	0	50	93	93	28	28	4	118005	7389	1319
3463	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	168346	11910	1320
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3465	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	118309	10285	1322
3466	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	177702	10763	1323
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3468	0	50	100	0	50	317	317	0	50	100	0	50	317	317	95	95	4	167534	8957	1325
3469	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	281618	13162	1326
3470	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	274413	15372	1327
3471	0	50	100	0	50	375	375	0	50	100	0	50	375	375	125	125	4	57923	0	1328
3472	0	50	100	0	50	283	283	0	50	100	0	50	283	283	85	85	4	161423	18626	1329
3473	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	290213	10511	1330
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3476	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	380392	15521	1333
3477	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	322523	13666	1334
3478	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	362190	39982	1335
3479	0	50	100	0	50	317	317	0	50	100	0	50	317	317	95	95	4	176776	16428	1336
3480	0	50	100	0	50	150	150	0	50	100	0	50	150	150	45	45	4	292599	45993	1337
3481	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	386960	51033	1338
3482	0	50	100	0	50	152	152	0	50	100	0	50	152	152	38	38	4	346698	45060	1339
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3484	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	159312	106721	1341
3485	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	427461	141906	1342
3486	0	50	100	0	50	140	140	0	50	100	0	50	140	140	35	35	4	463844	52061	1343
3487	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	457619	149338	1344
3488	0	100	200	50	100	120	120	0	100	100	50	100	120	120	30	30	3	469744	190787	1345
3489	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	351919	36473	1346
3490	0	50	100	0	50	260	260	0	50	100	0	50	260	260	65	65	4	361609	41347	1347
3491	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	669205	111846	1348

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3492	30	30	8	2901	9998	10068	4474	2236	665	730	640	690	841	11536	32281	55113	120544	26504	2993	1354	88	0	1561	530	597	241	13	115	65	2075
3493	30	30	8	3015	7015	7035	3960	2184	831	451	661	729	1174	11536	32281	55113	120544	26504	5640	1772	57	0	2727	947	781	660	15	310	15	983
3494	30	30	8	1351	3516	3721	1735	1302	49	153	290	360	548	11536	32281	55113	120544	26504	386	354	27	0	1010	71	678	221	8	0	33	471
3495	30	30	8	1399	3642	3670	2258	1386	13	108	268	337	686	11536	32281	55113	120544	26504	3558	1203	24	0	576	48	383	120	8	0	17	598
3496	30	30	8	3913	6816	7016	2357	3610	303	461	685	947	1820	11536	32281	55113	120544	26504	21662	3846	330	1	1358	155	356	686	95	26	41	214
3497	30	30	8	3266	8714	8760	4630	3155	111	262	653	785	1566	11536	32281	55113	120544	26504	30337	8901	574	0	1870	465	834	400	73	33	65	1283
3498	30	30	8	1509	3758	3818	1705	1046	463	153	347	409	600	11536	32281	55113	120544	26504	451	367	65	0	642	178	215	174	6	63	5	569
3499	30	30	8	3018	7291	7389	3502	1921	1097	539	593	705	1181	11536	32281	55113	120544	26504	688	610	73	0	1365	268	640	387	3	25	41	960
3500	30	30	8	1784	4595	4633	2435	1409	375	353	322	412	697	11536	32281	55113	120544	26504	494	454	36	0	629	173	209	174	6	64	4	918
3501	30	30	8	3025	7204	7589	3394	1842	1183	475	665	771	1114	11536	32281	55113	120544	26504	1405	829	133	0	3099	1026	1763	250	26	28	5	885
3502	30	30	8	2136	5216	5472	2546	1949	187	304	539	549	744	11536	32281	55113	120544	26504	615	480	114	0	8757	1505	6431	675	10	131	5	699
3503	30	30	8	1428	3187	3606	1733	650	778	366	388	299	375	11536	32281	55113	120544	26504	229	152	62	0	1340	620	151	358	15	89	107	406
3504	30	30	8	1894	3642	4006	2217	209	1685	816	269	329	480	11536	32281	55113	120544	26504	305	88	226	0	8934	2479	2651	3330	7	404	63	402
3505	30	30	8	1908	3801	3801	2029	1121	787	401	436	429	642	11536	32281	55113	120544	26504	328	260	69	0	2001	452	733	739	13	43	21	348
3506	30	30	8	1111	2568	2568	891	619	492	192	263	263	393	11536	32281	55113	120544	26504	510	148	357	0	15728	1249	9459	4362	27	448	183	283
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3512	30	30	8	2062	5979	6022	2992	1756	306	234	434	554	840	11536	32281	55113	120544	26504	1288	433	286	0	5484	897	1685	1558	35	727	584	1205
3513	30	30	8	3681	10210	10231	4925	2901	780	409	793	945	1534	11536	32281	55113	120544	26504	6797	6648	34	0	1985	246	593	833	265	29	19	1666
3514	30	30	8	1893	5278	5289	2495	1511	382	201	411	494	787	11536	32281	55113	120544	26504	550	501	45	0	909	308	224	323	2	47	5	936
3515	30	30	8	1574	5466	5493	2338	820	754	473	342	340	419	11536	32281	55113	120544	26504	418	348	20	0	545	186	132	196	0	28	2	1254
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3518	30	30	8	2874	7716	7759	3594	2097	777	696	586	621	971	11536	32281	55113	120544	26504	843	633	204	0	2027	207	712	986	1	57	64	1142
3519	30	30	8	2672	9114	9466	3641	1455	1217	607	524	571	970	11536	32281	55113	120544	26504	541	392	133	0	2224	408	728	663	1	194	231	1879
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3523	30	30	8	4968	18060	18120	8193	4056	912	2297	798	822	1051	11536	32281	55113	120544	26504	3167	1462	819	0	5142	973	926	1304	8	1529	403	3526
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3526	30	30	8	2274	5540	5691	3318	2008	266	215	416	611	1032	11536	32281	55113	120544	26504	10243	4778	197	0	1382	87	639	266	239	137	13	890
3527	30	30	8	2963	7125	7161	3566	2175	788	526	613	698	1126	11536	32281	55113	120544	26504	2712	1390	327	0	4033	1052	1573	652	117	460	179	1166
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3532	31	31	8	1914	4144	4166	1399	1824	90	193	384	415	922	11096	32086	50832	87900	23022	36280	5317	554	0	1738	295	491	343	21	442	145	524
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3561	33	33	9	1685	3907	3931	1850	1537	148	222	416	400	647	13302	32380	53369	121468	42152	6296	1443	72	0	736	203	238	280	0	0	14	671
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3568	33	33	9	2299	5775	6036	2659	1780	519	541	634	524	600	13302	32380	53369	121468	42152	2772	507	281	1	5056	486	2814	1600	0	0	157	675
3569	33	33	9	2296	5707	5707	2792	2274	22	308	605	545	838	13302	32380	53369	121468	42152	2250	874	344	1	1039	148	430	353	27	48	33	662

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3492	3731	0	0	0	0	Santa Rosa	235	269	180	215	895	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3493	1813	0	0	0	0	Santa Rosa	335	445	665	470	1925	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3494	691	0	0	0	0	Santa Rosa	108	153	250	140	660	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3495	585	0	0	0	0	Santa Rosa	30	31	105	160	335	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3496	219	0	0	0	0	Santa Rosa	159	390	295	305	1140	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3497	1690	170	0	0	0	Santa Rosa	198	280	435	450	1365	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3498	877	1645	0	0	0	Santa Rosa	94	97	215	83	495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3499	1609	0	0	0	0	Santa Rosa	144	184	240	210	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3500	1298	0	0	0	0	Santa Rosa	82	129	245	85	530	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3501	1772	1708	0	0	0	Santa Rosa	475	700	800	715	2695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3502	1374	0	0	0	0	Santa Rosa	700	845	1250	1170	3960	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3503	1161	0	0	0	0	Santa Rosa	200	290	200	240	930	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3504	1772	0	0	0	0	Santa Rosa	1650	2220	3115	2755	9740	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3505	1084	0	0	0	0	Santa Rosa	320	425	475	465	1675	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3506	989	0	24406	6685	17722	Santa Rosa	985	1790	2735	2270	7765	0	0	1	0	0	1	0	0	1	1	1	1	1	1
3507	1640	1352	0	0	0	Santa Rosa	138	254	230	140	760	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3508	664	0	0	0	0	Santa Rosa	289	395	595	450	1725	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3509	2199	826	0	0	0	Santa Rosa	1245	1785	2450	2560	8045	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3510	1197	0	0	0	0	Larkfield	113	170	290	265	840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3511	1638	0	0	0	0	Santa Rosa	870	1560	2035	1875	6315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3512	1901	0	0	0	0	Santa Rosa	840	1515	1735	1060	5145	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3513	2860	0	0	0	0	Santa Rosa	304	295	380	225	1205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3514	1575	1497	0	0	0	Santa Rosa	99	204	205	64	570	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3515	1869	0	0	0	0	Santa Rosa	53	125	140	94	415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3516	3447	0	382	382	0	Santa Rosa	600	795	1095	810	3305	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3517	3214	0	0	0	0	Santa Rosa	1035	1300	1890	1470	5690	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3518	2050	0	0	0	0	Santa Rosa	413	530	745	560	2255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3519	3479	0	0	0	0	Santa Rosa	405	560	610	415	1985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3520	2635	0	0	0	0	Roseland	162	260	405	265	1100	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3521	4132	0	0	0	0	Santa Rosa	554	860	490	330	2220	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3522	2197	0	0	0	0	Roseland	67	119	85	60	330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3523	6708	1402	0	0	0	Santa Rosa	1195	1995	2325	1495	7010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3524	5667	129	0	0	0	Santa Rosa	910	1800	2180	1225	6115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3525	1821	0	0	0	0	Sebastopol	315	238	510	270	1330	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3526	1294	0	0	0	0	Graton	278	285	485	375	1415	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3527	1606	1317	0	0	0	Graton	815	1050	1250	910	4025	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3528	831	0	0	0	0	Sebastopol	164	125	155	190	635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3529	982	0	0	0	0	Sebastopol	233	330	725	445	1735	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3530	1063	0	0	0	0	Uninc. Other	126	190	210	245	775	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3531	765	0	0	0	0	Occidental	96	135	235	185	665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3532	840	0	0	0	0	Bodega Bay	469	505	450	270	1695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3533	1003	0	0	0	0	Guerneville	207	214	110	65	585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3534	1153	0	0	0	0	Guerneville	324	300	250	155	1010	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3535	950	0	0	0	0	Forestville	138	335	145	275	905	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3536	874	1162	0	0	0	Forestville	259	265	280	250	1050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3537	3344	0	0	0	0	Windsor	218	295	335	255	1105	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3538	3510	0	0	0	0	Windsor	403	475	820	590	2290	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3539	2910	901	0	0	0	Windsor	345	695	510	555	2120	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3540	1218	125	0	0	0	Healdsburg	344	660	585	440	2025	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3541	825	0	0	0	0	Healdsburg	63	149	255	160	635	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3542	1469	997	0	0	0	Healdsburg	518	1045	1375	815	3755	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3543	625	0	0	0	0	Healdsburg	258	450	325	420	1460	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3544	1016	138	0	0	0	Uninc. Other	494	680	645	590	2400	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3545	3695	444	0	0	0	Cloverdale	459	525	640	450	2085	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3546	772	0	0	0	0	Bodega Bay	330	445	380	305	1465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3547	428	0	0	0	0	Black Poi	192	280	280	230	985	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3548	604	0	0	0	0	Novato	350	525	655	645	2175	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3549	256	0	0	0	0	Novato	275	480	720	645	2130	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3550	2154	0	0	0	0	Novato	555	1100	1325	1370	4345	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3551	1189	0	0	0	0	Novato	203	360	340	500	1395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3552	1701	1083	0	0	0	Novato	177	460	780	650	2060	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3553	1697	0	0	0	0	Novato	164	260	310	380	1115	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3554	1304	0	0	0	0	Novato	244	390	550	650	1840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3555	2638	905	0	0	0	Novato	640	960	1470	1415	4490	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3556	415	0	0	0	0	Novato	216	735	1135	1575	3665	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3557	1288	0	0	0	0	Novato	81	89	295	125	590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3558	664	243	0	0	0	Bodega Bay	335	485	680	595	2095	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3559	324	0	0	0	0	Inverness	222	182	245	155	800	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3560	106	0	0	0	0	Lagunitas	29	25	20	39	125	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3561	832	0	0	0	0	San Geron	99	130	170	140	535	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3562	725	0	0	0	0	Fairfax	66	83	54	240	450	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3563	1288	131	0	0	0	San Anselmo	288	460	570	690	2015	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3564	981	980	0	0	0	San Rafael	610	940	1565	1460	4565	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3565	951	0	0	0	0	San Rafael	375	745	925	1335	3370	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3566	970	0	0	0	0	Lucas Valley	129	179	260	430	1000	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3567	1321	0	0	0	0	Lucas Valley	845	1220	1445	2090	5590	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3568	1223	0	0	0	0	Santa Ven	380	755	1180	1400	3695	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3569	682	0	0	0	0	San Rafael	96	219	280	430	1045	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3492	0	50	100	0	50	80	80	0	50	100	0	50	80	80	20	20	4	979661	79939	1349
3493	0	50	100	0	50	180	180	0	50	100	0	50	180	180	45	45	4	310632	8013	1350
3494	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	401171	10625	1351
3495	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	244905	12043	1352
3496	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	166966	6338	1353
3497	0	50	100	0	50	247	247	0	50	100	0	50	247	247	74	74	4	212675	6569	1354
3498	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	350837	5884	1355
3499	0	50	100	0	50	116	116	0	50	100	0	50	116	116	29	29	4	507071	7744	1356
3500	0	50	100	0	50	148	148	0	50	100	0	50	148	148	37	37	4	428933	12517	1357
3501	0	50	100	0	50	196	196	0	50	100	0	50	196	196	49	49	4	492051	19149	1358
3502	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	957377	124507	1359
3503	0	50	100	0	50	84	84	0	50	100	0	50	84	84	21	21	4	1271144	306172	1360
3504	0	200	300	100	200	80	80	0	200	200	100	200	80	80	20	20	2	842673	625754	1361
3505	0	100	200	50	100	116	116	0	100	100	50	100	116	116	29	29	3	900932	125293	1362
3506	0	100	200	50	100	80	80	0	100	100	50	100	80	80	20	20	3	982351	309949	1363
3507	0	100	200	50	100	116	116	0	100	100	50	100	116	116	29	29	3	850102	219024	1364
3508	0	50	100	0	50	280	280	0	50	100	0	50	280	280	70	70	4	684325	26535	1365
3509	0	50	100	0	50	163	163	0	50	100	0	50	163	163	49	49	4	540893	397132	1366
3510	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	5	208321	11016	1367
3511	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	5	167046	5361	1368
3512	0	50	100	0	50	200	200	0	50	100	0	50	200	200	60	60	4	582372	260090	1369
3513	0	50	100	0	50	390	390	0	50	100	0	50	390	390	130	130	5	268164	12376	1370
3514	0	50	100	0	50	123	123	0	50	100	0	50	123	123	37	37	4	526971	101923	1371
3515	0	50	100	0	50	123	123	0	50	100	0	50	123	123	37	37	4	691761	90058	1372
3516	0	50	100	0	50	200	200	0	50	100	0	50	200	200	60	60	4	573616	161816	1373
3517	0	50	100	0	50	110	110	0	50	100	0	50	110	110	33	33	4	917867	29713	1374
3518	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	4	534841	20043	1375
3519	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	1095229	34251	1376
3520	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	898740	13367	1377
3521	0	50	100	0	50	163	163	0	50	100	0	50	163	163	49	49	4	793673	24127	1378
3522	0	50	100	0	50	163	163	0	50	100	0	50	163	163	49	49	4	685695	29927	1379
3523	0	50	100	0	50	190	190	0	50	100	0	50	190	190	57	57	4	391963	78298	1380
3524	0	50	100	0	50	267	267	0	50	100	0	50	267	267	80	80	4	461607	114178	1381
3525	0	50	100	0	50	250	250	0	50	100	0	50	250	250	75	75	4	358144	14278	1382
3526	0	50	100	0	50	300	300	0	50	100	0	50	300	300	100	100	5	124319	7476	1383
3527	0	50	100	0	50	183	183	0	50	100	0	50	183	183	55	55	4	169903	9873	1384
3528	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	5	127402	24954	1385
3529	0	50	100	0	50	300	300	0	50	100	0	50	300	300	90	90	5	129693	30016	1386
3530	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	106413	6926	1387
3531	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	40027	87	1388
3532	0	50	100	0	50	600	600	0	50	100	0	50	600	600	200	200	5	20557	164	1389
3533	0	50	100	0	50	540	540	0	50	100	0	50	540	540	180	180	5	23764	1233	1390
3534	0	50	100	0	50	540	540	0	50	100	0	50	540	540	180	180	5	29096	2451	1391
3535	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	49525	4211	1392
3536	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	5	70123	5193	1393
3537	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	125111	0	1394
3538	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	141304	10312	1395
3539	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	4	103836	7518	1396
3540	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	92450	0	1397
3541	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	106154	0	1398
3542	0	50	100	0	50	220	220	0	50	100	0	50	220	220	55	55	4	124660	8332	1399
3543	0	50	100	0	50	450	450	0	50	100	0	50	450	450	150	150	4	67629	0	1400
3544	0	50	100	0	50	570	570	0	50	100	0	50	570	570	190	190	4	46341	4317	1401
3545	0	50	100	0	50	510	510	0	50	100	0	50	510	510	170	170	4	29211	1973	1402
3546	0	50	100	0	50	600	600	0	50	100	0	50	600	600	200	200	5	4638	0	1403
3547	0	50	100	0	50	400	400	0	50	100	0	50	400	400	100	100	5	229598	10393	1404
3548	0	50	100	0	50	432	432	0	50	100	0	50	432	432	108	108	4	232636	45599	1405
3549	0	100	200	50	100	347	347	0	100	100	50	100	347	347	110	110	3	245625	61107	1406
3550	0	50	100	0	50	283	283	0	50	100	0	50	283	283	85	85	5	340673	64157	1407
3551	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	364170	56280	1408
3552	0	50	100	0	50	115	115	0	50	100	0	50	115	115	35	35	4	488385	79265	1409
3553	0	100	200	50	100	100	100	0	100	100	50	100	100	100	25	25	3	481137	116345	1410
3554	0	50	100	0	50	45	45	0	50	100	0	50	45	45	15	15	4	563932	141126	1411
3555	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	528414	280655	1412
3556	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	456987	41024	1413
3557	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	394892	64245	1414
3558	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	5	49495	0	1415
3559	0	50	100	0	50	120	120	0	50	100	0	50	120	120	40	40	4	44126	0	1416
3560	0	50	100	0	50	253	253	0	50	100	0	50	253	253	76	76	5	155449	9365	1417
3561	0	50	100	0	50	167	167	0	50	100	0	50	167	167	50	50	5	111508	9067	1418
3562	0	50	100	0	50	187	187	0	50	100	0	50	187	187	56	56	4	284820	33234	1419
3563	0	50	100	0	50	83	83	0	50	100	0	50	83	83	25	25	4	244888	22279	1420
3564	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	755538	42503	1421
3565	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	570446	52964	1422
3566	0	50	100	0	50	60	60	0	50	100	0	50	60	60	15	15	4	461385	22974	1423
3567	0	100	200	50	100	280	280	0	100	100	50	100	280	280	70	70	3	362815	86904	1424
3568	0	50	100	0	50	160	160	0	50	100	0	50	160	160	40	40	4	494634	27120	1425
3569	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	484138	23059	1426

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519
3570	33	33	9	2709	6140	7177	3459	1581	1128	573	727	643	766	13302	32380	53369	121468	42152	1717	675	116	1	2979	520	1437	865	2	94	60	823
3571	33	33	9	3119	12988	13132	4411	895	2224	697	889	745	788	13302	32380	53369	121468	42152	1037	121	281	0	11056	1302	3757	3460	47	1348	1143	2898
3572	33	33	9	2399	5828	5841	2751	1556	843	462	457	544	936	13302	32380	53369	121468	42152	715	343	147	0	3186	540	1445	873	2	171	156	591
3573	33	33	9	3039	6494	7049	3916	1029	2010	632	762	731	914	13302	32380	53369	121468	42152	569	251	117	0	7087	1314	3922	1380	30	275	165	735
3574	33	33	9	4055	9189	9217	4817	2153	1902	866	995	977	1217	13302	32380	53369	121468	42152	1179	602	74	0	1730	369	898	318	2	100	44	869
3575	33	33	9	2229	5067	5102	2605	1478	751	434	558	546	691	13302	32380	53369	121468	42152	672	402	72	0	2441	995	903	483	5	37	18	627
3576	33	33	9	1381	3344	3362	1771	1125	256	212	393	332	444	13302	32380	53369	121468	42152	343	236	18	0	378	63	100	194	0	0	21	489
3577	33	33	9	2543	5859	5869	3002	2100	443	454	710	593	786	13302	32380	53369	121468	42152	1928	564	52	0	1224	398	564	231	2	23	6	765
3578	33	33	9	837	2559	2632	894	811	26	124	239	204	270	13302	32380	53369	121468	42152	982	610	34	0	469	28	429	12	0	0	0	495
3579	33	33	9	1984	5040	5060	3143	1648	336	309	476	503	696	13302	32380	53369	121468	42152	1557	829	105	1	2760	550	1909	277	5	9	9	734
3580	34	34	9	3293	7104	7275	5701	1698	1595	565	909	807	1012	12175	34225	52857	127510	58162	752	446	81	1	4792	477	3620	616	6	2	71	609
3581	34	34	9	2628	6308	6308	4944	1690	938	521	768	626	713	12175	34225	52857	127510	58162	1637	393	393	0	6783	1864	1970	2234	5	464	246	883
3582	34	34	9	0	0	0	0	0	0	0	0	0	0	12175	34225	52857	127510	58162	26	0	13	0	1144	0	0	1144	0	0	0	0
3583	34	34	9	3230	7122	7135	5592	2102	1128	694	784	745	1007	12175	34225	52857	127510	58162	1260	550	120	1	1972	714	818	402	14	7	17	746
3584	34	34	9	2491	6078	6078	2680	1828	663	504	758	578	651	12175	34225	52857	127510	58162	886	449	114	0	3873	1871	1140	611	9	99	143	704
3585	34	34	9	2593	6633	6633	2951	2304	289	431	741	642	779	12175	34225	52857	127510	58162	1299	541	62	0	2178	514	1014	472	21	61	96	865
3586	34	34	9	2161	4558	4657	1919	1164	997	642	539	448	532	12175	34225	52857	127510	58162	832	284	132	1	2455	667	1271	443	3	67	4	544
3587	34	34	9	2068	4500	4843	2603	865	1203	408	612	460	588	12175	34225	52857	127510	58162	557	328	100	0	2015	694	726	491	3	55	46	490
3588	34	34	9	2399	5986	5986	3076	1571	828	535	654	539	671	12175	34225	52857	127510	58162	1403	724	57	0	1176	366	348	390	38	2	32	838
3589	34	34	9	2706	6373	6426	2932	1766	940	498	741	623	844	12175	34225	52857	127510	58162	2515	875	197	1	2330	706	991	584	5	22	21	604
3590	34	34	9	1012	2340	2340	1129	900	112	146	260	283	323	12175	34225	52857	127510	58162	298	207	6	1	426	6	206	214	0	0	0	229
3591	34	34	9	4747	8419	8437	6252	2434	2313	866	1395	1126	1360	12175	34225	52857	127510	58162	1865	656	341	1	6634	2117	2273	1240	12	541	452	317
3592	34	34	9	1254	3043	3044	1591	370	884	712	253	153	136	12175	34225	52857	127510	58162	328	183	29	0	278	136	38	96	0	4	3	558
3593	34	34	9	2733	6679	6699	4116	2340	393	531	826	619	757	12175	34225	52857	127510	58162	1320	630	69	0	1136	360	426	238	5	49	60	862
3594	34	34	9	2023	4985	4985	2728	1879	144	372	594	488	569	12175	34225	52857	127510	58162	664	379	43	0	778	218	336	153	5	58	8	631
3595	34	34	9	2185	5205	5213	2408	1763	422	374	621	503	687	12175	34225	52857	127510	58162	1068	602	35	0	2250	653	861	609	4	69	54	639
3596	34	34	9	291	659	820	363	242	49	90	75	55	71	12175	34225	52857	127510	58162	14195	429	4	0	951	69	465	190	77	27	123	75
3597	34	34	9	1119	2294	2567	1105	1037	82	138	271	261	449	12175	34225	52857	127510	58162	10469	1114	27	0	688	223	363	94	3	5	0	370

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA
3570	1439	843	985	577	408	San Rafael	440	745	920	945	3065	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3571	5474	0	0	0	0	San Rafael	1500	2265	3125	2795	9685	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3572	1645	0	0	0	0	San Rafael	494	865	1170	810	3340	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3573	2395	0	0	0	0	San Rafael	1025	1645	1865	2350	6885	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3574	2357	356	0	0	0	San Rafael	249	255	400	560	1465	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3575	1205	0	411	96	315	San Anselmo	435	530	835	970	2770	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3576	835	943	0	0	0	San Anselmo	103	68	250	190	610	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3577	1430	0	0	0	0	San Anselmo	279	355	345	270	1240	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3578	372	296	0	0	0	Ross	117	159	235	270	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3579	745	701	5873	1097	4776	Kentfield	374	380	640	810	2205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3580	853	0	0	0	0	Kentfield	494	750	875	1470	3585	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3581	1485	0	0	0	0	Corte Madera	960	1250	2005	2620	6825	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3582	0	0	0	0	0	Uninc. Other	1	1	1	1	1	0	0	1	1	0	1	0	0	1	1	1	1	1	1
3583	1369	1278	0	0	0	Larkspur	265	415	435	1005	2110	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3584	1284	0	0	0	0	Corte Madera	349	690	1045	1260	3350	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3585	1311	0	0	0	0	Mill Valley	274	535	550	955	2315	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3586	671	864	0	0	0	Mill Valley	370	625	805	1045	2840	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3587	1210	0	227	227	0	Strawberry	175	249	285	490	1205	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3588	1074	0	0	0	0	Tiburon	128	185	260	470	1050	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3589	854	0	0	0	0	Tiburon	368	490	515	1010	2395	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3590	176	0	0	0	0	Belvedere	122	208	160	295	785	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3591	2150	0	0	0	0	Sausalito	920	1090	1925	2570	6495	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3592	978	0	0	0	0	Sausalito	108	45	85	75	320	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3593	1564	0	0	0	0	Tamalpais	174	224	365	495	1255	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3594	1057	0	0	0	0	Tamalpais	92	204	235	545	1090	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3595	1051	0	0	0	0	Mill Valley	400	520	595	865	2385	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3596	211	0	0	0	0	Sausalito	74	88	180	130	480	1	0	1	0	0	1	0	0	1	1	1	1	1	1
3597	464	0	0	0	0	Bolinas	162	259	310	280	1020	1	0	1	0	0	1	0	0	1	1	1	1	1	1

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454
3570	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	835588	91646	1427
3571	0	100	200	50	100	173	173	0	100	100	50	100	173	173	52	52	3	646901	107598	1428
3572	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	572167	38802	1429
3573	0	100	200	50	100	50	50	0	100	100	50	100	50	50	15	15	3	887263	150579	1430
3574	0	50	100	0	50	100	100	0	50	100	0	50	100	100	30	30	4	537055	61564	1431
3575	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	670851	106535	1432
3576	0	50	100	0	50	224	224	0	50	100	0	50	224	224	56	56	4	483165	49802	1433
3577	0	50	100	0	50	352	352	0	50	100	0	50	352	352	88	88	4	272912	44469	1434
3578	0	50	100	0	50	224	224	0	50	100	0	50	224	224	56	56	5	590999	77234	1435
3579	0	50	100	0	50	94	94	0	50	100	0	50	94	94	28	28	4	807152	83250	1436
3580	0	50	100	0	50	38	38	0	50	100	0	50	38	38	10	10	4	1198917	124797	1437
3581	0	50	100	0	50	96	96	0	50	100	0	50	96	96	24	24	4	1214739	93244	1438
3582	0	50	100	0	50	224	224	0	50	100	0	50	224	224	56	56	4	722640	43300	1439
3583	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1078652	121382	1440
3584	0	50	100	0	50	128	128	0	50	100	0	50	128	128	32	32	4	1149556	189803	1441
3585	0	50	100	0	50	360	360	0	50	100	0	50	360	360	72	72	4	539244	60719	1442
3586	0	50	100	0	50	67	67	0	50	100	0	50	67	67	20	20	4	1016224	178683	1443
3587	0	50	100	0	50	192	192	0	50	100	0	50	192	192	48	48	4	678129	108100	1444
3588	0	50	100	0	50	336	336	0	50	100	0	50	336	336	84	84	4	464606	27083	1445
3589	0	50	100	0	50	175	175	0	50	100	0	50	175	175	35	35	4	417424	92690	1446
3590	0	50	100	0	50	320	320	0	50	100	0	50	320	320	80	80	4	284686	22082	1447
3591	0	50	100	0	50	100	100	0	50	100	0	50	100	100	25	25	4	749830	75734	1448
3592	0	50	100	0	50	147	147	0	50	100	0	50	147	147	44	44	4	788825	51182	1449
3593	0	50	100	0	50	45	45	0	50	100	0	50	45	45	15	15	4	479480	95625	1450
3594	0	50	100	0	50	120	120	0	50	100	0	50	120	120	30	30	4	509564	83246	1451
3595	0	50	100	0	50	380	380	0	50	100	0	50	380	380	76	76	4	439880	59691	1452
3596	0	50	100	0	50	330	330	0	50	100	0	50	330	330	110	110	5	202054	0	1453
3597	0	50	100	0	50	133	133	0	0	100	0	50	133	133	40	40	5	55635	0	1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

ZONE	DIST	SDIST	COUNTY	TOTHH	HHPOP	TOTPOP	EMPRES	SFHH	MFHH	HH1	HH2	HH3	HH4	INC1	INC2	INC3	INC4	MHHINC	TACRES	RESACRE	CIACRE	Z2SHARE	TEMP	RETEMP	SEREMP	OTHEMP	AGEMP	MANEMP	WHOEMP	AGE0519

ZONE	AGE2044	HSENR	COLLENR	COLLENRF	COLLENRP	CITY	WQ1A	WQ2A	WQ3A	WQ4A	TOTWA	SHR_GS	SHR_HS	SHR_COLC	SHR_COLA	SHR_COLB	SHARE1819	SHARE2024	SHARE2544	AHBGSP	AHBHSP	AHBCOLP	AHBGSA	AHBHSA	AHBCOLA

ZONE	PRKCST	WTERMP	WTERMA	PTERMP	PTERMA	ACTIMEP	ACTIMEA	OPRKCST	OWTERMP	OWTERMA	OPTERMP	OPTERMA	OACTIMEP	OACTIMEA	ACDISTP	ACDISTA	AREATYPE	HWYACC	TRACC	Z1454

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1	4	Albany	928	378	3146	2670	5816	22	8	464	370	269	402	68	4	1576	406	328	267
2	4	Albany	3316	691	10176	7246	17422	23	8	1787	1417	1013	949	260	8	5435	1297	858	806
3	4	Albany	954	197	2915	2130	5044	22	8	507	405	289	271	74	2	1549	370	271	234
4	4	Albany	1288	277	3482	2468	5950	20	7	363	413	290	330	121	3	1520	364	274	250
5	4	Albany	0	255	531	743	1275	29	12	1	0	0	153	118	2	273	271	39	23
6	4	Albany	2682	579	7253	5069	12322	21	7	826	924	629	664	288	7	3339	803	566	515
7	4	Albany	965	468	3461	3671	7132	19	7	512	399	270	497	63	4	1746	499	670	294
8	4	Albany	1550	245	4607	2973	7581	20	7	818	629	433	391	99	3	2373	457	372	336
9	4	Albany	1811	360	5425	3861	9286	22	8	884	767	527	521	139	4	2841	646	482	429
10	4	Albany	1298	400	4203	3442	7645	21	7	645	555	384	496	99	4	2184	525	462	357
11	4	Albany	2472	694	7820	7256	15075	21	7	1341	1113	756	795	155	7	4167	1016	612	552
12	4	Albany	1026	330	3369	2597	5966	20	7	574	463	312	381	60	3	1792	462	307	258
13	4	Albany	2394	439	7384	5050	12434	21	7	1379	1110	746	704	140	5	4084	842	672	563
14	4	Berkele	268	186	1038	1022	2060	19	7	178	130	91	150	13	1	563	187	149	81
15	4	Berkele	565	278	2022	1803	3824	20	7	388	273	195	242	26	2	1127	328	290	146
16	4	Berkele	905	461	3302	3141	6443	20	7	611	431	311	436	41	4	1834	522	520	275
17	4	Berkele	1260	383	4394	3664	8058	21	7	847	619	436	554	63	4	2523	553	524	395
18	4	Berkele	1058	373	3738	2993	6730	22	8	718	539	374	453	54	4	2142	547	388	302
19	4	Berkele	1678	432	5505	3491	8996	21	7	1159	810	574	524	81	4	3153	644	373	397
20	4	Berkele	2345	353	7490	4209	11699	24	9	1714	1232	870	610	114	4	4545	738	526	533
21	4	Berkele	1454	315	4784	2959	7743	23	8	1076	754	533	427	68	3	2860	644	318	339
22	4	Berkele	2135	354	6794	3980	10774	24	9	1517	1148	775	582	106	4	4133	729	504	499
23	4	Berkele	3804	352	11745	6417	18162	23	8	2734	1981	1355	891	208	6	7175	704	907	870
24	4	Berkele	2483	403	7735	4766	12501	24	8	1661	1291	904	698	128	5	4688	807	620	617
25	4	Berkele	1360	181	4124	2458	6582	21	7	845	646	469	345	60	2	2368	340	322	328
26	4	Berkele	1806	731	6459	6118	12577	21	6	965	717	551	895	124	7	3260	917	776	633
27	4	Berkele	1663	898	6439	7585	14024	22	6	918	674	517	1042	114	8	3275	922	1395	667
28	4	Berkele	219	70	748	598	1346	19	6	140	108	68	83	15	1	415	101	75	60
29	4	Berkele	383	15	1092	582	1674	19	6	218	185	124	79	25	0	631	25	92	90
30	4	Berkele	856	248	2749	2004	4753	20	7	484	373	271	281	55	3	1467	332	228	210
31	4	Berkele	675	136	2082	2712	4794	18	6	382	295	213	194	42	2	1129	241	179	165
32	4	Berkele	778	467	2859	2876	5735	19	7	430	330	245	371	51	5	1430	477	444	202
33	4	Berkele	532	165	1741	1358	3099	19	7	289	229	166	193	34	2	912	214	162	138
34	4	Berkele	1111	242	3341	2566	5908	19	6	510	429	309	356	91	3	1698	323	349	295
35	4	Berkele	1158	335	3642	3130	6772	20	6	518	439	318	451	92	3	1821	433	421	329
36	4	Berkele	1079	248	3272	2588	5860	20	6	457	399	289	368	80	3	1596	316	350	288
37	4	Berkele	1787	741	6132	4861	10993	21	7	925	688	533	725	133	7	3012	706	513	500
38	4	Berkele	696	159	2279	1912	4192	21	6	379	285	213	263	58	2	1199	262	269	213
39	4	Berkele	1094	255	3619	2950	6569	20	6	588	452	337	412	82	3	1875	326	421	338
40	4	Berkele	1760	396	5554	4152	9706	20	6	842	658	508	534	116	5	2662	597	470	461
41	4	Berkele	764	230	2592	2033	4625	19	6	401	298	219	289	49	2	1257	273	234	227
42	4	Berkele	677	159	2243	1719	3962	19	6	354	267	192	224	48	2	1086	253	198	192
43	4	Berkele	1324	93	4002	2253	6255	19	6	736	512	383	301	92	2	2027	162	313	328
44	4	Berkele	772	79	2376	1396	3772	20	6	448	315	227	184	67	1	1242	134	187	191
45	4	Berkele	2494	3066	11557	12797	24354	21	6	1050	760	697	1847	173	24	4550	2213	1219	809
46	4	Berkele	1641	816	6180	5590	11770	20	6	747	547	477	821	134	8	2734	729	628	585
47	4	Berkele	1359	1735	6857	9285	16142	20	6	578	431	379	1282	95	14	2780	1224	1174	673
48	4	Berkele	2984	698	6980	6013	12993	22	6	913	537	430	673	278	7	2837	821	451	474
49	4	Berkele	2633	856	6509	6015	12524	23	6	850	494	390	704	249	8	2695	857	871	425
50	4	Berkele	1241	17956	25616	47442	73058	31	9	35	3	12	8390	125	124	8689	14777	0	1120
51	4	Berkele	451	25957	35839	109531	145370	22	7	35	0	13	11427	32	177	11684	13866	0	1654
52	4	Berkele	1918	536	5909	4961	10870	20	5	524	571	557	662	177	6	2497	572	498	555
53	4	Berkele	1353	385	4129	3601	7730	20	5	350	355	381	465	108	4	1663	401	346	392
54	4	Berkele	484	1508	3427	6070	9497	23	7	118	117	138	768	33	11	1185	792	211	259
55	4	Berkele	1161	4004	8739	15294	24033	23	7	278	243	316	1951	72	29	2888	1829	487	658
56	4	Berkele	52	1581	2369	11834	14203	21	6	13	15	16	728	8	11	791	814	58	169
57	4	Berkele	0	1951	2773	5859	8632	23	8	3	0	1	929	2	14	949	1025	54	195
58	4	Berkele	500	1648	3681	7128	10808	22	7	133	133	144	825	36	12	1283	891	218	276
59	4	Berkele	430	1420	3182	5851	9033	22	7	115	119	127	722	35	10	1127	826	195	239
60	4	Berkele	1529	978	5791	5711	11502	19	6	787	545	413	743	92	9	2590	921	747	409
61	4	Berkele	1471	1246	5997	6188	12185	20	7	763	525	396	854	100	11	2649	1045	740	406

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1	384	0	4	1389	2965	1001	6005	1589	1879	3273	364	24	13135	9838	3544	13382	14	6804	14086	18
2	921	0	8	3890	9324	2961	23594	6349	7732	8269	1571	51	47566	39246	13535	52782	16	22520	43495	33
3	269	0	2	1147	2696	875	6431	1841	2098	2285	412	14	13081	10782	3888	14670	15	6041	12004	31
4	315	0	3	1206	2726	888	4881	1739	1938	2581	634	19	11792	9192	3526	12718	10	6045	11838	22
5	126	0	2	461	735	334	12	0	3	1812	1175	17	3019	1190	242	1432	0	4997	7246	20
6	631	0	7	2522	5861	1884	10732	3995	4405	5310	1653	43	26137	20784	7973	28757	11	13547	26771	23
7	475	0	4	1942	3688	1464	6262	1586	1800	3838	305	27	13818	9952	3751	13703	14	8008	17158	17
8	382	0	3	1551	3924	1165	9833	2494	2843	3037	444	19	18670	15614	5989	21602	14	7053	14432	29
9	502	0	4	2064	4905	1557	11762	3159	3816	4232	791	25	23784	19527	6902	26430	15	10726	21653	30
10	479	0	4	1827	4010	1344	7845	2157	2566	3802	483	24	16877	13051	5022	18073	14	8552	17540	21
11	745	219	7	3153	7320	2401	16549	4552	5364	6609	716	39	33829	27181	10135	37316	15	15635	30568	23
12	362	0	3	1391	3183	1026	6720	1822	2062	2979	248	19	13851	10853	4248	15101	15	7742	14020	23
13	687	0	5	2768	6853	2077	16400	4892	5181	5877	581	28	32960	27055	10303	37358	16	14008	28103	32
14	133	0	1	552	1115	417	2017	537	569	1141	38	7	4310	3162	1250	4411	16	2676	4903	14
15	218	0	2	984	2111	763	4475	1169	1228	1881	79	15	8846	6951	2685	9635	17	4770	8775	17
16	395	0	4	1716	3550	1317	7366	1875	1973	3429	126	17	14786	11340	4232	15572	17	7999	15247	17
17	545	0	4	2021	4544	1472	10403	2774	3075	4626	235	19	21131	16487	5979	22465	18	8626	19085	23
18	436	0	4	1676	3818	1237	8675	2635	2726	3949	199	22	18206	14234	5157	19392	18	8656	17378	23
19	488	0	4	1906	5059	1414	13956	3572	3656	4185	199	21	25590	21384	7978	29362	18	9593	18158	22
20	590	0	4	2391	6936	1796	21780	7397	7089	6159	519	22	42966	36785	12311	49096	21	12760	26789	36
21	401	0	3	1705	4564	1300	13479	4052	3919	3911	224	15	25600	21674	7560	29234	20	10975	18941	35
22	569	0	4	2305	6438	1732	18540	7182	6130	5770	430	23	38076	32283	11235	43518	20	12898	25985	36
23	890	128	6	3505	10680	2608	33556	11043	9900	8323	628	24	63474	55127	19624	74750	20	12240	33849	35
24	667	0	5	2716	7404	2044	19200	7399	6561	6290	324	22	39796	33483	12375	45858	18	13940	29414	35
25	332	0	2	1325	3693	990	9629	2641	2829	2614	125	9	17846	15224	6047	21271	16	5582	12092	31
26	851	0	7	3184	6443	2326	11302	2861	3177	6157	248	31	23776	17588	6900	24488	14	13645	27372	19
27	987	0	8	3979	7254	2983	10781	2897	3101	7518	227	38	24561	17006	6572	23578	14	14205	32815	16
28	80	0	1	317	731	236	1538	383	375	558	34	2	2889	2329	976	3305	15	1389	2619	20
29	81	0	0	288	919	207	2572	733	744	581	66	2	4697	4115	1655	5770	15	320	2015	21
30	268	0	3	1041	2508	770	5725	1424	1653	2056	181	16	11055	8982	3554	12536	15	4783	9430	19
31	190	148	2	924	2052	732	4524	1117	1292	1414	127	9	8481	7059	2797	9856	15	3419	7385	25
32	338	0	5	1466	2896	1123	4830	1222	1473	2650	187	33	10394	7712	3173	10884	14	6858	12890	15
33	185	0	2	701	1613	515	3263	846	1010	1391	138	13	6659	5256	2162	7418	14	3062	6243	19
34	346	0	3	1316	3014	967	5589	1519	1819	2521	322	12	11782	9249	4003	13252	12	4424	10863	18
35	435	0	3	1622	3443	1184	5782	1592	1892	3171	312	17	12766	9579	4085	13663	12	5831	13626	17
36	358	0	3	1314	2910	954	5417	1451	1679	2537	222	14	11319	8769	3672	12441	12	4352	10729	18
37	670	0	7	2397	5408	1720	11025	2599	3119	5066	340	44	22193	17083	6836	23919	13	10373	21202	14
38	261	0	2	1007	2206	745	4398	1063	1275	1870	176	9	8792	6912	2789	9701	14	3659	8462	23
39	408	0	3	1496	3371	1086	7001	1766	1929	2891	202	13	13802	10898	4360	15257	14	4610	11797	18
40	515	0	5	2048	4711	1528	9900	2661	2801	3659	265	26	19312	15627	6342	21969	12	8443	17135	21
41	270	0	2	1006	2263	734	4149	1118	1150	1807	94	9	8328	6512	2792	9304	12	3609	7686	16
42	214	0	2	859	1945	643	3788	986	976	1390	97	7	7245	5847	2524	8371	12	3300	6660	21
43	300	0	2	1105	3131	803	7524	1948	2111	2000	190	7	13781	11773	4971	16744	13	2222	7947	24
44	182	0	1	696	1938	513	4933	1222	1251	1288	156	4	8854	7562	3128	10690	14	1758	5129	22
45	1562	0	25	5828	10378	4241	11095	2982	3507	10961	314	137	28996	17899	7736	25635	10	33464	52682	11
46	773	0	8	2722	5456	1942	7860	2085	2437	5007	259	32	17680	12641	5455	18096	11	10612	21483	13
47	1174	0	15	4259	7039	3070	6320	1651	1855	7439	174	70	17509	10000	4279	14279	11	18354	34251	11
48	606	508	7	2868	5705	2254	9642	2092	2395	4222	512	38	18902	14642	6144	20785	7	12855	24821	18
49	617	187	8	2965	5660	2339	9065	2160	2334	4613	465	46	18682	14023	5713	19736	8	13734	26647	16
50	6291	892	126	23205	31894	16789	693	11	195	64087	285	712	65983	1184	284	1469	1	254920	312921	14
51	8638	19571	179	43909	55593	35092	690	0	222	66756	64	983	68715	976	81	1057	2	222016	379316	9
52	610	132	6	2374	4871	1758	5675	2208	2759	4000	325	20	14986	10966	5176	16142	8	8349	18314	16
53	432	132	4	1707	3371	1272	3850	1410	1852	2769	195	12	10089	7307	3393	10700	8	5843	12969	15
54	648	130	11	2051	3236	1392	1310	468	656	4549	59	55	7097	2493	1153	3646	8	13363	19965	9
55	1680	131	29	4813	7701	3104	3269	1054	1491	11453	130	150	17547	5944	2617	8561	7	32696	48583	8
56	598	858	11	2507	3298	1898	129	53	81	4420	13	57	4753	276	136	412	8	13727	22018	9
57	754	142	14	2184	3132	1416	64	0	17	5940	3	79	6103	84	5	89	0	16254	22516	8
58	700	363	12	2460	3743	1748	1459	528	672	4833	67	62	7620	2726	1274	3999	8	15014	23148	9
59	608	201	10	2078	3205	1460	1242	468	605	4293	66	54	6728	2381	1119	3500	8	13791	20337	10
60	659	0	9	2744	5334	2076	8326	2093	2174	4646	183	53	17474	12776	5317	18093	12	13687	23712	14
61	751	0	11	2953	5602	2191	8385	2039	2084	5398	207	69	18184	12716	5242	17959	12	15270	25700	12

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
62	4	Berkele	1103	139	3350	2083	5433	20	6	623	425	309	284	77	2	1719	250	252	271
63	4	Berkele	892	35	2593	937	3530	21	6	532	362	256	183	72	1	1406	63	0	209
64	4	Berkele	1719	564	5337	4543	9880	20	6	751	623	463	654	99	6	2596	689	502	492
65	4	Berkele	996	728	3745	4293	8038	20	7	481	373	286	619	67	6	1831	658	630	348
66	4	Berkele	1104	114	3085	2141	5225	21	6	516	429	308	292	75	2	1622	204	305	286
67	4	Berkele	795	81	2228	1531	3760	20	6	371	305	223	208	51	1	1160	142	213	205
68	4	Berkele	1660	625	5172	4162	9334	20	7	651	577	411	606	135	6	2386	653	445	386
69	4	Berkele	1567	135	4176	2560	6736	20	6	607	550	384	327	128	2	1998	245	350	326
70	4	Berkele	116	1823	3244	7202	10447	24	9	43	34	26	1135	10	14	1262	1611	697	390
71	4	Berkele	26	283	535	1026	1562	27	10	6	8	5	222	2	2	246	334	0	82
72	4	Berkele	94	252	658	1327	1985	29	11	41	33	23	218	8	2	326	336	184	91
73	4	Berkele	28	329	623	1562	2185	28	10	6	7	5	277	2	2	300	421	204	101
74	4	Berkele	424	1882	3614	6546	10160	25	9	176	137	102	928	27	14	1384	1823	464	320
75	4	Berkele	259	884	1832	3168	5000	25	9	106	86	63	441	17	7	720	897	241	160
76	4	Berkele	622	2683	5174	9282	14456	24	8	245	205	149	1291	37	20	1948	2579	629	448
77	4	Berkele	0	1804	2525	4986	7511	25	9	3	0	1	810	32	13	859	1367	253	222
78	4	Berkele	497	3501	6926	14653	21579	24	9	203	155	120	2273	32	27	2809	3435	1513	828
79	4	Berkele	573	2278	5105	9932	15037	24	9	236	180	141	1530	39	18	2142	2302	1109	589
80	4	Berkele	269	1471	3055	6252	9307	25	9	114	88	67	976	20	11	1276	1494	676	359
81	4	Berkele	0	1099	1526	2976	4502	24	8	2	0	1	485	14	8	509	746	145	130
82	4	Berkele	20	900	1264	2699	3962	24	8	5	4	3	384	1	7	404	765	119	103
83	4	Berkele	97	451	826	1575	2401	24	8	32	28	20	199	9	3	290	477	95	68
84	4	Berkele	0	402	556	1091	1648	23	8	1	0	0	167	5	3	176	272	52	46
85	4	Berkele	1350	212	3857	2719	6576	21	6	583	587	403	351	90	3	2017	381	341	324
86	4	Berkele	1054	108	2874	1813	4687	20	6	431	438	298	234	67	2	1470	190	233	238
87	4	Berkele	1638	123	4493	2849	7342	20	6	718	684	479	387	100	3	2371	224	411	391
88	4	Berkele	2085	313	5951	3783	9734	20	6	924	771	566	500	159	4	2924	536	409	461
89	4	Berkele	1742	187	4877	2934	7812	20	6	757	650	470	386	143	3	2411	328	356	379
90	4	Berkele	451	80	1333	979	2312	20	6	205	191	127	129	44	1	697	140	125	111
91	4	Berkele	341	239	1310	1608	2918	19	6	154	130	95	222	28	2	631	218	255	128
92	4	Berkele	872	751	3583	4506	8088	19	6	371	302	237	630	63	7	1610	650	631	327
93	4	Berkele	899	717	3494	4137	7632	18	6	389	306	247	580	57	6	1584	628	556	319
94	4	Berkele	1769	741	6129	4956	11084	24	7	954	707	510	727	154	7	3059	947	481	481
95	4	Berkele	507	431	2079	2334	4413	22	6	254	192	140	332	42	4	963	381	309	165
96	4	Berkele	731	322	2558	2385	4943	22	7	376	293	206	306	56	3	1241	334	386	201
97	4	Berkele	3091	333	9334	5519	14853	21	6	1147	994	802	736	381	6	4065	547	728	734
98	4	Berkele	3128	543	9829	6537	16366	22	6	1188	1019	836	877	421	7	4347	888	791	783
99	4	Berkele	2016	952	4655	3730	8384	21	6	201	134	109	555	247	8	1254	663	313	206
100	4	Berkele	2887	1456	6766	5984	12749	22	6	252	161	143	820	289	12	1677	853	353	285
101	4	Berkele	2499	1282	6327	7144	13471	21	6	225	147	124	989	238	11	1734	792	674	437
102	4	Berkele	569	1632	3854	7756	11610	23	7	65	41	33	1119	68	13	1338	1042	574	384
103	4	Berkele	1219	1330	4379	6236	10615	21	6	128	84	67	963	129	11	1382	940	679	382
104	4	Berkele	5340	319	11785	5353	17138	23	6	1696	861	579	655	763	5	4560	571	626	669
105	4	Berkele	1994	394	5470	4036	9506	19	6	817	660	498	555	206	5	2740	550	528	445
106	4	Berkele	561	16	1370	682	2052	20	6	237	192	144	92	57	1	722	26	104	107
107	4	Berkele	1640	68	3970	2083	6053	19	6	613	500	385	272	137	2	1908	118	288	308
108	4	Berkele	1684	413	5558	3703	9261	22	8	1141	859	603	524	103	4	3233	796	401	431
109	4	Berkele	1403	454	4943	4011	8954	20	7	900	665	483	603	76	4	2732	615	531	435
110	4	Berkele	1982	3067	10255	12224	22479	21	8	1133	759	635	1888	137	25	4577	2732	1071	637
111	4	Berkele	911	130	2717	1680	4398	20	6	458	331	240	221	62	2	1313	202	196	211
112	4	Oakland	378	99	1216	833	2049	20	6	220	169	111	118	37	1	656	130	94	93
113	4	Berkele	1428	214	4012	2496	6508	18	6	593	552	373	316	148	3	1985	388	257	279
114	4	Berkele	3079	278	8205	5401	13607	18	6	1045	1213	865	699	249	5	4075	553	713	688
115	4	Emeryvi	586	910	2708	4263	6970	22	7	163	260	182	517	31	7	1160	977	458	277
116	4	Emeryvi	2934	3265	11495	15853	27348	28	9	881	1207	958	2552	132	22	5751	3362	2048	1378
117	4	Emeryvi	539	1989	3986	7075	11061	23	8	146	219	157	990	28	13	1552	1924	422	413
118	4	Emeryvi	6404	1350	17008	16035	33043	22	6	1453	1626	1568	2054	251	17	6968	1658	1994	1983
119	4	Emeryvi	369	874	2088	3573	5661	22	7	97	159	106	371	18	7	757	946	296	179
120	4	Emeryvi	7640	839	18774	18860	37633	21	6	1434	1006	1497	2176	171	17	6301	1113	2079	2157
121	4	Emeryvi	2127	715	6441	7275	13716	20	6	542	716	592	909	93	8	2860	708	895	741
122	4	Emeryvi	603	1179	3190	5322	8512	21	7	153	211	166	698	24	8	1261	1112	532	355

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
62	276	0	2	1051	2770	773	6205	1649	1697	1880	171	8	11609	9721	4169	13890	13	3578	8252	26
63	186	0	1	459	1865	272	5528	1442	1450	1298	191	4	9912	8611	3606	12217	14	848	3532	24
64	613	0	6	2302	4898	1683	8835	2533	2618	4566	230	27	18809	14216	5759	19975	12	9844	19753	17
65	554	0	6	2196	4027	1636	5788	1455	1674	4377	175	33	13501	9092	3613	12705	13	9586	19029	13
66	293	0	2	1091	2712	796	5831	1821	1818	2118	244	7	11840	9715	3986	13701	12	2880	8620	25
67	208	0	1	770	1929	561	3896	1246	1279	1471	132	5	8029	6553	2811	9364	12	1972	5741	24
68	560	0	6	2049	4435	1483	7833	2167	2395	4220	384	40	17038	12779	5301	18079	11	9613	18601	15
69	327	0	2	1251	3249	921	7258	2265	2250	2329	432	10	14545	12206	4997	17203	11	3635	10072	27
70	1020	0	14	3732	4993	2698	499	132	180	8797	47	95	9751	859	329	1187	10	25499	40818	14
71	200	0	2	617	863	416	71	34	40	1981	13	13	2152	158	63	221	9	5621	8308	20
72	201	0	2	814	1140	611	555	243	199	2291	46	13	3345	1042	335	1376	15	5659	10609	22
73	253	0	2	981	1280	726	72	43	41	2743	14	16	2929	170	61	231	8	7057	12508	21
74	782	0	14	3404	4788	2607	2249	630	684	7495	103	94	11255	3666	1339	5005	12	29870	41976	16
75	372	0	7	1677	2397	1298	1264	417	420	3540	80	42	5763	2181	830	3011	12	14547	20346	16
76	1093	0	21	4769	6717	3655	2843	953	947	9931	171	122	14966	4914	1926	6840	11	40529	55457	15
77	671	0	13	2527	3387	1843	56	0	16	6602	158	84	6916	229	69	298	0	22042	30736	12
78	2045	0	27	7848	10657	5776	2374	675	820	17858	129	181	22037	3998	1525	5523	11	53722	87382	15
79	1388	0	18	5405	7548	4000	2739	796	999	12430	197	123	17284	4731	1804	6536	11	37683	61955	17
80	879	0	11	3420	4696	2530	1315	395	481	8116	107	80	10494	2298	870	3168	12	24670	40287	17
81	394	0	8	1423	1933	1021	30	0	9	3747	69	50	3905	108	31	139	0	11419	15990	10
82	296	0	7	1290	1694	987	55	13	21	2801	7	41	2937	95	35	130	6	11831	15381	13
83	163	0	3	806	1096	640	314	115	125	1583	47	22	2206	602	261	863	9	7414	9781	16
84	133	0	3	506	682	370	13	0	3	1307	26	18	1368	43	11	54	0	4219	5872	10
85	342	0	3	1391	3408	1046	6160	2600	2446	2622	317	13	14157	11522	5022	16544	12	5372	11990	25
86	228	0	2	890	2360	660	4308	1821	1716	1684	251	8	9788	8096	3676	11772	11	2597	6928	24
87	390	0	3	1419	3790	1026	7467	2964	2824	2850	301	11	16416	13556	5886	19442	12	3066	10606	25
88	476	0	4	1887	4811	1406	9439	3141	3158	3490	393	18	19640	16131	7075	23206	11	7403	15583	24
89	379	0	3	1444	3855	1062	7952	2710	2654	2742	383	13	16455	13700	5928	19628	11	4470	11380	24
90	127	0	1	504	1201	376	2083	825	732	922	137	4	4703	3778	1666	5443	12	1885	4154	24
91	207	0	2	809	1440	601	1519	500	505	1414	64	9	4011	2588	1171	3759	11	3113	6449	13
92	579	0	7	2194	3804	1608	3705	1164	1234	3923	162	38	10225	6265	2814	9079	10	9237	17551	12
93	517	0	6	2026	3610	1503	3838	1116	1261	3478	124	28	9846	6340	2870	9210	10	8927	16079	12
94	667	0	7	2583	5642	1909	10192	2981	2969	5059	343	39	21582	16484	6852	23336	13	15745	27295	21
95	297	0	4	1155	2119	854	2559	752	752	2109	91	19	6283	4155	1815	5970	12	6113	10656	14
96	282	0	3	1206	2447	921	3902	1253	1146	2042	115	15	8473	6416	2729	9145	13	5552	11316	17
97	740	20	6	2774	6839	2028	12229	4322	4312	4660	725	21	26269	21589	9647	31236	10	8456	23400	25
98	861	20	7	3351	7698	2483	12866	4421	4670	5854	821	30	28662	22779	9894	32673	10	13552	29826	25
99	463	0	8	1653	2907	1183	2670	509	612	3316	466	44	7617	4257	1826	6083	3	9735	15090	10
100	694	0	12	2196	3873	1490	3507	662	815	4916	555	69	10523	5539	2258	7797	3	13563	21082	9
101	910	0	11	2824	4558	1903	3096	623	715	5960	453	54	10901	4886	1981	6867	3	12731	24428	10
102	1019	0	13	3032	4370	2000	812	168	192	6827	127	66	8192	1300	554	1853	3	17768	29943	11
103	873	0	11	2885	4267	2001	1662	331	381	5707	236	52	8369	2610	1105	3716	3	14182	25115	11
104	634	196	5	2701	7261	2062	20289	4473	3750	4819	1645	19	34995	30156	11237	41393	8	9248	25255	29
105	540	0	5	2067	4807	1522	8472	2994	2964	3884	475	23	18813	14906	6460	21366	11	8463	19266	21
106	92	0	1	330	1052	237	2261	940	884	653	123	2	4862	4208	1885	6092	11	374	2642	23
107	271	0	2	987	2896	714	6094	2190	2137	1785	276	5	12487	10697	4829	15526	9	1808	7894	27
108	489	0	4	2122	5354	1628	11820	4712	4072	4393	384	20	25400	20988	8477	29465	18	12158	22749	29
109	580	0	4	2166	4897	1582	9724	2999	2949	4499	207	19	20397	15879	6455	22334	16	9568	20553	21
110	1613	0	26	6078	10654	4440	11964	3134	3554	12479	329	166	31626	18982	7817	26799	14	42324	63196	14
111	215	0	2	825	2138	609	4864	1335	1274	1482	190	8	9153	7663	3185	10849	12	2781	6428	21
112	111	0	1	429	1085	317	2170	667	596	790	127	5	4354	3559	1552	5111	14	1772	3555	18
113	304	0	3	1231	3215	925	6032	2106	1983	2119	514	14	12768	10635	4783	15418	11	5099	10061	24
114	695	0	5	2654	6729	1954	10442	5232	4998	5104	1019	23	26819	21691	9872	31563	10	6032	19219	22
115	429	0	7	2148	3308	1711	1627	1000	1060	3813	180	37	7717	3867	1911	5777	10	14346	21858	16
116	2160	0	22	8971	14722	6789	11363	7470	7841	25857	1392	151	54074	28066	10512	38578	13	58115	111235	18
117	786	0	13	3557	5109	2759	1528	821	941	7556	176	70	11092	3466	1669	5135	10	29385	40711	15
118	2007	0	17	7660	14628	5636	17128	7524	9988	16226	1700	89	52655	36340	15141	51480	8	25728	69738	19
119	309	0	7	1738	2494	1422	961	562	607	2727	104	40	5001	2234	1143	3377	9	14319	19517	16
120	2249	0	17	7616	13917	5349	17653	5818	8795	15702	1102	66	49135	33367	12219	45586	6	17228	62254	21
121	870	43	8	3265	6124	2387	6022	2976	3340	6430	483	34	19284	12820	5609	18430	9	10256	26627	14
122	599	0	8	2606	3867	1999	1600	824	923	4981	141	42	8510	3488	1600	5088	8	16376	25908	14

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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124	4	Emeryvi	387	529	1728	2675	4403	21	7	102	151	112	334	19	4	722	531	315	184
125	4	Emeryvi	1578	646	5348	7347	12695	22	6	353	410	404	965	94	7	2234	545	1134	741
126	4	Emeryvi	4633	818	11986	13418	25403	22	6	798	519	945	1601	250	12	4125	776	1450	1448
127	4	Oakland	3142	2776	13273	13633	26906	29	11	2367	1776	1261	1993	89	24	7510	3524	2109	846
128	4	Oakland	788	45	2197	1208	3405	20	6	430	345	240	166	42	1	1225	81	180	180
129	4	Oakland	980	268	2988	2090	5078	20	6	483	379	282	305	45	3	1498	328	215	235
130	4	Oakland	1952	404	5751	3946	9697	20	6	943	727	551	529	84	5	2839	632	414	450
131	4	Oakland	173	36	543	448	991	20	6	89	86	56	60	11	0	302	65	69	51
132	4	Oakland	1565	466	5018	3669	8687	21	7	807	626	475	518	74	5	2505	579	414	407
133	4	Oakland	1810	300	5520	3860	9379	21	6	974	749	557	531	80	4	2896	512	533	480
134	4	Oakland	741	1988	5288	8628	13915	22	8	425	306	241	1322	32	15	2341	1902	938	525
135	4	Oakland	587	772	2926	4021	6947	21	7	299	226	181	584	23	6	1320	634	571	289
136	4	Oakland	285	213	1113	1292	2406	22	8	162	129	94	183	14	2	583	233	211	114
137	4	Oakland	493	103	1584	1241	2825	22	7	294	231	152	166	24	1	868	189	179	146
138	4	Oakland	502	141	1688	1447	3135	22	7	297	235	154	205	25	2	918	201	219	163
139	4	Oakland	313	114	1062	823	1885	22	7	188	149	97	115	16	1	565	161	89	86
140	4	Oakland	1390	325	4369	3516	7885	21	7	701	501	378	474	51	4	2109	508	446	402
141	4	Oakland	1191	129	3254	2235	5489	20	6	480	444	295	294	45	2	1560	215	319	283
142	4	Oakland	1242	112	3352	2095	5447	20	6	521	478	318	275	53	2	1647	192	291	278
143	4	Oakland	2038	557	5823	4313	10136	20	6	800	752	519	562	85	6	2724	724	439	427
144	4	Oakland	1041	123	2783	1832	4616	19	6	445	432	290	236	48	2	1452	232	237	226
145	4	Oakland	1833	110	4688	2924	7612	19	6	724	678	471	386	77	3	2339	220	418	416
146	4	Oakland	1898	80	4788	2938	7726	18	5	709	677	473	383	83	2	2327	157	432	421
147	4	Oakland	954	157	2539	1874	4413	19	6	343	330	234	199	40	2	1148	286	213	215
148	4	Oakland	809	436	2586	2303	4889	19	6	306	309	211	306	36	4	1173	446	208	199
149	4	Oakland	2329	338	6463	4368	10832	19	6	958	966	656	526	100	5	3211	618	515	532
150	4	Oakland	884	79	2362	1476	3837	18	5	348	340	237	181	37	1	1144	142	184	198
151	4	Oakland	1185	371	3095	2687	5782	20	6	311	354	245	313	50	4	1276	399	274	239
152	4	Oakland	2733	355	6421	4914	11335	19	6	642	777	566	574	110	5	2675	469	612	556
153	4	Oakland	655	1159	3092	4431	7522	21	8	180	224	159	474	32	11	1079	1148	351	162
154	4	Oakland	3340	637	8675	8318	16993	18	5	774	983	737	856	149	8	3506	844	821	724
155	4	Oakland	0	112	299	295	594	28	11	0	0	0	59	110	1	170	128	8	0
156	4	Oakland	0	5	145	6	151	26	8	0	0	0	1	95	0	96	1	0	0
157	4	Oakland	65	667	1213	2711	3924	20	8	21	25	15	343	5	6	415	677	271	113
158	4	Oakland	2861	292	7241	5305	12546	22	7	903	486	596	520	161	5	2672	462	553	617
159	4	Oakland	1478	525	4388	3667	8054	22	7	553	548	353	398	76	6	1935	601	382	341
160	4	Oakland	0	301	493	738	1230	25	10	1	0	0	145	41	2	190	299	0	0
161	4	Oakland	0	89	185	233	418	24	9	0	0	0	43	41	1	85	96	5	0
162	4	Oakland	0	437	942	1344	2286	42	25	1	0	0	227	47	6	281	447	0	0
163	4	Oakland	0	482	987	1437	2424	38	22	1	0	0	250	47	6	304	495	0	0
164	4	Oakland	0	810	3522	4617	8140	50	33	2	0	0	341	41	30	414	736	79	73
165	4	Oakland	0	24	337	318	655	85	62	0	0	0	11	40	3	54	22	1	0
166	4	Oakland	1204	41	3008	1818	4826	22	7	414	394	269	207	57	1	1343	75	247	251
167	4	Oakland	292	155	883	761	1644	22	8	105	106	70	53	18	2	354	159	65	60
168	4	Oakland	1252	0	3032	1184	4216	24	7	418	486	274	211	73	1	1463	0	0	262
169	4	Oakland	0	258	790	1022	1811	46	29	1	0	0	142	40	6	189	243	0	17
170	4	Oakland	0	368	2054	2648	4703	58	39	1	0	0	151	40	18	210	376	83	29
171	4	Oakland	0	470	4035	4725	8760	70	49	1	0	0	255	40	37	333	427	60	11
172	4	Oakland	2465	550	6953	5706	12659	20	6	916	867	543	631	124	7	3087	763	704	562
173	4	Oakland	108	462	1480	4151	5631	18	7	33	37	21	498	6	4	600	529	736	272
174	4	Oakland	1426	249	3713	2762	6475	21	7	351	482	331	315	67	3	1549	322	272	282
175	4	Oakland	395	258	1252	1380	2632	20	6	79	114	85	162	16	2	458	231	163	85
176	4	Oakland	900	38	2146	1333	3479	21	6	216	309	204	150	45	1	925	70	172	173
177	4	Oakland	1610	189	3744	2919	6663	20	5	210	375	276	298	62	3	1223	288	291	323
178	4	Oakland	534	2930	5538	10221	15759	23	8	213	184	138	1189	25	26	1776	3044	588	318
179	4	Oakland	3127	240	7569	5465	13034	20	5	635	955	759	619	118	5	3092	422	685	702
180	4	Oakland	2775	613	7119	5608	12727	20	6	429	750	571	652	111	7	2520	775	491	543
181	4	Oakland	550	285	1756	1693	3449	20	5	126	154	151	239	16	3	689	247	137	172
182	4	Oakland	990	262	2928	2922	5849	20	5	245	270	272	368	29	3	1188	330	354	319
183	4	Oakland	2616	344	6903	4837	11740	17	5	539	600	527	523	97	5	2292	522	492	509

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
123	378	0	6	1806	2996	1422	2115	1062	1278	3329	189	30	8003	4643	2180	6823	8	10252	17159	13
124	288	0	4	1323	2045	1030	1016	580	646	2418	106	21	4786	2348	1113	3460	9	7721	12595	15
125	978	0	7	3405	5639	2420	4159	1914	2521	7616	624	37	16871	9218	3874	13092	8	8529	29760	13
126	1667	0	12	5354	9479	3675	10289	3382	5966	12734	1627	60	34058	21264	7753	29017	6	12791	48356	16
127	1706	0	24	8209	15719	6479	29977	15936	11967	22481	350	179	80890	58230	18971	77201	25	60831	118443	22
128	167	0	1	609	1833	441	4376	1374	1307	1134	143	4	8337	7199	3105	10304	13	976	4164	22
129	284	0	3	1065	2563	778	5011	1601	1534	2094	125	15	10380	8272	3508	11780	12	4249	8752	16
130	503	0	5	2004	4844	1496	9795	2873	2939	3506	215	23	19352	15822	6761	22584	12	8184	16254	20
131	60	0	0	246	548	185	835	362	322	406	41	2	1969	1561	726	2287	13	888	2065	25
132	490	0	5	1896	4401	1401	8220	2737	2702	3629	234	30	17551	13893	5946	19838	13	8434	16967	18
133	520	0	4	2050	4945	1525	10336	3220	3157	3729	217	20	20678	16930	7041	23970	13	7434	17368	25
134	1184	0	15	4564	6905	3365	4410	1524	1501	9932	127	98	17593	7563	3107	10670	14	28730	47422	14
135	546	0	6	2047	3367	1495	3151	1115	1088	4321	96	39	9810	5450	2243	7693	13	9661	19629	13
136	166	0	2	726	1309	559	1678	669	606	1447	63	7	4469	3015	1244	4259	15	3509	7399	16
137	163	0	1	678	1546	514	3065	1094	948	1262	130	5	6504	5237	2130	7367	15	2702	6264	26
138	201	0	2	785	1703	582	3122	1161	986	1589	137	8	7003	5406	2173	7579	15	2930	7334	21
139	107	0	1	444	1010	337	1939	729	602	874	81	7	4230	3350	1374	4724	15	2320	4428	20
140	463	0	4	1822	3931	1356	7121	2244	2102	3292	231	20	15010	11698	4854	16552	12	7180	15816	22
141	295	0	2	1115	2675	817	4921	1950	1643	2031	174	10	10728	8688	3749	12437	10	2901	8599	22
142	276	0	2	1039	2686	761	5201	2042	1759	1898	214	9	11123	9215	4039	13254	11	2549	7876	23
143	520	0	6	2117	4842	1591	8241	2949	2855	3853	394	36	18329	14439	6258	20698	10	9950	18335	18
144	233	0	2	930	2382	695	4341	1592	1546	1567	186	8	9240	7665	3535	11200	11	3205	7203	26
145	393	0	3	1449	3788	1053	7413	2787	2672	2783	374	10	16040	13247	5760	19007	10	3153	10915	29
146	385	0	2	1397	3724	1010	6994	2630	2536	2621	417	9	15207	12578	5750	18328	10	2173	9549	27
147	204	0	2	921	2069	714	3402	1235	1252	1353	210	11	7462	6099	2814	8913	9	4109	7892	26
148	279	0	4	1137	2310	854	2971	1196	1130	2070	187	24	7578	5484	2551	8035	10	6368	10438	15
149	522	0	5	2192	5403	1664	9467	3836	3636	3705	495	24	21163	17434	7873	25307	11	7798	17447	23
150	183	0	1	708	1852	524	3268	1233	1223	1190	189	5	7108	5913	2837	8750	10	1716	5046	22
151	290	0	4	1206	2482	912	3293	1374	1354	2153	318	22	8514	6340	2758	9097	8	5931	11212	16
152	566	0	5	2208	4883	1637	6814	3021	2890	3685	674	23	17107	13399	5959	19359	7	6830	17811	19
153	397	0	11	2068	3147	1661	1993	973	886	3343	234	67	7495	4085	1734	5820	9	16859	22767	15
154	808	100	8	3304	6810	2489	7810	3844	3641	5317	841	34	21486	16134	7442	23577	7	11804	26700	19
155	46	0	1	183	353	136	4	0	1	544	1215	6	1770	1220	233	1453	0	2013	2493	18
156	1	0	0	3	99	1	0	0	0	5	746	0	752	746	171	917	0	22	28	4
157	306	0	6	1373	1788	1061	234	101	91	2644	38	34	3143	464	189	653	10	10162	14949	15
158	597	0	5	2234	4906	1632	12037	3609	4084	4759	1436	26	25949	21164	6715	27879	10	7507	22204	26
159	380	0	6	1710	3645	1324	6720	2814	2263	3244	645	32	15718	12441	4652	17093	12	9179	17628	17
160	113	0	2	414	603	299	11	0	3	1264	424	19	1720	437	85	522	0	4850	5811	16
161	33	0	1	136	221	102	3	0	1	357	347	5	713	351	75	426	0	1450	1743	16
162	179	0	6	632	913	447	15	0	4	2347	545	193	3104	564	97	661	0	7814	9825	18
163	196	0	6	697	1001	495	17	0	4	2249	486	182	2938	508	96	604	0	8177	10089	17
164	271	0	31	1189	1604	887	26	0	7	3250	376	1139	4799	409	67	477	0	12383	17652	15
165	8	0	3	34	87	23	1	0	0	90	380	185	656	381	62	442	0	342	617	14
166	214	0	1	788	2131	573	5086	2508	1937	1918	526	7	11981	10057	3553	13610	11	1188	7416	29
167	54	0	2	341	695	285	1247	681	504	475	158	10	3075	2590	945	3535	12	2509	4070	16
168	223	0	1	487	1950	262	5078	2882	1928	1900	641	5	12434	10530	3852	14381	11	0	4571	0
169	111	0	6	377	565	260	9	0	2	1343	436	206	1996	447	82	529	0	4038	5461	16
170	130	0	19	636	846	487	13	0	3	1320	407	815	2558	424	82	506	0	6120	9183	17
171	205	0	39	741	1074	497	16	0	4	2397	432	1936	4785	452	82	534	0	7184	12011	15
172	618	0	7	2653	5741	2028	10518	3639	3203	4643	812	33	22848	18172	7158	25330	10	11344	24469	21
173	506	0	4	2047	2647	1537	326	133	122	3690	36	20	4328	618	281	899	8	7799	18321	17
174	303	0	3	1182	2731	876	4139	2651	2163	2701	459	19	12134	9413	3740	13153	9	4999	11612	20
175	140	0	2	621	1079	479	907	510	456	1094	107	14	3088	1980	865	2846	7	3350	5791	13
176	152	0	1	568	1493	415	2540	1581	1271	1204	311	4	6912	5704	2324	8028	9	998	4710	26
177	287	0	3	1192	2415	902	2682	1691	1364	1958	298	13	8005	6035	2693	8728	5	4083	10048	22
178	994	0	27	4971	6747	3950	2138	760	732	7669	157	162	11618	3787	1623	5410	10	44556	56329	15
179	601	0	5	2415	5506	1809	6604	3725	3687	3767	618	19	18419	14634	6952	21585	7	5662	17922	24
180	589	0	7	2406	4926	1809	4741	3019	2660	3888	504	40	14850	10923	5255	16178	6	11167	21438	18
181	201	0	3	760	1449	556	1271	556	634	1274	65	10	3809	2525	1234	3759	7	3478	6563	12
182	345	0	3	1352	2540	1004	2509	1054	1229	2072	120	16	7000	4912	2294	7206	7	4624	10810	18
183	485	0	5	2014	4305	1523	5412	2220	2175	2771	461	23	13061	10268	4861	15129	6	7641	16195	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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185	4	Oakland	2139	1279	6961	8643	15604	20	5	409	461	514	993	58	13	2449	998	1238	601
186	4	Oakland	2467	720	6822	6216	13038	20	5	476	596	598	811	81	9	2571	670	661	656
187	4	Oakland	1373	1049	4986	6847	11832	20	6	308	394	361	864	49	10	1987	860	1050	478
188	4	Oakland	1395	5174	11371	21454	32825	21	7	333	403	379	3042	38	40	4235	4332	1568	1045
189	4	Oakland	1071	311	2958	2553	5511	20	5	230	283	269	335	36	4	1157	303	263	270
190	4	Oakland	838	291	2411	2257	4668	20	5	190	249	219	301	31	3	994	289	253	230
191	4	Oakland	2302	605	5756	4678	10434	18	5	398	608	446	528	93	7	2080	575	482	428
192	4	Oakland	2757	594	6741	5147	11888	19	6	600	757	535	631	111	7	2641	709	519	466
193	4	Oakland	2869	9	6102	3447	9550	18	5	614	743	551	370	111	2	2391	13	506	464
194	4	Oakland	1446	426	4356	3345	7700	18	6	516	606	411	416	71	5	2026	487	364	315
195	4	Oakland	1240	194	3493	2468	5961	18	5	433	481	338	276	56	3	1587	276	303	255
196	4	Oakland	1555	2086	6995	8473	15469	19	7	532	506	427	1066	68	19	2618	1870	737	361
197	4	Oakland	1192	2054	6096	7828	13924	19	7	408	372	323	1017	51	18	2190	1815	549	291
198	4	Oakland	921	404	3204	2781	5984	19	6	436	339	267	402	47	4	1494	391	325	283
199	4	Oakland	575	62	1738	1332	3071	19	6	270	207	155	151	28	1	812	104	220	160
200	4	Oakland	746	190	2369	1727	4096	19	6	329	234	196	206	33	2	1000	218	194	183
201	4	Oakland	2683	644	8430	7140	15569	18	6	1124	653	624	815	96	8	3320	556	694	715
202	4	Oakland	682	78	2058	1442	3501	19	6	342	257	198	175	36	1	1011	140	223	183
203	4	Oakland	515	331	1989	2403	4391	18	6	238	188	146	300	24	3	898	265	441	186
204	4	Oakland	742	200	2362	1796	4158	18	6	345	286	203	195	43	2	1074	249	211	186
205	4	Oakland	954	154	2901	2085	4986	18	5	440	368	263	224	57	2	1355	265	263	240
206	4	Oakland	983	1436	4948	8224	13172	18	6	447	364	272	938	52	12	2086	1244	849	435
207	4	Oakland	1250	836	4974	7929	12904	18	6	567	461	334	813	64	8	2248	729	1249	517
208	4	Oakland	1121	1560	5558	8945	14503	19	7	571	457	337	1140	63	12	2580	1437	998	540
209	4	Oakland	1480	523	5276	5284	10561	19	6	855	717	524	760	58	6	2920	716	859	592
210	4	Oakland	1636	1064	6326	7671	13997	18	6	848	669	521	956	56	11	3061	921	1471	626
211	4	Oakland	1564	633	5496	5412	10908	19	6	824	640	515	764	54	7	2803	777	762	595
212	4	Oakland	611	3771	7584	13949	21534	21	8	356	235	205	1968	25	30	2819	2868	514	449
213	4	Oakland	3059	2666	13405	15561	28966	19	6	1692	1133	980	2024	123	26	5979	2306	2437	1087
214	4	Oakland	3397	3072	14509	19971	34480	19	5	1182	796	833	2352	89	30	5282	2163	2953	1459
215	4	Oakland	2286	181	6863	5119	11982	20	5	1079	815	666	644	101	5	3310	320	794	719
216	4	Oakland	2927	789	9942	10041	19983	19	5	1262	949	822	1320	119	10	4482	956	1481	1148
217	4	Oakland	912	2239	5543	8192	13735	20	6	425	292	260	1336	39	14	2365	1807	576	630
218	4	Oakland	1462	199	4504	3491	7995	20	5	720	541	431	439	67	3	2202	358	503	459
219	4	Oakland	10	8763	12027	24554	36581	22	7	9	1	5	3760	1	57	3833	3601	0	1091
220	4	Oakland	291	774	1865	3477	5341	21	6	65	69	87	403	12	5	642	506	168	210
221	4	Oakland	2240	1191	7409	8639	16047	20	5	443	347	560	1135	42	12	2538	742	631	876
222	4	Oakland	1081	5821	10519	20810	31329	22	7	222	174	302	2621	40	38	3397	3025	384	1092
223	4	Oakland	1084	3942	8208	15735	23943	22	7	214	181	292	1957	39	25	2708	2182	515	937
224	4	Oakland	1375	4634	9830	18585	28415	22	7	267	200	365	2236	53	29	3149	2413	570	1137
225	4	Oakland	247	3204	5120	10408	15528	23	7	26	39	55	1414	4	23	1561	1474	85	376
226	4	Oakland	2456	5094	12617	21747	34364	22	7	262	271	485	2677	38	43	3776	2980	977	889
227	4	Oakland	131	2068	3337	6308	9644	24	8	11	22	29	837	3	17	919	987	0	90
228	4	Oakland	1371	2466	6139	11298	17437	21	6	128	115	261	1170	36	20	1730	1245	597	630
229	4	Oakland	2530	1485	7391	9202	16593	20	6	271	283	491	1189	37	15	2286	900	512	837
230	4	Oakland	38	1467	2357	5798	8154	21	6	2	6	8	740	1	10	768	693	207	287
231	4	Oakland	1722	694	4755	6207	10962	20	5	186	156	332	715	19	7	1415	452	482	661
232	4	Oakland	520	11270	16385	35689	52073	23	7	85	95	147	3520	27	86	3961	4625	301	1261
233	4	Oakland	2226	8234	15948	28422	44370	23	8	334	212	574	2628	116	60	3923	4067	339	1214
234	4	Oakland	577	2045	4329	8551	12879	22	7	95	115	155	1121	19	13	1518	1174	301	528
235	4	Oakland	1191	753	3775	4482	8257	21	6	204	231	320	490	39	7	1292	496	277	394
236	4	Oakland	596	2775	5484	9857	15341	24	8	110	119	172	1255	19	21	1696	1673	168	323
237	4	Oakland	1407	316	3638	3259	6897	20	5	254	277	381	428	47	4	1390	364	357	414
238	4	Oakland	2125	1502	6913	8809	15722	19	5	276	235	447	926	14	15	1912	803	578	733
239	4	Oakland	1826	3611	9170	15842	25012	21	6	227	232	389	1706	12	29	2595	1754	789	815
240	4	Oakland	274	977	2073	4535	6608	21	6	26	80	76	428	5	9	623	632	279	204
241	4	Oakland	1456	2246	6872	10487	17359	20	6	204	252	329	1301	12	20	2117	1556	991	589
242	4	Oakland	1857	1087	5909	7597	13506	20	5	250	178	406	890	26	10	1760	618	565	699
243	4	Oakland	970	937	3611	5813	9424	20	6	143	155	239	520	14	9	1080	559	536	400
244	4	Oakland	23	1001	1447	2611	4057	24	8	8	7	6	381	1	8	412	827	5	35

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
184	491	0	5	2041	4315	1545	5090	2167	2030	2814	508	20	12629	9795	4788	14583	7	8284	16341	23
185	886	0	13	3736	6185	2837	4131	1726	2134	5141	251	76	13460	8243	3960	12203	6	14083	27759	11
186	737	0	9	2733	5304	1987	4805	2200	2537	4304	351	49	14245	9893	4815	14708	6	9690	21235	13
187	778	0	10	3177	5164	2388	3134	1357	1612	4742	218	56	11120	6321	3036	9358	7	12104	23823	12
188	2568	592	40	10145	14380	7537	3349	1409	1768	17103	200	223	24051	6725	3156	9881	7	62506	91857	12
189	309	0	4	1149	2306	837	2323	1041	1205	1881	169	20	6639	4739	2265	7003	7	4262	8950	14
190	281	0	3	1056	2050	772	1904	894	1029	1728	152	18	5724	3978	1898	5875	7	4024	8290	14
191	487	0	7	1978	4058	1484	3998	2165	2012	3024	434	34	11667	8609	4238	12847	6	7862	16179	13
192	581	0	7	2283	4924	1694	6697	3047	2848	4229	665	39	17526	13258	5704	18962	7	9609	19718	16
193	380	0	2	1365	3757	983	6361	2924	2848	2470	656	8	15267	12790	5658	18448	6	143	9017	16
194	380	0	5	1549	3575	1165	5076	2209	2163	2782	381	23	12634	9829	4568	14398	10	6774	13384	16
195	266	0	3	1103	2690	835	4274	1638	1712	1756	299	13	9692	7923	3671	11593	9	3709	8573	19
196	908	0	19	3895	6514	2968	5531	2020	2314	7169	337	119	17490	10202	4416	14618	9	26275	38214	13
197	863	0	19	3537	5727	2655	4128	1385	1681	6579	272	117	14163	7467	3286	10752	9	25596	35480	12
198	376	0	4	1378	2872	998	4257	1353	1371	2599	234	20	9834	7215	3152	10368	11	5182	11041	13
199	160	0	1	645	1457	484	2585	808	813	979	153	4	5342	4359	1894	6253	11	1302	4529	21
200	201	0	2	798	1798	595	3101	873	942	1243	180	12	6351	5096	2240	7335	10	2816	6170	15
201	824	0	8	2797	6117	1965	11533	2611	3014	5001	544	33	22736	17703	7163	24866	9	7772	20800	12
202	179	0	1	727	1738	547	3283	1098	1096	1212	183	5	6876	5660	2424	8084	12	1785	5441	23
203	286	0	3	1181	2079	891	2266	743	741	1890	110	17	5768	3861	1724	5585	11	3470	8608	10
204	190	0	2	838	1912	645	3266	999	996	1193	239	10	6703	5500	2488	7988	11	3195	6569	16
205	222	0	2	992	2347	767	4071	1240	1248	1338	298	8	8204	6857	3145	10002	10	3407	7529	22
206	840	120	12	3499	5585	2647	4360	1300	1362	5717	275	65	13080	7297	3176	10473	11	17112	29524	12
207	794	122	8	3419	5667	2616	5703	1788	1775	5285	368	43	14963	9635	4030	13665	11	9981	25730	12
208	1010	129	12	4126	6706	3104	5796	1893	1936	7928	345	69	17967	9969	4130	14100	13	19766	36197	13
209	747	0	6	2920	5840	2167	8402	3018	3019	5207	363	30	20037	14801	6330	21130	14	9443	23334	18
210	887	0	11	3916	6976	3018	8132	2586	2750	6045	339	57	19908	13807	5983	19790	12	12243	29328	12
211	741	0	7	2883	5686	2134	8238	2676	2866	5112	319	35	19246	14099	5931	20030	13	10252	23263	16
212	1668	0	30	5529	8348	3830	3399	862	1024	11745	137	187	17353	5422	2301	7723	13	45079	59899	12
213	1860	0	27	7716	13695	5830	17358	4490	5183	12824	870	173	40897	27900	11228	39128	13	32302	61693	12
214	2147	0	30	8752	14034	6575	11672	2944	3456	11898	405	147	30521	18477	8059	26536	8	30801	63020	10
215	641	0	5	2479	5789	1833	10278	2929	3222	3831	448	17	20724	16876	7398	24274	11	4431	16868	24
216	1295	0	10	4890	9372	3585	12005	3300	3740	7286	539	40	26910	19584	8731	28315	10	13241	33834	17
217	1082	0	14	4109	6474	3013	4176	1086	1277	8209	233	57	15040	6773	2858	9631	11	25127	37576	11
218	433	0	3	1757	3959	1320	6893	1943	2130	2664	314	14	13958	11280	4911	16191	11	4942	13005	25
219	3042	0	57	7791	11624	4692	134	2	52	19231	2	256	19675	189	13	202	20	64361	84223	7
220	353	0	5	1243	1884	884	587	254	339	2048	46	20	3294	1226	636	1862	6	8464	12151	11
221	1025	0	12	3286	5824	2249	4805	1587	2228	5712	176	47	14555	8796	3869	12665	6	11939	25280	10
222	2173	0	38	6712	10109	4501	2358	746	1213	13589	153	149	18209	4471	2012	6483	6	54406	72665	9
223	1705	0	25	5364	8072	3634	2248	790	1158	10227	151	95	14670	4348	1990	6338	6	38575	54433	10
224	1998	0	29	6148	9297	4120	2870	942	1480	12163	212	110	17778	5505	2450	7954	6	44586	64335	10
225	1148	0	23	3107	4668	1936	287	163	226	7275	15	115	8081	691	336	1027	4	26592	34580	8
226	2171	0	44	7060	10836	4846	3160	1407	2141	13993	168	248	21117	6876	2958	9834	4	52572	76956	10
227	685	0	17	1780	2699	1078	120	85	124	4377	14	101	4822	343	173	516	4	17299	20792	8
228	1020	0	20	3512	5242	2472	1471	606	1051	5999	146	89	9362	3274	1494	4768	3	21315	33230	9
229	1053	0	15	3316	5602	2249	3050	1390	2030	6170	164	73	12876	6634	3032	9666	4	14218	27653	10
230	642	0	10	1838	2606	1186	24	18	33	3697	4	42	3818	79	42	121	3	12003	17777	8
231	738	0	7	2340	3755	1595	2128	848	1383	3959	85	23	8427	4445	1974	6419	4	7369	18828	11
232	3223	0	86	9496	13457	6187	913	406	603	19529	108	413	21971	2029	943	2972	6	86704	110532	8
233	2790	0	61	8470	12393	5620	3845	1416	2527	17829	472	317	26405	8260	3477	11737	5	76950	99894	9
234	955	0	13	2971	4489	2003	955	485	598	5996	74	48	8155	2111	1060	3171	6	20796	31137	10
235	450	0	7	1624	2916	1167	2065	1022	1312	2665	164	30	7258	4563	2205	6768	6	8572	15616	11
236	1048	0	22	3235	4931	2165	1098	535	726	7116	75	131	9681	2435	1162	3597	6	30612	39467	11
237	394	0	4	1534	2924	1136	2633	1295	1662	2455	186	13	8245	5777	2676	8453	6	5695	13357	18
238	870	0	15	3000	4912	2114	3184	1291	1656	4609	58	58	10856	6189	2819	9007	4	12508	23897	8
239	1445	0	29	4831	7426	3358	2695	1209	1418	8425	50	135	13932	5373	2491	7864	4	30109	46656	8
240	381	0	9	1503	2127	1114	256	289	292	2092	16	36	2982	853	513	1366	5	9981	14661	10
241	1101	0	20	4257	6375	3136	2326	1203	1266	6493	45	103	11437	4840	2292	7132	5	22921	36818	10
242	870	0	10	2762	4523	1882	2876	1135	1638	4741	99	39	10528	5749	2520	8268	4	10080	22921	9
243	505	0	9	2009	3089	1496	1607	789	995	2841	53	34	6319	3444	1604	5049	5	8866	16883	9
244	279	0	8	1154	1565	867	61	20	29	2153	4	50	2317	114	55	170	7	12770	14519	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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246	4	Oakland	23	260	586	1572	2158	21	6	7	8	6	231	1	2	256	251	203	105
247	4	Oakland	88	347	787	1603	2391	22	7	35	30	25	233	5	3	330	331	162	96
248	4	Oakland	550	1432	3696	6163	9859	23	7	225	147	151	909	29	11	1472	1140	542	368
249	4	Oakland	401	899	2336	3403	5739	22	7	170	143	118	385	15	8	838	734	265	146
250	4	Oakland	43	891	1610	3957	5567	25	10	13	18	11	608	2	6	660	845	479	242
251	4	Oakland	70	106	325	459	783	23	8	29	28	16	63	4	1	141	105	56	21
252	4	Oakland	228	267	1099	1996	3095	22	8	98	81	53	228	13	3	476	256	378	148
253	4	Oakland	0	194	227	453	680	26	10	0	0	0	30	3	2	36	194	5	0
254	4	Oakland	0	253	2184	2573	4757	74	51	1	0	0	129	4	20	154	274	14	0
255	4	Oakland	10270	1357	27236	17385	44620	26	9	2790	2554	1870	1486	281	23	9005	2183	1986	1837
256	4	Oakland	0	1061	2037	2582	4619	27	11	2	0	1	475	301	9	787	773	78	0
257	4	Oakland	90	787	1218	2351	3569	28	12	52	41	25	189	7	8	321	1083	75	16
258	4	Oakland	0	247	1096	1429	2525	65	43	1	0	0	129	3	9	142	280	12	0
259	4	Oakland	0	385	3827	4551	8378	74	50	1	0	0	223	3	35	262	425	76	16
260	4	Oakland	0	476	1217	1856	3072	47	29	1	0	0	68	3	11	83	494	20	13
261	4	Oakland	1531	372	4652	3423	8075	18	5	665	530	409	432	50	5	2091	436	374	356
262	4	Oakland	5257	2190	16816	14117	30933	18	6	1678	1155	1170	2027	139	22	6190	1706	1322	1346
263	4	Oakland	0	223	518	622	1140	18	6	0	0	0	119	98	1	219	188	14	37
264	4	Oakland	1989	867	6707	5552	12259	19	6	965	769	558	757	75	9	3134	886	529	483
265	4	Oakland	12465	562	33592	21681	55273	20	6	5666	2677	3142	2674	589	18	14765	898	2753	2943
266	4	Oakland	326	427	1481	1791	3273	19	7	176	146	99	214	21	4	660	396	189	83
267	4	Oakland	452	736	2285	2993	5278	20	7	238	201	136	378	23	7	983	699	298	128
268	4	Oakland	100	1415	2254	4150	6404	21	8	54	46	31	653	7	11	802	1325	166	113
269	4	Oakland	868	1498	4515	5839	10354	21	8	498	395	276	786	50	14	2018	1616	570	220
270	4	Oakland	1062	200	3101	2454	5555	21	6	424	362	279	267	26	3	1361	335	275	275
271	4	Oakland	340	628	1621	2123	3744	21	6	128	107	90	114	9	7	454	513	114	100
272	4	Oakland	9	158	274	728	1002	20	6	1	2	1	84	0	1	89	163	74	37
273	4	Oakland	1729	341	5068	4659	9727	20	5	556	438	409	479	36	5	1923	501	600	515
274	4	Oakland	1831	1088	6586	23353	29940	17	4	624	515	464	940	32	10	2584	946	1131	631
275	4	Oakland	0	39	125	169	294	17	4	0	0	0	27	25	0	53	31	17	11
276	4	Oakland	2971	1726	10159	11390	21549	19	5	812	597	662	1243	46	18	3378	1291	1600	778
277	4	Oakland	1793	1266	6520	7536	14056	19	5	493	406	406	873	34	13	2225	863	997	509
278	4	Oakland	0	595	869	1885	2754	24	8	1	0	0	315	36	3	355	566	3	101
279	4	Oakland	2322	1691	8817	11188	20005	20	5	742	706	705	1300	67	16	3535	1340	1630	924
280	4	Oakland	1473	4326	10302	16865	27166	22	7	417	297	401	2099	24	35	3274	2363	583	624
281	4	Oakland	3253	569	10340	8332	18672	20	5	1631	1085	939	1068	91	8	4823	841	1057	1028
282	4	Oakland	3491	389	10709	7594	18303	21	6	1896	1263	1043	988	109	7	5307	634	1058	1037
283	4	Oakland	1831	114	5724	3502	9226	20	6	1292	895	635	457	81	3	3362	215	562	496
284	4	Oakland	1949	686	6987	5632	12618	20	7	1316	911	673	799	87	8	3793	907	653	593
285	4	Oakland	1623	361	5519	8559	14078	18	6	1207	844	601	533	84	5	3274	698	501	458
286	4	Oakland	3507	942	11792	9789	21582	21	6	1666	1145	1191	1329	126	11	5468	1089	1194	1266
287	4	Oakland	2054	1169	7849	7263	15113	21	6	1106	831	735	1107	79	11	3867	1120	749	804
288	4	Oakland	5248	169	15706	9756	25463	23	6	3091	2102	1657	1290	272	8	8421	330	1673	1535
289	4	Oakland	4143	1229	14443	12138	26581	22	6	2555	1793	1361	1723	204	14	7650	1598	1696	1453
290	4	Oakland	4126	1541	14861	12460	27321	22	7	2787	1998	1484	1842	187	16	8315	2036	1647	1406
291	4	Oakland	4210	602	12846	7772	20618	21	8	2934	2186	1424	1032	154	8	7737	1240	1078	904
292	4	Oakland	3448	585	11033	8359	19392	21	7	2351	1837	1262	1144	138	8	6741	1128	1356	987
293	4	Oakland	3615	318	10213	6399	16612	20	6	1933	1583	1043	818	205	6	5588	612	921	817
294	4	Oakland	2561	56	6750	3731	10482	20	6	1215	1033	709	459	121	3	3540	100	592	528
295	4	Oakland	1797	53	4765	1817	6583	20	6	872	750	510	326	91	2	2552	95	0	367
296	4	Oakland	2341	305	6360	4419	10779	20	5	875	791	569	440	94	5	2774	489	552	474
297	4	Oakland	1598	352	4585	3267	7852	20	6	632	572	395	412	71	4	2087	429	357	316
298	4	Oakland	2992	102	7755	4309	12063	20	5	1162	1044	738	505	133	4	3586	177	624	570
299	4	Oakland	2217	237	5971	3704	9674	21	6	899	809	558	445	110	4	2825	408	456	417
300	4	Oakland	3022	100	7178	3645	10823	17	5	950	1082	660	407	147	3	3249	171	487	438
301	4	Oakland	2491	59	5890	2863	8752	19	6	830	930	559	325	129	2	2775	106	390	356
302	4	Oakland	1991	136	4831	2585	7416	18	6	656	714	445	284	103	3	2205	239	311	279
303	4	Oakland	2236	409	5820	3852	9672	18	6	674	775	480	473	97	5	2504	486	417	344
304	4	Oakland	1222	46	2899	1515	4414	17	5	390	439	270	166	58	1	1324	79	206	180
305	4	Oakland	2364	24	5912	1966	7878	21	6	913	945	566	318	126	2	2871	37	0	366

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
245	709	0	19	3393	5077	2665	3311	958	1019	5321	101	95	10804	5388	2249	7637	10	26481	36500	12
246	203	0	2	763	1019	558	54	23	27	1360	4	7	1476	109	59	168	7	3708	6766	14
247	192	0	3	783	1113	589	308	111	115	1367	19	11	1931	553	260	813	9	4979	7821	14
248	745	0	11	2806	4278	2051	2271	661	737	5498	109	60	9337	3778	1552	5331	10	17651	28329	12
249	309	0	8	1462	2300	1145	1582	520	517	2120	54	46	4839	2673	1244	3917	10	10852	14906	12
250	531	0	6	2104	2764	1566	140	135	83	6044	15	38	6454	372	139	511	12	13628	26769	15
251	52	0	1	236	376	183	294	183	108	544	23	6	1158	608	231	839	12	1587	2741	15
252	220	0	3	1005	1481	782	1106	530	352	1934	68	14	4005	2057	738	2795	12	3977	11050	15
253	23	0	2	224	260	199	6	0	2	304	26	12	351	34	4	39	0	3088	3356	16
254	101	0	21	410	564	288	9	0	2	1459	36	1097	2603	47	6	53	0	4608	7052	18
255	1557	0	23	7586	16591	6006	39586	23977	14818	15636	2730	137	96884	81111	25538	106649	10	36141	94183	27
256	368	0	9	1227	2014	851	28	0	8	5124	2935	76	8171	2970	449	3420	0	13221	17711	12
257	151	0	8	1332	1654	1174	535	413	221	2272	77	61	3579	1246	415	1661	18	18749	21593	24
258	101	0	10	402	544	291	9	0	2	1647	37	470	2165	48	5	53	0	5039	6934	20
259	182	0	37	736	998	517	15	0	4	3357	46	1898	5320	65	6	71	0	8337	14757	22
260	53	0	12	591	674	526	17	0	4	795	30	365	1211	51	5	55	0	8655	10076	18
261	412	0	5	1582	3674	1166	6546	2251	1945	2627	256	21	13647	10999	4705	15704	10	5634	11676	15
262	1838	0	22	6233	12422	4373	17593	5553	5194	11416	685	115	40556	29025	11923	40948	8	22684	46740	10
263	89	0	1	330	548	239	4	0	1	696	469	4	1175	474	102	577	0	2384	3112	11
264	698	0	9	2606	5740	1899	9454	3262	2816	4818	375	52	20777	15907	6689	22596	11	11457	20802	13
265	2870	0	18	9481	24247	6594	60775	17157	18316	20363	2870	73	119553	99117	35050	134168	11	12728	69688	23
266	186	0	4	858	1519	668	1763	752	570	1447	137	24	4693	3222	1296	4517	14	4952	7267	12
267	325	0	7	1456	2439	1125	2308	1058	784	2683	112	42	6987	4262	1746	6008	13	9157	13195	12
268	522	0	11	2138	2940	1604	497	262	198	5037	33	72	6100	990	394	1384	14	18261	23502	13
269	668	0	14	3089	5107	2407	5468	2404	1846	5995	416	98	16228	10135	3670	13806	16	22072	31141	15
270	261	0	3	1149	2511	886	4122	1454	1348	1626	119	15	8684	7043	3116	10159	10	4612	9502	23
271	109	0	7	843	1297	728	1213	417	416	666	38	33	2782	2084	951	3035	9	7237	9118	12
272	77	0	1	352	441	273	6	3	4	442	0	6	462	14	10	24	3	2210	3206	14
273	493	0	5	2114	4037	1616	5802	1899	1891	2813	160	22	12586	9751	4152	13904	8	6983	16213	20
274	850	7726	10	11294	13878	10434	6044	1993	1980	5127	146	48	15338	10163	4664	14827	8	13068	55392	12
275	23	0	0	83	136	59	1	0	0	110	110	1	221	110	27	138	0	362	558	9
276	1106	0	18	4792	8171	3668	8757	2661	2769	6532	202	104	21024	14389	6165	20554	7	18138	36001	11
277	760	0	13	3141	5366	2369	5016	1566	1576	4308	137	68	12670	8294	3811	12106	7	11890	22890	9
278	249	0	3	922	1277	669	12	0	4	1961	161	14	2152	177	38	215	0	8371	10441	14
279	1118	0	16	5028	8563	3895	7186	2566	2932	6786	289	65	19825	12974	6085	19058	8	19118	39036	11
280	1718	0	36	5324	8598	3570	4217	1306	1564	10590	110	208	17996	7197	3227	10424	7	38355	53095	9
281	1050	0	8	3984	8806	2926	16028	4803	4349	6294	467	29	31970	25647	10763	36410	11	10511	26935	18
282	991	0	7	3728	9035	2730	19282	5912	5299	6334	557	28	37412	31050	12505	43556	12	8053	25590	21
283	472	0	3	1747	5109	1272	13473	4435	3490	3217	373	13	25001	21771	8672	30443	17	2787	11562	24
284	751	0	8	2912	6705	2153	13527	4179	3706	5399	438	44	27292	21850	8821	30670	16	11774	24027	17
285	514	440	5	2616	5890	2097	12597	4728	3649	3961	453	24	25412	21426	8375	29801	18	9110	19638	25
286	1243	0	11	4803	10271	3549	16808	4666	5622	8057	560	44	35757	27656	11623	39279	11	15338	37063	16
287	992	0	11	3676	7543	2673	11235	3741	3768	7269	407	54	26474	19151	7983	27134	13	15405	31213	13
288	1309	0	8	4855	13276	3538	31575	9580	9364	9185	1362	32	61098	51880	20602	72482	14	4543	35253	27
289	1657	0	14	6418	14068	4747	27061	8485	7882	12416	1294	70	57208	44722	17504	62226	15	21278	51251	17
290	1734	0	16	6838	15153	5089	29916	11016	9469	14588	1219	81	66289	51620	19611	71230	17	28582	61528	19
291	1013	0	8	4244	11981	3223	30897	14100	9837	8857	1143	44	64878	55976	21159	77136	18	18371	39421	31
292	1155	0	8	4634	11375	3470	25101	12364	8797	9728	1097	45	57132	47360	17748	65108	19	15807	39540	27
293	830	0	6	3186	8774	2350	20062	9596	6590	6374	1233	30	43886	37481	14483	51964	14	8912	24420	28
294	483	0	3	1705	5246	1219	12735	5709	4077	3396	582	11	26509	23102	9162	32264	13	1135	10521	20
295	341	0	2	805	3357	462	8866	4236	2973	2408	502	8	18993	16577	6626	23203	13	1050	5885	20
296	458	0	5	1977	4751	1514	8786	3507	2723	2716	457	21	18209	15473	6643	22116	9	6138	13781	20
297	397	0	4	1503	3590	1101	6387	2753	1999	2648	338	22	14147	11477	4824	16301	10	5322	10948	15
298	527	0	4	1901	5487	1370	11802	4719	3607	3188	636	13	23965	20764	8811	29575	10	2112	11156	21
299	447	0	4	1731	4556	1280	9260	4137	2955	3007	516	20	19896	16869	6916	23785	11	5036	12190	21
300	422	0	3	1521	4771	1096	9839	5491	3653	2751	664	9	22408	19647	8256	27903	9	2003	8848	20
301	340	0	2	1194	3969	852	8429	5498	3419	2415	783	7	20552	18129	7346	25475	10	1234	7064	21
302	289	0	3	1119	3324	828	6561	3897	2554	2002	478	11	15504	13491	5657	19147	10	2971	7673	22
303	458	0	5	1710	4213	1247	6954	3973	2606	3177	453	25	17190	13987	5929	19916	9	5892	12196	14
304	173	0	1	639	1964	465	3768	2209	1445	1085	261	4	8772	7682	3366	11048	9	915	3703	20
305	337	0	2	742	3613	403	9198	5797	3542	2446	775	7	21765	19311	7732	27043	11	365	5144	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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307	4	Oakland	1278	1520	5473	6214	11687	20	8	547	515	346	916	69	14	2406	1442	585	254
308	4	Oakland	2484	71	6359	3541	9900	19	6	1060	1023	653	438	132	3	3308	137	552	485
309	4	Oakland	2610	512	6199	4401	10600	20	7	884	937	606	584	91	6	3108	699	456	415
310	4	Oakland	4815	533	11646	7145	18791	19	6	1455	1741	1062	847	234	8	5346	930	736	712
311	4	Oakland	3976	472	9608	6171	15778	19	6	951	1203	767	688	181	6	3797	703	645	584
312	4	Oakland	3203	107	7390	3844	11234	20	5	844	1051	652	421	173	3	3144	185	483	441
313	4	Oakland	3294	477	8051	5159	13211	20	6	916	1085	678	622	163	6	3470	607	551	485
314	4	Oakland	940	572	2933	3039	5972	20	7	242	257	186	375	43	5	1108	402	259	138
315	4	Oakland	90	1703	2676	6037	8713	17	7	27	32	20	990	6	11	1087	1660	443	354
316	4	Oakland	1348	274	3478	2725	6203	17	6	392	488	292	339	74	3	1587	381	331	263
317	4	Oakland	610	466	2534	4511	7046	15	6	181	220	134	628	27	4	1194	452	855	353
318	4	Oakland	2102	637	5716	4871	10587	17	6	585	720	450	658	110	6	2529	685	544	450
319	4	Oakland	963	260	2583	2229	4812	16	6	285	342	210	247	49	3	1137	283	278	206
320	4	Oakland	7952	885	18854	14071	32926	16	6	1789	1955	1466	1624	283	14	7131	1385	1775	1489
321	4	Oakland	3928	479	9462	6810	16272	17	6	1089	1182	762	811	137	7	3988	756	855	635
322	4	Oakland	3577	365	8468	6029	14497	17	6	1022	1190	713	639	137	5	3707	615	660	536
323	4	Oakland	3193	816	8922	8025	16947	18	6	1130	1192	750	928	140	9	4149	1014	774	601
324	4	Oakland	3882	887	10527	7202	17728	19	6	1407	1468	926	942	170	10	4923	1140	694	625
325	4	Oakland	3524	214	9177	5368	14545	19	6	1480	1501	945	656	162	4	4748	411	744	666
326	4	Oakland	2300	299	6247	4497	10744	19	7	936	942	597	561	101	4	3140	552	629	487
327	4	Oakland	2182	597	6933	5454	12387	20	7	1291	1038	671	776	79	7	3862	824	708	593
328	4	Oakland	2751	834	8861	6924	15786	21	8	1681	1337	875	1004	102	9	5009	1193	901	734
329	4	Oakland	3163	664	9704	7682	17386	24	9	1860	1508	1023	1064	158	8	5620	1279	1104	899
330	4	Oakland	2012	424	6485	5047	11532	25	10	1452	1129	717	618	76	5	3997	931	587	496
331	4	Oakland	1778	298	5579	3564	9142	23	9	1231	1003	664	507	55	3	3464	665	512	445
332	4	Oakland	917	1808	6144	12106	18250	20	8	506	425	316	1829	37	16	3129	2254	2151	789
333	4	Oakland	2977	524	8917	7035	15953	22	9	1732	1480	1034	970	119	7	5342	1111	1239	781
334	4	Oakland	2381	364	7231	4575	11806	22	8	1470	1229	860	616	94	5	4273	785	677	565
335	4	Oakland	120	97	454	496	949	22	8	68	63	43	71	5	1	250	125	75	39
336	4	Oakland	945	122	2844	1737	4581	26	10	612	522	355	245	37	2	1773	274	295	231
337	4	Oakland	5487	615	17124	10881	28006	25	10	4020	3042	2050	1447	248	10	10817	1385	1756	1377
338	4	Oakland	2965	2700	13416	17585	31000	24	10	2345	1563	1066	2674	122	22	7791	3214	3406	1435
339	4	Oakland	3049	338	9516	5723	15239	27	11	2545	1713	1125	821	134	5	6343	756	1043	773
340	4	Oakland	3753	562	12042	7708	19750	25	10	2916	2100	1351	1072	151	8	7598	1247	1265	933
341	4	Oakland	695	795	3288	4258	7546	23	10	541	385	252	650	25	6	1859	1060	673	300
342	4	Oakland	2925	1110	9192	10357	19549	24	10	1838	1312	886	1183	128	11	5359	1497	2002	699
343	4	Oakland	2001	503	6384	4417	10801	22	8	1351	1044	667	612	101	6	3780	775	572	489
344	4	Oakland	3625	1025	11668	8310	19978	20	8	2309	1775	1171	1156	176	12	6600	1455	952	852
345	4	Oakland	2401	226	6855	4134	10989	20	8	1368	1162	747	544	117	4	3942	435	637	524
346	4	Oakland	1507	335	4616	3124	7740	21	8	881	748	481	432	77	4	2623	505	416	331
347	4	Oakland	4184	560	12329	8528	20857	20	8	2372	2020	1329	1111	203	9	7043	1094	1329	972
348	4	Oakland	1857	211	5533	3337	8870	22	9	1280	962	586	447	89	3	3367	444	517	413
349	4	Oakland	5683	849	15143	10107	25250	20	7	2333	2259	1471	1255	242	11	7571	1542	1157	1010
350	4	Oakland	1651	556	5242	5346	10588	18	7	669	640	425	759	68	6	2568	598	853	477
351	4	Oakland	2323	87	5478	2795	8273	18	6	791	879	526	320	99	2	2617	150	376	332
352	4	Oakland	3089	249	7488	4249	11737	18	6	1012	1148	691	494	129	4	3478	410	495	451
353	4	Oakland	2273	114	5489	3204	8692	18	6	758	843	510	376	95	3	2585	193	456	360
354	4	Oakland	2091	740	6153	5405	11558	17	7	791	837	531	642	90	8	2898	841	815	355
355	4	Oakland	2807	231	7222	4818	12040	17	6	1053	1131	705	596	124	4	3613	443	669	541
356	4	Oakland	2693	319	7037	4392	11429	18	7	1062	1139	706	540	124	4	3575	629	510	462
357	4	Oakland	1249	316	3859	2663	6522	19	7	664	641	413	379	51	4	2151	425	289	273
358	4	Oakland	2417	470	7427	5373	12800	18	7	1294	1235	796	753	96	6	4180	644	723	585
359	4	Oakland	937	68	2621	1533	4154	17	6	485	458	297	199	35	1	1475	114	214	201
360	4	Oakland	2854	159	6069	5167	11236	18	7	1204	810	513	412	234	3	3176	313	479	393
361	4	Oakland	556	119	1305	1039	2344	20	8	239	167	102	128	46	1	683	188	118	85
362	4	Oakland	2741	166	7309	4445	11755	20	7	1202	1309	813	560	146	4	4034	316	663	572
363	4	Oakland	2168	200	5820	3719	9539	20	8	936	1000	632	465	112	4	3148	369	512	438
364	4	Oakland	1340	66	3051	1843	4894	18	6	391	450	275	214	45	2	1375	125	253	212
365	4	Oakland	1322	1440	5312	7391	12703	17	7	369	445	268	1087	41	12	2223	1304	935	399
366	4	Oakland	1704	22	3796	2030	5826	18	6	534	617	364	233	65	1	1814	39	295	262

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
306	391	0	3	1422	4217	1028	8760	5174	3287	2866	646	13	20745	17867	7264	25131	11	2491	9396	19
307	773	0	14	3069	5475	2282	5708	3139	2153	6852	478	105	18436	11479	4548	16027	13	19650	29262	13
308	459	0	3	1636	4944	1174	10907	6087	3956	3211	830	13	25005	21780	8740	30520	12	1732	9974	24
309	555	0	6	2131	5239	1570	9446	5778	3745	4305	666	40	23980	19635	7855	27490	11	8815	16686	17
310	836	0	8	3222	8568	2378	15448	11281	6759	6440	2164	45	42137	35651	13898	49550	10	10768	23678	20
311	684	0	6	2622	6419	1932	10647	6688	4321	4673	1479	32	27841	23136	9274	32410	8	9044	19053	19
312	439	0	3	1552	4696	1110	9039	6168	3818	3033	1050	13	23121	20075	8066	28141	9	2329	9452	22
313	606	0	6	2256	5726	1644	10297	6619	4141	4459	1454	33	27004	22512	8542	31054	9	7137	15908	15
314	340	0	5	1144	2252	799	2625	1600	1085	2550	320	37	8217	5630	2182	7812	8	5151	8808	9
315	841	0	11	3309	4396	2457	261	180	123	7213	51	60	7888	615	246	861	10	21490	31571	13
316	331	0	3	1310	2897	975	4499	2849	1823	2413	628	18	12230	9799	3739	13539	10	4777	10050	17
317	636	0	4	2300	3494	1659	1957	1222	804	4285	234	19	8520	4217	1675	5892	10	5667	15464	12
318	629	0	6	2315	4844	1679	6465	4041	2744	4635	776	34	18694	14025	5498	19523	9	8663	17703	14
319	252	0	3	1022	2160	767	3116	1964	1238	1679	430	14	8440	6747	2683	9431	10	3525	7343	14
320	1677	0	14	6339	13470	4648	21110	12580	8273	10824	2825	64	55678	44789	17059	61848	8	17343	42772	20
321	828	0	7	3080	7068	2246	11936	6858	4273	5229	1079	35	29411	24147	9662	33809	9	8699	19538	18
322	645	45	5	2507	6214	1857	11433	6690	4136	4304	1144	28	27734	23403	9172	32575	9	7187	16366	20
323	901	469	9	3767	7916	2857	12117	7112	4487	6432	1148	53	31349	24864	9780	34644	11	11777	24688	14
324	900	0	10	3369	8292	2459	15247	9301	5846	6927	1344	68	38733	31738	12278	44016	11	13420	25281	15
325	672	0	4	2496	7245	1820	16313	10109	6389	5237	1222	20	39291	34034	12907	46941	13	5074	16919	24
326	565	0	4	2237	5377	1668	10452	6442	4076	4534	699	21	26225	21669	8229	29898	13	6803	16748	23
327	754	0	7	2886	6748	2125	13599	6830	4456	6240	624	38	31787	25509	9671	35180	16	11504	24624	19
328	966	0	10	3803	8812	2828	18209	9683	6416	9015	851	62	44236	35159	12791	47950	17	16966	35935	20
329	1046	0	8	4335	9955	3282	22844	13610	8748	11069	1439	45	57754	46641	15028	61669	20	20157	44324	30
330	593	74	5	2686	6683	2089	17927	10260	6382	6723	605	31	41929	35174	11350	46524	23	16503	31572	39
331	494	0	3	2120	5584	1622	14667	7676	5370	5189	438	18	33357	28150	9988	38138	21	10000	22570	34
332	1766	62	16	7037	10166	5255	5457	2381	2171	15531	257	93	25890	10266	3971	14237	16	32631	68052	18
333	988	11	7	4138	9480	3142	20351	10226	8271	9709	971	41	49569	39819	14554	54373	18	16891	42913	32
334	599	0	5	2631	6904	2027	15485	6457	5833	5274	573	26	33648	28348	11397	39745	17	13775	29019	38
335	60	0	1	300	550	239	677	369	307	605	25	3	1986	1378	572	1950	16	2105	3482	22
336	246	0	2	1047	2820	799	7197	4376	3149	2703	266	11	17702	14988	5155	20143	21	5077	13395	42
337	1466	91	10	6084	16902	4609	50588	24722	19186	16479	2058	59	113092	96554	32818	129372	24	24810	70806	40
338	2510	0	22	10587	18378	8054	30909	13070	10176	30420	1094	155	85823	55249	17811	73060	25	55662	122997	21
339	838	0	5	3415	9758	2572	35325	16319	11789	10708	1422	35	75598	64856	19805	84661	28	13263	42660	39
340	1072	0	8	4525	12122	3445	38536	18813	12810	12720	1423	50	84353	71583	22961	94544	25	21416	51826	38
341	590	0	6	2629	4488	2033	7101	3537	2332	7411	182	47	20609	13151	4115	17266	25	17523	31607	22
342	1126	798	12	6134	11493	4996	24509	12755	8452	13778	642	91	60227	46358	14238	60597	21	23501	62301	21
343	588	0	6	2430	6209	1835	16380	8564	5460	5989	722	38	37153	31126	10456	41582	21	11127	23097	22
344	1099	0	12	4369	10968	3258	25858	12687	8564	10028	1326	80	58542	48435	17448	65883	18	20628	39339	20
345	553	0	4	2152	6094	1596	15866	8673	5623	4835	800	21	35818	30963	10903	41866	17	6038	17086	27
346	421	0	4	1677	4300	1252	10796	6152	3914	4124	400	28	25413	21261	7275	28536	19	7167	15608	21
347	1135	0	9	4538	11580	3395	29358	16317	10597	10305	1266	52	67895	57538	19554	77092	18	14098	37407	25
348	448	0	3	1825	5192	1374	15780	8577	5031	4476	490	20	34374	29878	9759	39637	21	5826	16375	28
349	1238	0	11	4959	12530	3709	27452	15399	10095	10003	1845	74	64867	54790	19833	74624	13	20146	39758	24
350	771	0	6	2707	5274	1929	7493	4393	2911	5923	488	38	21245	15284	5716	21000	13	7769	19595	14
351	332	0	2	1192	3809	858	9100	5662	3398	2397	766	11	21335	18926	7138	26063	11	1693	7158	19
352	499	0	4	1859	5337	1356	11654	7106	4296	3579	1056	22	27713	24113	9186	33298	11	4851	12471	19
353	395	0	3	1406	3991	1009	8471	5458	3164	2742	724	12	20570	17816	6871	24686	11	2200	8572	19
354	589	0	8	2607	5505	2011	9259	5869	3473	4821	740	51	24212	19340	7154	26494	13	10977	19802	15
355	613	0	4	2271	5884	1654	11920	7362	4437	4347	954	16	29036	24673	9368	34041	12	5672	15121	25
356	534	0	4	2140	5714	1601	12631	8412	4954	4375	976	26	31373	26973	9725	36698	14	8361	17204	26
357	361	0	4	1351	3503	987	7827	5047	3021	3135	430	24	19484	16325	5836	22162	18	4984	10661	16
358	747	0	6	2706	6886	1953	15537	9107	5504	6009	817	32	37007	30966	11074	42040	17	7369	19043	16
359	203	0	1	732	2207	528	5687	3219	1949	1502	304	5	12666	11159	4113	15272	16	1269	4477	19
360	419	985	3	2592	5768	2171	14466	6546	3938	3582	2000	20	30551	26950	8743	35693	13	4388	15432	28
361	122	39	1	553	1237	430	2863	1421	790	1129	406	8	6617	5481	1788	7269	13	2789	5018	23
362	577	0	4	2131	6165	1550	14739	11266	6014	4916	1232	20	38188	33252	11824	45076	16	4497	15738	27
363	472	0	4	1795	4943	1320	11742	8991	4749	4114	1058	22	30676	26540	9288	35828	17	5568	14501	28
364	222	0	2	813	2189	590	4732	3494	1856	1665	456	8	12211	10538	3885	14423	11	1565	5183	24
365	991	0	12	3641	5864	2638	4512	3469	1768	8154	416	83	18402	10164	3790	13955	11	17292	29566	12
366	248	0	1	846	2660	597	6360	4793	2450	1822	666	5	16096	14268	5282	19550	11	471	4730	21

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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368	4	Oakland	3280	79	7406	4236	11641	17	6	988	1136	681	481	117	3	3405	144	554	508
369	4	Oakland	1982	111	4600	2626	7226	16	6	639	746	455	311	78	2	2232	194	322	302
370	4	Oakland	2551	351	6340	4558	10898	16	6	793	944	574	577	95	5	2988	441	544	449
371	4	Oakland	2068	374	5206	3585	8791	17	7	654	787	483	462	82	4	2471	506	386	339
372	4	Oakland	3189	518	7866	5159	13025	17	7	987	1175	722	656	121	7	3667	669	525	490
373	4	Oakland	2538	224	6018	4188	10206	17	6	722	800	533	498	93	4	2649	400	556	439
374	4	Oakland	1773	23	4005	2064	6068	17	6	546	628	399	232	76	1	1882	43	291	264
375	4	Oakland	2666	337	6539	4656	11195	17	6	795	933	591	553	111	4	2988	621	518	447
376	4	Oakland	4250	219	9792	5427	15219	17	6	1246	1443	898	616	173	5	4380	381	695	594
377	4	Oakland	3377	211	7815	4713	12528	17	6	951	1134	699	519	135	4	3442	356	635	503
378	4	Oakland	19	1762	3124	11696	14820	16	6	5	3	3	1142	2	16	1171	1521	949	341
379	4	Oakland	2035	813	5529	4756	10285	17	7	592	682	392	565	93	9	2333	835	444	342
380	4	Oakland	1614	854	4891	5970	10860	15	6	449	537	311	640	73	9	2018	837	938	378
381	4	Oakland	7	1218	1895	4363	6259	18	8	2	0	1	569	0	11	584	1132	418	151
382	4	Oakland	1724	305	4177	3325	7502	16	6	455	563	320	407	75	4	1824	419	416	314
383	4	Oakland	4148	11	9007	4851	13858	15	6	1009	1243	793	522	139	3	3709	14	615	608
384	4	Oakland	1065	345	2836	2205	5041	16	6	285	372	221	263	44	4	1189	371	173	159
385	4	Oakland	16326	979	35732	22802	58534	16	6	2933	3320	2729	2355	325	21	11683	1513	2527	2488
386	4	Oakland	2613	33	5737	3170	8907	15	6	651	824	506	342	86	2	2412	55	392	387
387	4	Oakland	521	1111	2576	3868	6444	19	8	154	180	110	378	21	10	853	1081	217	115
388	4	Oakland	2098	14	4488	2293	6781	16	6	572	623	409	247	63	2	1915	21	290	281
389	4	Oakland	3083	9	6511	3329	9840	17	6	835	877	581	364	87	2	2747	12	444	415
390	4	Oakland	1830	1021	5421	5207	10628	17	7	549	659	381	445	71	11	2116	1053	579	238
391	4	Oakland	1712	17	3826	1817	5643	17	6	496	585	341	191	59	1	1672	29	233	213
392	4	Oakland	2487	75	5625	2892	8516	17	7	706	841	490	308	84	2	2431	144	348	321
393	4	Oakland	2851	1189	7831	6384	14215	17	7	869	1034	586	682	126	13	3311	1305	528	403
394	4	Oakland	2317	34	5077	2618	7695	16	6	618	767	443	288	82	2	2200	61	364	301
395	4	Oakland	1841	33	3973	1940	5913	16	6	484	600	345	207	64	1	1702	58	246	224
396	4	Oakland	1548	20	3623	1875	5498	16	6	527	602	354	211	61	1	1756	36	275	221
397	4	Oakland	1650	14	3858	1896	5754	18	7	565	651	386	214	69	1	1886	25	276	232
398	4	Oakland	2051	197	5041	3097	8139	16	6	676	768	462	347	74	3	2330	359	345	285
399	4	Oakland	2198	55	5132	2561	7693	16	6	717	816	494	280	79	2	2387	105	319	292
400	4	Oakland	2231	618	5971	4129	10100	17	7	717	813	512	562	79	7	2689	648	313	320
401	4	Oakland	2708	55	6222	3235	9456	16	6	873	1014	617	364	99	2	2971	106	416	397
402	4	Oakland	1489	45	3514	1861	5375	17	7	518	599	363	215	62	1	1758	89	251	223
403	4	Oakland	962	11	2211	1097	3309	16	6	309	370	224	122	37	1	1063	18	152	139
404	4	Oakland	2384	202	5657	3525	9182	17	7	789	901	548	401	99	3	2742	341	428	388
405	4	Oakland	2228	145	5231	3150	8382	17	7	701	824	501	356	89	3	2473	239	400	365
406	4	Oakland	2159	14	5035	1909	6945	17	7	714	828	494	300	87	2	2426	23	0	329
407	4	Oakland	2125	251	5297	6874	12172	14	6	703	820	496	391	90	4	2503	451	351	316
408	4	Oakland	1421	305	3727	2081	5808	18	7	465	543	329	327	59	4	1726	400	0	209
409	4	Oakland	807	732	2954	3006	5960	17	7	268	299	188	445	32	7	1238	671	232	119
410	4	Oakland	1596	276	4367	3692	8058	22	9	740	755	479	424	87	4	2489	456	435	334
411	4	Oakland	1928	276	5165	5160	10325	18	7	881	883	550	450	98	4	2867	551	440	375
412	4	Oakland	2782	561	8649	5964	14613	21	9	1741	1430	901	801	174	7	5054	1061	750	624
413	4	Oakland	1071	106	3153	2011	5164	19	8	623	514	325	259	61	2	1784	184	296	236
414	4	Oakland	1127	65	3251	1945	5196	19	8	668	549	345	252	64	2	1880	115	311	247
415	4	Oakland	3192	524	10135	13508	23643	22	9	2355	1747	1086	839	91	7	6126	1150	939	711
416	4	Oakland	1854	104	5589	2936	8525	27	12	1446	1045	656	406	80	3	3635	231	559	423
417	4	Oakland	1268	738	4792	9384	14175	20	8	955	703	443	653	45	6	2804	1055	934	364
418	4	Oakland	1161	794	4442	4774	9216	25	11	778	627	412	672	46	7	2543	1004	856	331
419	4	Oakland	3114	687	9811	7054	16865	28	13	2140	1770	1136	974	137	8	6165	1515	1029	787
420	4	Oakland	18	234	330	742	1072	26	13	7	6	4	142	0	1	161	323	22	40
421	4	Oakland	1789	830	6076	5851	11927	26	12	1138	1000	635	768	72	8	3621	1172	1151	425
422	4	Oakland	1017	21	2821	1393	4214	26	11	652	578	361	196	40	1	1829	40	286	219
423	4	Oakland	3	17	22	64	86	24	11	0	0	0	10	0	0	10	21	9	4
424	4	Oakland	847	676	3243	3889	7132	18	8	398	376	243	548	36	6	1608	699	596	235
425	4	Oakland	1306	226	3670	2408	6078	19	8	629	608	382	310	59	3	1991	349	277	241
426	4	Oakland	1147	14	2924	1058	3982	20	8	552	525	329	182	51	1	1641	25	0	213
427	4	Oakland	1532	0	3654	1269	4924	18	7	576	633	388	214	61	1	1874	0	0	248

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
367	194	0	1	655	2088	460	5226	3680	1877	1415	550	4	12753	11333	4155	15488	12	471	3731	21
368	509	0	3	1719	5124	1207	12034	7883	4096	3386	1343	11	28753	25356	9600	34956	11	1795	9398	23
369	320	0	2	1139	3371	817	7366	5368	2893	2319	734	11	18691	16361	6201	22562	11	2148	7047	19
370	583	0	5	2021	5009	1434	9125	6635	3470	4122	920	25	24297	20149	7742	27891	11	5189	13330	15
371	446	0	4	1682	4153	1231	7762	5912	3265	3578	733	26	21276	17672	6601	24273	12	6171	12600	17
372	638	0	7	2329	5997	1684	11577	8564	4593	4849	1132	41	30757	25867	9816	35683	11	7719	16541	15
373	512	0	4	1911	4559	1395	8478	5709	3268	3561	819	16	21850	18274	6912	25185	10	5349	12783	24
374	247	0	1	847	2729	598	6224	4299	2454	1675	683	5	15341	13660	5259	18919	11	509	4440	22
375	552	0	4	2143	5132	1586	9099	6296	3586	3886	998	22	23888	19980	7720	27700	10	8309	15934	25
376	639	0	5	2314	6694	1670	14053	9331	5434	4311	1475	22	34626	30293	11800	42093	10	4517	14095	21
377	544	0	4	2043	5485	1494	10441	6844	4154	3547	1048	18	26050	22486	8971	31458	9	4268	12485	20
378	1074	343	16	4244	5415	3154	66	16	23	9110	15	107	9337	120	25	145	8	20325	36697	12
379	542	0	9	2172	4505	1621	6937	4531	2439	4005	934	52	18898	14841	5543	20384	10	11113	18314	14
380	641	0	9	2802	4820	2152	4936	3019	1824	4139	574	49	14540	10352	4166	14518	9	10442	19412	12
381	529	0	11	2241	2825	1701	32	0	8	4573	0	74	4687	40	1	40	6	16046	23148	13
382	411	0	4	1564	3387	1149	5203	3438	1931	2768	651	15	14006	11223	4383	15606	9	5179	10986	17
383	562	0	3	1802	5511	1237	12317	9059	4695	3733	1522	11	31337	27593	10406	37998	9	134	9324	12
384	245	0	4	951	2140	703	3416	2544	1349	1864	500	23	9695	7808	2981	10789	10	4567	7765	13
385	2472	0	21	9021	20704	6529	40195	28935	16644	16923	5524	97	108317	91298	32016	123314	8	19177	60036	20
386	362	0	2	1199	3611	834	7949	5702	3054	2418	1114	7	20245	17820	6762	24582	9	601	6366	18
387	318	0	10	1742	2595	1413	1806	1251	708	2763	279	63	6870	4044	1514	5558	11	15800	19561	14
388	263	0	2	857	2772	592	6599	4353	2408	1704	835	5	15904	14195	5420	19616	9	249	4188	18
389	391	0	2	1265	4012	872	10211	7032	3634	2696	1287	7	24866	22163	7972	30135	10	132	6174	15
390	407	0	11	2288	4403	1870	6408	4922	2623	3423	989	63	18428	14942	5447	20389	11	14963	21316	15
391	204	0	1	680	2352	475	5984	4924	2323	1520	870	4	15624	14100	5017	19117	11	364	3718	21
392	323	0	2	1137	3569	812	8628	7042	3319	2471	1209	7	22676	20197	7174	27371	11	1908	7154	25
393	642	0	13	2892	6202	2237	11074	7938	4030	5296	1871	74	30283	24913	8692	33606	12	18190	27088	15
394	309	0	2	1036	3236	726	8221	5893	2834	2160	1271	6	20386	18220	6487	24706	11	760	5539	22
395	219	0	1	749	2451	528	6259	4660	2120	1529	977	4	15550	14017	5120	19137	10	698	4026	21
396	228	0	1	761	2518	532	6425	4805	2274	1600	823	4	15930	14327	5267	19594	13	392	4008	20
397	230	0	1	764	2650	533	6989	5724	2777	1767	875	4	18136	16365	5751	22116	13	250	4202	18
398	350	0	3	1342	3672	989	8202	5624	2772	2471	1048	15	20132	17645	6652	24297	12	4370	9119	22
399	295	0	2	1013	3401	716	8468	6292	3168	2106	1074	8	21116	19002	7004	26006	12	1192	5681	22
400	525	0	7	1812	4501	1280	8566	6419	3311	4239	1056	43	23634	19352	7072	26424	12	7783	14150	13
401	385	0	2	1306	4277	919	10476	7764	4040	2785	1184	8	26258	23464	8654	32118	12	1231	7570	22
402	224	0	1	789	2546	563	6357	4996	2529	1718	714	5	16318	14595	5267	19863	13	987	4607	22
403	131	0	1	441	1504	309	3703	2890	1469	919	402	3	9385	8464	3169	11633	12	173	2297	16
404	410	0	3	1570	4313	1157	9694	7754	3806	3261	1173	16	25703	22427	8098	30525	13	4291	11090	21
405	367	0	3	1374	3847	1004	8626	6921	3422	2865	931	13	22778	19900	7316	27216	12	3003	9241	21
406	323	2	2	679	3105	354	8736	6945	3300	2348	1226	7	22561	20207	7435	27641	13	246	4597	18
407	388	289	4	1798	4301	1407	8508	7141	3433	3141	1127	21	23371	20210	7328	27537	13	5513	12069	22
408	310	0	4	923	2650	610	5703	4643	2289	2564	713	20	15933	13349	4794	18143	13	4789	8240	16
409	383	0	7	1411	2649	1022	3275	2488	1190	3312	424	47	10736	7378	2721	10099	13	8371	12366	11
410	415	60	4	1703	4191	1284	10165	9346	4715	4867	916	26	30035	25142	7697	32839	21	6887	17395	25
411	445	140	4	1954	4821	1505	11216	8906	4311	4110	1326	23	29893	25760	8689	34449	18	8229	16901	30
412	783	0	7	3225	8279	2435	23104	15164	8014	8308	1745	49	56384	48027	15070	63097	23	14946	31826	27
413	267	0	2	984	2768	716	7821	4589	2453	2266	612	8	17749	15474	5218	20693	19	2347	7217	22
414	265	0	2	939	2819	673	8319	5187	2636	2237	755	6	19140	16897	5630	22528	20	1490	6563	23
415	829	4239	8	7875	14001	7038	32320	18213	10917	10070	361	54	71936	61812	18441	80253	25	19443	70798	37
416	425	0	3	1641	5277	1213	22067	14106	7697	5643	358	17	49888	44227	12501	56729	31	4228	18822	41
417	587	510	6	3457	6261	2863	13038	7069	4317	7681	156	46	32307	24580	7419	31999	25	17365	35741	24
418	610	0	7	2808	5350	2191	10904	8490	4359	8261	365	62	32441	24118	7055	31173	27	16444	33007	21
419	952	0	8	4291	10456	3331	32860	27353	13598	13594	1391	58	88855	75202	20684	95886	31	26982	56678	39
420	109	0	1	496	657	386	88	90	38	1886	3	9	2114	219	70	289	16	5815	7791	25
421	698	0	8	3454	7074	2748	17300	14950	7195	9991	1089	72	50598	40535	11288	51823	29	21156	42424	25
422	210	0	1	756	2585	545	9577	8472	3985	2443	619	7	25101	22651	6460	29111	29	661	7234	31
423	9	0	0	43	53	34	1	0	0	118	0	1	119	1	0	1	0	353	555	21
424	503	0	6	2039	3647	1530	5383	3624	1948	4883	506	48	16392	11461	3731	15193	18	9165	17433	14
425	305	0	3	1176	3167	868	8122	6215	3091	2841	810	20	21099	18238	6047	24285	19	4604	9942	20
426	197	0	1	437	2078	239	7300	5173	2632	1649	708	5	17468	15813	5210	21023	18	294	3578	21
427	231	0	1	480	2354	248	7121	5622	2716	1732	860	5	18057	16320	5851	22171	14	0	3306	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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429	4	Oakland	1783	31	4386	2419	6805	17	7	701	744	462	291	74	2	2274	54	397	312
430	4	Oakland	1902	3	4307	1377	5685	18	7	612	703	408	200	77	1	2000	2	0	230
431	4	Oakland	1803	307	4487	2730	7217	17	7	532	617	372	320	61	4	1905	364	238	219
432	4	Oakland	814	3	1836	592	2429	18	7	262	303	175	85	33	1	858	2	0	98
433	4	Oakland	1637	470	4394	3591	7985	17	7	493	574	343	408	59	5	1881	452	515	212
434	4	Oakland	4137	600	10927	8253	19179	17	7	1631	1607	1010	984	144	8	5385	1064	1089	791
435	4	Oakland	1243	9	2957	1471	4428	17	7	511	490	309	173	50	1	1534	13	232	199
436	4	Oakland	1065	42	2590	1384	3973	18	7	438	429	267	165	42	1	1342	78	198	171
437	4	Oakland	1940	19	4314	2201	6516	18	7	596	683	417	245	68	1	2010	33	324	271
438	4	Oakland	2811	40	6233	3228	9461	17	6	842	946	589	357	91	2	2826	71	445	386
439	4	Oakland	1214	204	2944	1899	4843	19	7	385	445	274	194	48	3	1349	299	201	171
440	4	Oakland	1366	897	4362	4749	9111	18	7	444	513	314	543	58	9	1880	890	608	234
441	4	Oakland	3634	359	8886	5555	14440	21	9	1259	1445	840	678	160	5	4387	680	757	555
442	4	Oakland	2528	177	5805	3260	9065	19	8	844	948	560	370	106	3	2831	368	420	358
443	4	Oakland	1	26	110	106	216	22	9	0	0	0	19	45	0	65	23	13	7
444	4	Oakland	6465	7192	24457	30563	55020	21	8	1998	2268	1486	3793	288	62	9895	7256	3200	1588
445	4	Oakland	8	2338	2933	5917	8851	23	10	4	0	1	770	0	19	795	2326	88	153
446	4	Oakland	0	1285	1917	4099	6016	19	8	1	0	1	652	0	10	663	1046	286	177
447	4	Oakland	1	3464	6616	18585	25201	17	7	5	0	2	2249	0	33	2289	2268	2027	1028
448	4	Oakland	923	1660	4267	5776	10043	21	9	314	368	225	644	43	15	1609	1879	372	158
449	4	Oakland	1414	83	3317	1784	5101	20	7	484	570	342	219	65	1	1680	170	239	211
450	4	Oakland	0	1739	2341	4719	7060	20	9	2	0	1	597	22	15	637	1460	235	148
451	4	Oakland	1285	1579	5110	6462	11572	20	8	438	515	315	844	59	13	2183	1707	634	318
452	4	Oakland	585	51	1386	607	1993	20	8	198	236	140	99	25	1	698	100	0	91
453	4	Oakland	0	1156	1839	4533	6372	23	12	0	0	0	672	9	9	691	15251	572	27463
454	4	Oakland	0	901	1058	2142	3200	21	10	2	0	0	190	12	8	212	901	43	42
455	4	Piedmon	1699	695	6193	5085	11278	22	8	1260	856	583	609	62	7	3377	1102	865	332
456	4	Piedmon	3056	247	9660	4737	14397	23	8	2305	1570	1055	603	112	4	5649	531	762	611
457	4	Piedmon	1435	251	4724	2707	7430	24	9	1126	751	498	356	54	3	2788	531	351	278
458	4	Piedmon	1457	209	4528	3204	7732	18	6	874	681	443	324	62	3	2387	414	335	287
459	4	Piedmon	1493	426	4971	3815	8786	20	7	925	715	463	437	66	5	2610	661	340	294
460	4	Piedmon	2082	77	6142	3467	9609	19	6	1305	996	645	356	92	2	3396	162	488	401
461	4	Alameda	3361	41	9798	3739	13537	23	7	2105	1255	742	442	371	3	4919	80	599	520
462	4	Alameda	1430	648	5024	4097	9121	23	8	867	487	317	481	184	6	2341	834	578	262
463	4	Alameda	0	648	891	1573	2464	24	10	1	0	0	238	35	5	279	565	28	32
464	4	Alameda	0	648	958	1586	2544	25	11	1	0	0	331	35	5	372	539	9	46
465	4	Alameda	1430	648	5021	4049	9070	24	9	859	486	308	477	157	6	2294	820	579	261
466	4	Alameda	0	0	54	0	54	31	10	0	0	0	0	36	0	36	0	0	0
467	4	Alameda	0	302	471	859	1329	30	13	1	0	0	159	36	2	198	340	38	20
468	4	Alameda	78	1296	1940	3715	5655	24	10	46	26	16	552	9	10	660	1413	103	86
469	4	Alameda	78	1296	1881	3598	5479	25	11	45	27	17	443	10	11	553	1343	95	79
470	4	Alameda	735	648	3015	2729	5744	24	9	438	236	161	396	92	5	1327	615	268	150
471	4	Alameda	735	648	3145	3215	6361	23	8	443	241	163	461	88	5	1401	617	414	200
472	4	Alameda	0	648	862	1542	2404	23	10	1	0	0	233	17	5	257	539	28	31
473	4	Alameda	78	648	1099	1879	2978	26	11	45	24	16	338	10	5	438	758	0	54
474	4	Alameda	1710	1296	6734	6077	12811	23	8	1013	615	377	811	185	11	3013	1303	713	342
475	4	Alameda	1430	1296	5946	5568	11513	23	9	833	510	310	767	159	11	2590	1193	631	302
476	4	Alameda	1363	447	4399	3609	8008	21	7	705	593	399	498	53	5	2253	577	456	357
477	4	Alameda	1557	421	4932	6709	11641	19	6	855	698	482	530	63	5	2634	595	516	408
478	4	Alameda	2410	247	7048	4667	11715	24	8	1434	1122	765	629	109	5	4064	486	771	612
479	4	Alameda	2175	361	6057	4000	10056	19	6	763	845	560	485	94	5	2752	491	487	420
480	4	Alameda	3219	228	8514	5064	13578	19	6	1159	1222	820	592	136	4	3933	416	714	610
481	4	Alameda	0	626	1038	8255	9293	19	6	1	0	0	392	50	4	448	528	169	123
482	4	Alameda	1899	375	5795	3639	9434	24	7	872	830	517	383	103	5	2709	554	420	337
483	4	Alameda	591	1296	3509	4894	8402	26	9	286	263	168	638	45	11	1412	1493	390	158
484	4	Alameda	34	438	683	1307	1990	25	9	10	12	8	180	3	4	216	465	53	22
485	4	Alameda	34	1296	2087	4410	6497	26	9	13	13	10	660	3	11	709	1342	309	134
486	4	Alameda	620	37	1700	1076	2776	19	6	302	279	189	139	23	1	933	70	189	145
487	4	Alameda	383	987	2551	4582	7133	20	7	183	174	121	695	15	7	1195	1107	567	304
488	4	Alameda	285	749	1921	3442	5363	20	7	138	130	91	537	11	5	912	777	422	229

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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429	311	0	2	1076	3350	763	9203	6152	3346	2357	1034	7	22098	19735	6814	26548	15	612	6221	20
430	215	0	1	449	2450	233	7852	6208	2930	1649	1128	5	19771	18117	6274	24391	13	27	3071	9
431	309	0	4	1134	3039	821	6819	5069	2430	2455	919	22	17714	15237	5430	20667	11	4893	9017	16
432	92	0	1	193	1051	101	3282	2541	1223	658	475	2	8181	7521	2671	10192	13	27	1267	9
433	380	0	5	1564	3445	1178	6404	4788	2337	3190	867	35	17620	14396	5047	19443	12	6109	11585	13
434	1007	0	8	3958	9343	2943	21327	12962	6960	7765	2207	43	51263	43456	14913	58369	14	15599	31066	26
435	185	0	1	631	2165	444	6579	3861	2141	1347	727	4	14658	13307	4619	17926	14	171	3404	19
436	172	0	1	620	1962	447	5676	3603	1881	1308	615	4	13088	11776	4077	15853	15	1079	4007	26
437	262	0	1	891	2900	627	7595	5134	2867	1904	1099	5	18605	16695	5882	22577	12	370	4801	19
438	380	0	2	1284	4111	902	10801	7405	3830	2719	1397	8	26159	23432	8335	31767	11	864	6936	22
439	192	0	3	866	2216	671	4765	3280	1948	1516	779	14	12302	10772	3767	14539	12	3949	7121	19
440	496	0	9	2237	4117	1732	5502	3801	2175	4160	868	57	16564	12346	4356	16702	12	11971	18870	13
441	688	0	5	2686	7073	1992	16873	15277	7667	7023	2743	31	49614	42560	13230	55790	15	10679	25829	30
442	376	0	3	1526	4357	1146	9789	8139	4438	3277	1586	15	27245	23953	8253	32206	13	4985	12622	28
443	16	0	0	60	125	43	0	0	0	129	647	1	777	648	68	716	716	298	495	11
444	3294	0	62	15400	25294	12043	24790	18918	12415	34867	4611	400	96000	60733	20445	81178	13	111578	170750	16
445	602	0	19	3188	3983	2567	51	0	11	7921	0	129	8113	62	1	64	8	36994	45012	16
446	558	0	10	2078	2741	1510	19	0	5	4978	0	65	5068	25	1	25	0	15620	22195	12
447	2330	0	33	7685	9974	5323	61	0	16	17763	0	185	18025	77	2	79	79	35955	69858	10
448	534	0	15	2959	4568	2409	3685	2917	1696	5328	624	105	14355	8922	3138	12060	13	28495	35453	17
449	219	0	1	840	2521	620	5612	4474	2585	1805	944	6	15425	13614	4854	18468	13	2452	6717	30
450	496	0	15	2355	2992	1843	27	0	7	4920	376	95	5424	410	33	443	0	21630	27823	12
451	716	0	13	3389	5572	2659	4924	3687	2320	6693	872	86	18582	11803	4354	16157	13	24892	35525	16
452	98	0	1	290	988	191	2272	1910	1080	816	383	3	6464	5645	2003	7648	13	1419	2933	28
453	32594	0	9	75889	76580	43286	16	0	0	8608	208	70	8902	224	15	239	0	323425	1444967	280
454	153	0	8	1147	1360	986	20	0	0	2013	230	50	2314	250	19	269	0	14415	16733	16
455	552	0	7	2858	6235	2299	13647	5455	4101	5405	402	50	29061	23605	8676	32281	19	16573	28910	24
456	608	0	4	2516	8165	1904	26053	10540	7952	5833	822	20	51220	45367	16145	61512	20	8219	23560	33
457	340	0	3	1503	4291	1160	13273	5865	3987	3513	397	21	27057	23523	8004	31527	22	8463	16182	34
458	314	60	3	1413	3800	1097	8673	2862	2503	2256	339	13	16646	14376	6125	20501	14	5916	11948	28
459	406	62	5	1766	4376	1356	9611	3470	2833	3321	404	27	19666	16317	6599	22917	15	9601	16637	23
460	366	64	2	1483	4878	1114	13317	4572	3924	2695	519	8	25035	22332	9221	31553	15	2290	10811	30
461	464	0	3	1665	6584	1198	24959	7612	5670	4197	2116	9	44562	40356	13500	53856	16	1290	13825	31
462	424	0	6	2104	4445	1674	11012	3232	2530	4694	1145	32	22645	17918	5621	23539	16	14823	24678	23
463	183	0	5	813	1092	625	22	0	5	2476	252	30	2785	279	38	318	0	10242	12502	16
464	259	0	5	858	1230	594	22	0	5	3629	274	31	3961	301	39	341	0	9896	13093	15
465	422	0	6	2088	4382	1660	11216	3465	2541	4838	1047	33	23139	18269	5581	23849	17	14757	25051	23
466	0	0	0	0	36	0	0	0	0	0	359	0	359	359	44	404	0	0	0	0
467	124	0	2	525	724	399	11	0	3	2234	415	16	2678	429	47	476	0	6728	9102	22
468	431	0	10	2043	2703	1602	525	174	125	5389	52	63	6328	876	285	1161	15	23924	29171	18
469	352	0	11	1880	2433	1517	542	213	143	4770	56	64	5788	954	298	1252	16	24230	29289	19
470	332	0	5	1370	2697	1033	5506	1556	1259	3785	567	33	12706	8888	2801	11688	16	10749	16688	17
471	414	0	5	1649	3050	1230	5594	1651	1278	4404	489	28	13444	9011	2858	11870	16	10807	18778	17
472	179	0	5	782	1039	598	21	0	5	2414	123	31	2594	149	19	168	0	9625	11812	15
473	264	0	5	1080	1518	812	533	179	133	3570	64	30	4509	910	287	1197	15	13671	16829	21
474	688	0	11	3057	6070	2358	11989	3704	2807	7403	1008	65	26977	19508	6588	26096	15	22090	34829	17
475	654	0	11	2791	5381	2126	10557	3308	2421	7223	890	64	24463	17176	5502	22678	16	20522	32525	16
476	475	0	5	1870	4123	1390	7287	3236	2509	3914	241	26	17214	13273	5266	18540	14	8474	16406	19
477	512	269	5	2305	4939	1788	8949	3862	3228	4353	315	24	20731	16354	6379	22733	15	9043	19291	21
478	642	0	5	2514	6578	1868	16585	7947	5956	6119	569	21	37198	31057	10785	41842	17	7696	23253	31
479	469	0	5	1872	4624	1399	7951	4321	3511	3731	449	20	19984	16233	6847	23079	11	6856	15192	19
480	597	0	4	2342	6274	1740	12067	6365	4962	4464	588	16	28461	23981	9971	33952	11	5836	17343	26
481	323	3321	4	4468	4915	4141	13	0	4	3218	214	18	3468	231	43	273	0	8432	26656	13
482	374	0	5	1689	4398	1310	9285	4964	3557	3317	504	25	21653	18310	7032	25342	13	8876	16901	24
483	534	0	11	2586	3998	2041	3095	1643	1231	5831	224	75	12099	6193	2312	8505	14	24763	32854	19
484	145	0	4	688	903	539	81	57	49	1444	12	22	1665	199	89	288	8	7505	9014	17
485	572	0	11	2368	3077	1785	115	73	66	5835	14	71	6175	268	103	371	11	22028	29684	17
486	145	0	1	550	1483	404	3010	1393	1144	1001	118	3	6670	5666	2354	8020	13	981	3645	27
487	621	0	7	2606	3800	1978	1750	789	670	4826	52	32	8119	3261	1431	4692	12	16985	26197	17
488	469	0	5	1903	2815	1428	1370	623	518	3891	40	22	6463	2550	1091	3641	13	11723	18158	16

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
489	4	Alameda	0	194	301	689	990	20	7	0	0	0	124	4	1	130	183	64	42
490	4	Alameda	626	1472	3924	6697	10621	20	7	319	299	205	1031	24	10	1888	1627	808	443
491	4	Alameda	2339	209	6607	4228	10836	20	6	1194	1096	744	550	88	4	3676	419	683	547
492	4	Alameda	665	101	1909	1389	3298	20	6	321	298	201	177	22	1	1021	190	202	162
493	4	Alameda	114	504	1174	2622	3796	21	8	54	54	37	416	5	4	569	658	370	161
494	4	Alameda	1701	283	5419	3654	9073	22	7	833	858	516	814	68	5	3093	524	0	624
495	4	Alameda	926	320	3046	2996	6042	20	7	437	374	278	439	37	3	1568	350	507	314
496	4	Alameda	243	333	1092	1617	2709	19	7	116	111	76	172	10	3	488	348	235	99
497	4	Alameda	1082	206	3147	2420	5567	22	7	510	461	325	324	34	2	1657	397	353	284
498	4	Alameda	1191	222	3593	2610	6203	19	6	600	537	364	339	43	3	1886	381	359	281
499	4	Alameda	1356	119	3938	2380	6319	19	6	757	655	447	312	57	2	2229	224	381	313
500	4	Alameda	2299	189	6580	4038	10618	19	6	1200	1056	720	523	89	4	3592	341	647	530
501	4	Alameda	676	212	2129	1670	3798	23	8	385	316	220	235	20	2	1178	319	201	171
502	4	Alameda	1048	110	2958	1984	4942	23	8	605	496	339	277	35	2	1753	223	331	272
503	4	Alameda	1725	158	4790	3131	7920	24	9	1012	803	543	438	57	3	2856	318	539	440
504	4	Alameda	778	164	2363	1717	4080	21	8	456	365	258	226	32	2	1340	332	212	185
505	4	Alameda	2556	256	7239	4611	11849	23	8	1409	1164	803	613	98	5	4091	522	717	601
506	4	Alameda	2636	647	8199	5967	14167	20	7	1407	1181	831	774	106	8	4308	885	739	630
507	4	Alameda	1117	158	3287	2223	5511	20	6	611	508	361	266	47	3	1795	302	313	262
508	4	Alameda	1034	61	3003	3037	6039	18	6	595	492	348	253	47	2	1736	123	340	262
509	4	Alameda	636	3308	6977	11561	18538	20	8	350	268	205	1875	33	27	2758	3088	704	402
510	4	Alameda	2408	488	7550	5999	13549	19	7	1277	1023	725	774	118	7	3924	848	847	635
511	4	Alameda	4121	1539	13699	17685	31384	18	6	2125	1565	1149	2103	153	17	7112	1664	2384	1388
512	4	Alameda	498	835	3061	5755	8816	19	7	279	212	153	871	21	7	1542	932	1061	399
513	4	Alameda	2440	380	7765	5125	12890	23	9	1704	1277	801	675	96	5	4558	803	746	547
514	4	Alameda	569	887	2743	3841	6584	21	9	314	282	191	609	20	6	1422	1179	370	249
515	4	Alameda	440	167	1394	1154	2548	22	10	234	229	145	173	18	1	800	240	143	112
516	4	Alameda	0	138	188	411	599	21	10	0	0	0	62	7	1	70	158	23	16
517	4	Alameda	1125	164	3300	2283	5583	19	7	641	549	370	310	44	2	1916	318	353	267
518	4	Alameda	1564	160	4470	2956	7426	19	7	863	740	498	396	58	3	2559	310	500	371
519	4	Alameda	1980	156	5560	3289	8849	19	7	1108	945	640	436	75	3	3206	308	539	436
520	4	Alameda	1897	104	5236	3027	8263	18	6	996	856	584	385	67	3	2890	196	520	413
521	4	Alameda	1306	129	3741	2399	6140	21	7	694	649	423	313	53	2	2134	257	384	301
522	4	Alameda	2216	631	6947	5384	12331	20	7	1154	1070	713	765	90	7	3798	926	683	556
523	4	Alameda	1341	613	4547	4712	9259	18	6	652	607	410	596	51	6	2322	651	873	368
524	4	Alameda	844	73	2266	1297	3563	19	7	462	400	266	169	27	1	1325	145	197	166
525	4	Alameda	2225	278	6184	4032	10216	18	7	1185	1042	690	505	71	4	3497	554	594	467
526	4	Alameda	791	851	3641	5564	9205	16	6	404	356	239	744	24	8	1776	853	951	377
527	4	Alameda	1462	757	4950	4566	9516	20	7	716	636	438	592	75	7	2464	754	715	309
528	4	Alameda	3117	1004	9484	7248	16732	20	7	1482	1259	882	914	116	11	4665	1339	809	667
529	4	Alameda	1019	562	3543	3863	7406	18	6	506	454	305	492	53	5	1815	585	678	294
530	4	Alameda	1549	1027	5519	5684	11203	20	7	760	682	463	694	79	10	2687	1032	873	360
531	4	San Lea	4090	676	11495	8811	20306	18	8	2099	1782	1110	1164	189	10	6354	1418	1155	850
532	4	San Lea	2401	204	6433	4143	10577	18	8	1238	1070	660	564	111	4	3647	440	627	479
533	4	San Lea	3348	138	8458	4278	12736	18	8	1653	1542	949	591	130	4	4870	285	663	561
534	4	San Lea	1254	22	3114	1486	4599	19	8	612	589	358	209	48	1	1818	41	255	213
535	4	San Lea	3266	164	9068	4615	13683	22	10	2131	1667	1037	623	141	5	5604	378	736	622
536	4	San Lea	3366	2385	12548	13559	26107	20	9	2054	1578	1039	1485	129	25	6311	3106	2040	818
537	4	San Lea	0	2063	3191	6507	9698	19	9	4	0	1	882	58	19	965	2150	412	199
538	4	San Lea	0	4739	8034	17537	25571	19	9	10	0	3	3297	56	33	3398	4133	856	995
539	4	San Lea	84	619	1226	2679	3906	19	9	33	32	21	368	3	6	464	830	276	119
540	4	San Lea	1740	174	4644	2833	7477	19	8	911	782	477	393	75	3	2640	389	397	322
541	4	San Lea	5403	525	14736	10259	24995	19	8	2765	2421	1472	1392	228	9	8287	1182	1705	1125
542	4	San Lea	0	2457	4523	10146	14669	17	8	5	0	1	1479	83	23	1592	2265	1216	499
543	4	San Lea	1197	1478	5531	8098	13628	18	8	707	566	371	870	58	16	2587	1885	1227	458
544	4	San Lea	2758	444	8198	6570	14768	18	8	1628	1282	837	935	131	7	4820	962	1032	711
545	4	San Lea	1826	465	5838	5352	11190	18	8	1059	819	550	797	85	6	3316	774	854	531
546	4	San Lea	1638	589	5003	4193	9196	18	7	725	737	462	605	69	6	2603	750	482	379
547	4	San Lea	393	595	2390	4486	6876	16	6	163	165	107	687	16	5	1143	637	741	311
548	4	San Lea	2073	1019	7200	8802	16001	17	7	861	859	547	1221	80	11	3579	1025	1644	673
549	4	San Lea	2913	1319	10220	10098	20318	19	8	1717	1300	878	1378	137	15	5425	1644	1157	822

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
489	106	0	1	396	527	289	4	0	1	914	19	5	944	25	4	29	0	2671	3940	14
490	900	0	10	3789	5677	2879	3191	1568	1239	7715	100	49	13861	6097	2528	8625	14	24041	36936	16
491	559	0	4	2211	5887	1648	12093	5731	4559	4178	402	15	26977	22784	9311	32095	14	6217	16761	30
492	175	0	1	730	1751	554	3214	1476	1159	1268	90	4	7210	5938	2519	8457	13	2776	5862	27
493	380	0	4	1573	2142	1189	497	337	240	3428	27	22	4551	1101	452	1553	14	9892	16218	20
494	866	0	5	2018	5112	1148	8779	4783	3477	6463	378	17	23896	17417	6801	24218	14	7876	19381	28
495	440	0	3	1615	3183	1172	4519	2147	1782	3427	186	14	12075	8634	3373	12007	13	5219	12764	16
496	161	0	3	845	1334	681	1134	558	463	1250	53	15	3472	2207	927	3135	13	5058	7683	15
497	316	0	2	1352	3009	1034	5346	2729	2122	2620	135	8	12960	10332	4056	14388	13	6200	12878	30
498	335	0	3	1359	3245	1021	6146	2751	2187	2541	192	14	13831	11276	4635	15911	13	5152	10806	23
499	317	0	2	1237	3466	917	7786	3473	2844	2459	288	9	16859	14391	5760	20151	15	3005	9023	25
500	535	0	4	2056	5648	1518	12258	5417	4341	3908	428	14	26365	22443	9163	31606	14	4587	14443	24
501	224	0	2	917	2094	691	4071	2056	1584	2100	104	14	9928	7814	2905	10720	16	5194	9494	25
502	281	0	2	1108	2861	825	6949	3625	2612	2635	217	7	16044	13401	4680	18081	17	3574	10319	32
503	450	0	3	1750	4605	1297	12018	6598	4499	4483	409	14	28020	23523	7862	31385	18	5310	17144	34
504	219	0	2	951	2291	730	5317	2261	1852	1933	287	9	11660	9717	3459	13176	17	5170	9274	32
505	623	0	5	2467	6558	1840	16799	8165	6035	5617	901	23	37540	31901	11096	42997	17	8424	22626	33
506	758	0	8	3021	7329	2254	14638	5885	5027	5600	591	44	31786	26141	10532	36673	14	13359	25533	21
507	269	0	3	1148	2942	876	6394	2489	2181	1924	270	10	13268	11334	4554	15888	14	4473	9167	28
508	264	112	2	1102	2837	837	6287	2455	2157	1883	274	5	13061	11173	4444	15617	15	1778	7031	29
509	1608	0	27	5829	8587	4194	3869	1411	1243	12964	277	190	19954	6799	2564	9363	15	42980	58643	13
510	764	0	7	3101	7025	2330	14591	5458	4516	5688	1036	31	31320	25601	9511	35113	15	12288	24871	25
511	2092	341	17	7885	14997	5776	24009	8451	7285	15434	1387	84	56650	41132	15217	56349	14	24108	57686	16
512	851	0	7	3249	4792	2391	3111	1209	1011	6782	194	39	12347	5525	2062	7587	15	13674	27117	16
513	676	0	5	2778	7336	2097	23516	12622	7289	7496	1422	26	52372	44849	13903	58753	24	13938	29967	37
514	517	0	6	2321	3744	1799	3937	2642	1602	6163	288	34	14665	8468	2860	11327	20	19247	28292	22
515	160	0	1	656	1456	495	3275	2331	1343	1926	286	6	9167	7235	2331	9566	22	4366	7890	26
516	50	0	1	247	318	197	3	0	1	665	141	4	814	145	12	157	0	2854	3611	21
517	312	0	2	1252	3168	938	7581	3782	2573	2588	453	11	16988	14389	5168	19558	17	4629	10624	28
518	408	0	3	1591	4150	1180	9948	4738	3474	3274	565	12	22010	18724	6834	25558	16	4559	12689	29
519	447	0	3	1735	4941	1284	12645	5881	4369	3507	702	13	27117	23597	8693	32290	16	4448	13277	29
520	402	0	3	1534	4424	1129	11027	4675	3700	2870	590	11	22872	19992	7710	27701	15	2821	10312	27
521	319	0	2	1262	3397	941	8159	4443	2962	2619	528	11	18722	16092	5810	21901	17	3770	10230	29
522	728	0	7	2900	6698	2165	12851	6396	4746	5882	778	35	30688	24770	9363	34134	15	13166	25126	21
523	556	0	6	2452	4775	1891	7171	3137	2493	4148	413	32	17394	13214	5213	18426	14	9216	18334	15
524	172	0	1	681	2005	508	5121	2525	1805	1328	242	7	11028	9693	3613	13306	16	1886	5131	26
525	511	0	4	2130	5627	1614	12675	5793	4397	3655	569	21	27111	23435	9127	32561	15	7107	16059	26
526	724	0	8	2912	4688	2181	4189	1682	1374	4727	178	40	12190	7423	3059	10482	13	10861	20790	13
527	527	0	7	2312	4776	1778	8116	3449	2810	4384	574	46	19378	14948	5656	20604	14	10169	18898	13
528	867	0	11	3692	8357	2814	17027	7245	5736	6946	929	65	37949	30937	11420	42358	14	17840	32241	18
529	454	0	5	2015	3830	1556	5501	2293	1869	3438	420	26	13547	10083	3925	14008	14	7259	14722	13
530	622	0	10	2897	5584	2265	8369	3651	2944	5215	519	58	20755	15482	5982	21465	14	14166	24383	14
531	1165	29	10	4626	10980	3452	29137	15565	8717	9966	2046	61	65492	55465	18037	73502	18	19269	38683	29
532	582	8	4	2139	5787	1554	17419	10274	5505	5136	1146	22	39501	34343	10894	45238	19	5942	16512	29
533	609	0	4	2122	6992	1509	22209	12943	7346	5117	1497	18	49130	43995	15068	59062	18	3578	14561	26
534	219	0	1	729	2547	509	8469	5875	3084	1992	531	6	19957	17959	5881	23839	19	478	4821	22
535	651	0	5	2392	7997	1736	30589	19902	9887	6677	1840	24	68918	62217	18803	81019	25	5820	21164	35
536	1363	0	25	7352	13664	5964	27621	12118	9077	14117	2340	144	65417	51156	16108	67264	20	49514	80029	21
537	738	0	19	3519	4484	2761	54	0	12	7625	1059	118	8869	1125	75	1200	0	32603	42299	16
538	2821	0	33	8837	12236	5983	116	0	26	27833	993	200	29168	1135	72	1207	0	65254	100712	14
539	329	0	6	1560	2024	1225	391	252	160	3113	47	34	3997	850	306	1156	14	12758	17919	21
540	391	0	3	1502	4142	1108	12241	6417	3676	3320	807	14	26476	23141	7654	30795	18	5440	12204	31
541	1444	0	9	5466	13753	4013	37069	21157	12181	12373	2969	46	85794	73376	23874	97250	18	17597	45066	34
542	1374	0	23	5378	6969	3980	62	0	14	11317	1396	136	12927	1473	101	1574	0	31848	50727	13
543	838	0	16	4424	7011	3570	9023	4552	2853	7232	738	93	24491	17166	5632	22798	19	26380	41830	18
544	945	0	7	3657	8476	2705	21200	10523	6413	7669	1316	37	47159	39453	13015	52468	19	13211	29153	30
545	797	0	6	2962	6278	2159	13624	6449	4102	6395	984	33	31586	25158	8330	33489	18	10575	23518	23
546	565	0	6	2181	4785	1611	9060	5221	3226	4472	677	35	22690	18184	6577	24761	15	9980	17841	17
547	670	0	5	2364	3507	1688	2060	1088	678	4556	162	31	8575	3988	1482	5471	14	8299	16440	14
548	1184	0	11	4537	8116	3343	11101	6192	3763	8735	862	61	30713	21917	7803	29720	14	13695	31358	13
549	1307	82	15	5026	10451	3704	21353	10101	6292	10777	1762	93	50379	39509	13218	52727	18	22651	42647	17

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
550	4	San Lea	1362	306	4310	4441	8751	17	7	756	553	381	533	58	4	2284	459	549	394
551	4	San Lea	1543	475	5167	5742	10909	17	7	849	642	435	735	69	6	2736	693	736	492
552	4	San Lea	3759	545	11248	9613	20861	17	7	2069	1546	1052	1187	160	9	6023	1072	1346	1002
553	4	San Lea	226	643	1548	3284	4832	17	7	128	99	67	356	11	5	667	789	188	118
554	4	San Lea	7	235	353	1564	1917	16	6	3	1	1	103	1	2	110	311	44	25
555	4	San Lea	702	161	2007	1372	3380	18	8	344	330	208	200	23	2	1106	257	142	137
556	4	San Lea	756	29	1944	1030	2974	19	8	379	374	231	145	26	1	1156	60	172	147
557	4	San Lea	965	36	2496	1314	3811	19	8	496	481	299	186	33	1	1497	77	222	190
558	4	San Lea	653	84	1761	1112	2873	19	8	330	324	202	160	23	1	1040	181	144	128
559	4	San Lea	1101	193	3061	1971	5032	18	8	538	518	326	280	36	3	1701	307	228	209
560	4	San Lea	3976	506	11620	7232	18852	22	10	2573	2102	1340	1042	152	8	7217	1194	1039	848
561	4	San Lea	726	96	2143	1414	3557	17	7	419	362	237	194	25	2	1240	207	193	163
562	4	San Lea	612	148	1915	1410	3325	16	7	352	301	200	204	21	2	1080	243	172	143
563	4	San Lea	1368	393	4702	4666	9368	16	7	800	679	449	720	49	5	2702	645	773	470
564	4	San Lea	1272	386	4165	3593	7758	19	8	723	608	397	557	55	4	2343	602	475	350
565	4	San Lea	743	96	2165	1395	3560	18	7	423	358	233	190	33	1	1238	198	183	156
566	4	San Lea	980	211	3024	2187	5211	19	8	558	479	308	326	43	3	1717	338	293	232
567	4	San Lea	1201	305	3788	2862	6649	17	7	673	565	371	419	50	4	2080	475	347	282
568	4	San Lea	844	323	2975	3225	6200	17	7	462	377	254	492	32	4	1620	420	504	295
569	4	San Lea	1085	227	3323	2864	6188	16	7	584	469	319	415	39	3	1831	359	413	307
570	4	San Lea	757	237	2476	2315	4790	17	7	431	337	231	344	29	3	1375	373	325	221
571	4	San Lea	1945	202	5445	3985	9430	16	6	982	794	537	537	66	4	2920	410	603	469
572	4	San Lea	1976	1142	6946	7450	14396	17	7	868	880	575	1024	83	11	3441	1296	1110	515
573	4	San Lea	1460	1187	5567	6167	11734	16	7	611	607	411	864	57	11	2559	1185	750	371
574	4	San Lea	2013	182	5460	3846	9306	16	7	883	890	568	531	78	3	2953	377	580	443
575	4	San Lea	151	70	483	542	1025	16	6	64	60	44	67	5	1	240	85	93	41
576	4	San Lea	2189	437	6467	5482	11949	17	6	1015	837	618	772	72	6	3320	640	796	596
577	4	San Lea	1232	845	4779	6251	11031	16	6	602	496	363	897	42	8	2408	877	1057	504
578	4	San Lea	1159	499	4195	5593	9788	15	6	544	463	334	742	39	6	2127	575	1115	459
579	4	San Lea	2644	1394	9349	11366	20715	16	6	1123	935	717	1536	75	14	4400	1309	2000	904
580	4	San Lea	1272	1449	5734	7933	13666	17	7	583	457	357	1232	38	12	2679	1417	1035	556
581	4	San Lea	1826	1055	6278	6812	13089	16	6	877	710	531	983	63	9	3173	1065	1065	560
582	4	San Lea	1754	1049	6107	7070	13177	17	7	757	554	469	909	32	10	2731	880	858	490
583	4	San Lea	99	2354	3934	7229	11163	18	8	43	36	29	1304	3	17	1432	2034	102	282
584	4	San Lea	2900	87	7378	3590	10968	20	8	1378	1242	759	455	128	3	3964	192	546	471
585	4	San Lea	600	284	2041	2234	4275	18	7	285	257	158	290	28	3	1021	365	396	149
586	4	San Lea	3039	866	9002	6892	15893	18	7	1333	1201	754	975	121	9	4393	1309	711	604
587	4	San Lea	3662	1460	11891	12093	23985	19	8	1813	1521	988	1627	169	14	6133	1951	2169	907
588	4	San Lea	1905	233	5221	3490	8711	20	8	926	832	511	443	85	4	2801	507	510	370
589	4	San Lea	13	232	440	1108	1547	18	8	3	3	2	155	1	2	164	288	145	53
590	4	San Lea	1037	1328	5015	7657	12672	19	9	502	451	279	1034	49	13	2328	1634	1200	456
591	4	San Lea	0	910	1370	2988	4358	18	8	2	0	1	307	19	9	337	934	243	97
592	4	San Lea	418	119	1250	1063	2313	19	8	201	190	111	131	21	1	655	205	152	93
593	4	San Lea	141	1372	2756	6058	8814	19	9	61	55	37	838	7	13	1011	1675	677	284
594	4	San Lea	0	440	759	1724	2483	18	8	1	0	0	254	3	4	262	433	204	77
595	4	San Lea	0	519	949	2258	3207	18	8	1	0	0	344	2	5	352	551	288	111
596	4	San Lea	0	549	728	1507	2235	20	9	1	0	0	136	2	5	145	540	69	33
597	4	San Lea	0	1484	2157	4595	6751	21	10	3	0	1	589	3	14	609	1550	301	143
598	4	San Lea	0	142	258	615	873	18	8	0	0	0	93	2	1	97	146	83	30
599	4	San Lea	0	529	834	1904	2738	18	8	1	0	0	221	2	5	230	518	203	74
600	4	San Lea	285	748	1779	3053	4831	23	10	143	130	79	326	13	7	698	1123	266	111
601	4	San Lea	60	1060	1663	3660	5323	20	9	22	22	14	409	3	10	481	1334	231	108
602	4	Castro	5	263	414	855	1268	23	11	0	0	0	151	0	2	154	402	8	10
603	4	Castro	0	280	430	792	1222	21	10	1	0	0	148	0	2	151	330	10	5
604	4	Castro	6673	1207	18010	11676	29686	19	9	3548	2634	1688	1645	341	16	9872	2034	1332	1146
605	4	Castro	6235	524	18366	10249	28615	21	9	4290	3152	1946	1416	251	10	11066	1157	1509	1244
606	4	Castro	2125	310	6600	4109	10709	25	12	1572	1182	737	610	85	4	4190	762	582	477
607	4	Castro	3827	394	11277	6708	17985	23	10	2516	2017	1272	953	141	7	6906	951	981	795
608	4	Castro	4037	381	11590	11056	22646	18	8	2585	1953	1223	867	166	7	6801	885	913	751
609	4	Castro	2948	2435	12225	15421	27646	17	7	1644	1199	850	2270	137	24	6122	2704	2478	1013
610	4	Castro	1465	532	4681	3919	8600	18	8	845	608	415	604	64	6	2542	701	488	356

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
550	529	80	4	2014	4298	1482	9568	3643	2439	3707	767	18	20142	16417	5565	21982	16	6121	14088	20
551	726	82	6	2735	5471	2003	10391	4517	2861	5206	832	30	23836	18600	6466	25066	16	9297	19855	20
552	1198	79	9	4706	10729	3499	25843	9652	6580	8094	2252	37	52459	44328	15186	59514	16	14621	33350	27
553	296	79	5	1475	2142	1173	1566	638	433	2545	147	30	5359	2784	969	3754	17	10663	14357	17
554	85	78	2	546	656	458	32	2	4	709	9	10	766	47	12	59	8	4251	5407	18
555	189	0	2	727	1833	536	4358	2315	1450	1531	291	13	9958	8415	2946	11361	16	3439	6179	21
556	150	0	1	530	1686	379	4996	3158	1777	1225	329	4	11489	10260	3434	13694	18	753	3604	26
557	192	0	1	681	2178	488	6606	4153	2390	1652	437	5	15243	13586	4459	18045	19	996	4855	28
558	157	0	1	612	1652	454	4308	2893	1594	1384	277	7	10464	9073	3039	12112	19	2431	5176	29
559	270	0	3	1017	2718	744	6991	3897	2343	2129	393	17	15771	13625	4776	18401	17	4134	8107	21
560	1039	0	8	4129	11346	3081	35219	22713	12119	10388	1988	55	82482	72040	22217	94256	24	17469	38373	35
561	192	0	2	757	1997	563	4936	2204	1530	1352	341	7	10369	9010	3334	12344	17	2856	5729	30
562	196	0	2	755	1836	557	4088	1774	1264	1373	284	9	8794	7411	2775	10186	17	3411	6038	23
563	724	0	5	2617	5319	1887	10070	4600	3163	5405	652	25	23915	18485	6435	24919	18	9173	20160	23
564	539	0	4	1971	4314	1427	9794	5619	3126	4901	792	27	24258	19331	6268	25598	20	8417	17368	22
565	189	0	1	727	1965	537	5431	2643	1640	1462	449	8	11632	10163	3491	13654	18	2604	5549	27
566	317	0	3	1183	2900	863	7564	3994	2427	2821	618	15	17439	14604	4747	19351	20	4619	10004	22
567	403	0	4	1510	3591	1104	8356	3732	2507	3066	709	20	18391	15305	5363	20667	17	6320	12016	21
568	493	0	4	1716	3336	1219	5801	2595	1689	3550	456	20	14112	10541	3704	14245	17	5896	12629	18
569	416	0	3	1498	3329	1079	7092	2968	2032	2894	569	11	15566	12661	4515	17176	16	4998	10724	22
570	338	0	3	1259	2634	918	5356	2252	1522	2480	397	13	12021	9527	3304	12831	17	5193	9929	22
571	549	0	4	2035	4955	1482	11768	4766	3258	3580	1012	15	24400	20805	7533	28338	15	5689	13806	28
572	936	0	11	3869	7310	2922	10604	5567	3750	7160	1283	62	28426	21204	7653	28857	15	18071	31156	16
573	760	0	11	3078	5637	2306	7350	3471	2437	5513	848	63	19682	14106	5289	19395	13	16224	25221	14
574	547	0	3	1950	4904	1400	10758	5868	3650	3785	1198	12	25271	21474	7819	29294	15	5145	13125	28
575	62	0	1	282	522	219	706	310	242	390	68	2	1719	1327	533	1860	12	1125	1950	16
576	765	0	6	2802	6121	2031	12479	4766	3660	4850	1048	27	26830	21953	7914	29867	14	8859	19010	20
577	840	0	8	3286	5693	2438	7070	2823	2111	5635	611	35	18285	12615	4703	17318	14	12246	23291	14
578	737	0	6	2891	5018	2149	6529	2521	1854	4455	574	23	15957	11479	4281	15761	14	7961	18066	16
579	1457	0	14	5684	10084	4213	13853	5359	4077	9358	1185	68	33900	24474	8957	33431	13	18311	37535	13
580	1095	0	12	4114	6793	3007	7017	2802	2082	7934	595	65	20495	12495	4541	17036	13	20235	33175	14
581	866	0	9	3565	6738	2690	10424	4258	3173	6423	957	45	25281	18813	6880	25693	14	14912	26673	14
582	838	0	10	3076	5806	2228	9312	3496	2745	5963	683	54	22253	16236	5779	22015	13	13406	23843	13
583	1068	0	17	3503	4935	2418	472	186	156	8231	48	106	9199	862	340	1202	12	28728	36893	12
584	473	0	3	1685	5649	1209	17625	9575	5929	3875	2089	15	39109	35219	11524	46743	16	2766	12434	32
585	276	0	3	1190	2211	910	3499	1719	1154	2221	413	18	9023	6784	2340	9124	15	5313	10145	19
586	906	0	9	3539	7932	2624	16478	7399	5038	6941	1870	53	37779	30785	10721	41506	14	18233	30727	21
587	1517	0	15	6559	12691	5027	24452	11030	8302	14800	2813	84	61481	46597	14844	61441	17	31112	63288	21
588	446	0	4	1837	4638	1387	12404	6014	4330	4069	1453	17	28286	24200	7811	32011	17	8090	17999	35
589	145	0	2	633	797	486	24	13	7	1271	9	11	1336	54	22	75	6	4359	6705	19
590	982	0	13	4286	6614	3291	6484	3811	2423	9571	794	87	23171	13512	4296	17808	17	24486	43610	18
591	275	0	9	1557	1894	1273	22	0	5	2495	332	54	2908	359	23	382	0	13911	18158	15
592	130	0	1	581	1236	450	2487	1387	887	1088	313	8	6169	5073	1733	6806	16	2911	5440	24
593	782	0	13	3432	4443	2636	700	436	294	7325	106	83	8944	1535	525	2061	15	24824	37567	18
594	228	0	4	946	1209	714	10	0	2	2045	41	26	2124	53	3	57	0	6400	9919	15
595	314	0	5	1268	1621	950	12	0	2	2745	40	28	2827	54	3	57	0	8165	13055	16
596	115	0	5	762	907	642	13	0	3	1282	42	33	1372	57	3	60	0	8237	9944	15
597	499	0	14	2507	3116	1993	35	0	8	6027	47	90	6207	90	5	94	0	24414	32615	16
598	87	0	1	347	444	259	3	0	0	794	39	7	843	42	3	45	0	2141	3522	15
599	207	0	5	1007	1238	795	12	0	2	1940	40	30	2024	55	3	58	0	7809	11334	15
600	286	0	7	1793	2492	1500	1815	1405	765	3534	239	49	7807	4224	1295	5520	19	18143	24236	24
601	350	0	10	2033	2514	1673	249	153	110	3805	49	61	4426	560	196	756	13	20865	26257	20
602	120	0	2	542	695	419	7	0	2	1617	0	19	1644	9	0	9	2	6067	7427	23
603	116	0	2	464	615	346	8	0	2	1395	0	19	1424	10	0	10	0	4884	6029	17
604	1574	0	16	6101	15972	4511	49123	25779	13789	14381	3304	111	106487	91995	29066	121061	18	29114	54274	24
605	1442	0	10	5362	16428	3910	63004	34171	17334	13473	2852	56	130890	117361	35969	153330	25	15769	43531	30
606	599	0	4	2425	6615	1821	24434	18115	8171	7296	1079	25	59120	51799	14771	66569	31	12509	27070	40
607	959	0	7	3692	10598	2727	39368	27129	13182	10586	1790	35	92091	81470	24342	105812	28	14548	35671	37
608	865	657	7	4078	10879	3206	37833	17967	10423	7613	1828	38	75702	68051	21572	89623	22	13083	31606	34
609	2106	0	24	8325	14447	6196	23666	10123	6642	17283	1467	152	59334	41898	13541	55439	19	37133	67133	15
610	577	0	6	2129	4670	1546	11950	5288	3288	4760	668	38	25993	21194	6784	27979	19	9410	17698	18

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
611	4	Castro	567	398	2364	3265	5629	16	7	321	257	178	479	24	4	1264	464	623	256
612	4	Castro	426	169	1446	1372	2818	18	7	237	205	136	219	19	2	818	234	183	142
613	4	Castro	803	623	3216	3961	7176	17	7	439	365	247	589	34	5	1679	704	629	302
614	4	Castro	953	375	3185	2871	6056	18	7	520	425	286	451	39	4	1724	467	359	292
615	4	Castro	4327	831	13304	9229	22533	20	9	2644	2193	1410	1332	181	11	7771	1450	1237	981
616	4	Castro	7316	856	22096	12461	34557	23	10	5261	3677	2217	1660	309	14	13138	1983	1589	1380
617	4	Castro	2609	95	7955	3627	11582	28	13	2160	1463	863	530	126	3	5145	219	660	522
618	4	Castro	6583	363	20297	9740	30037	32	16	5547	3697	2157	1412	336	9	13158	853	1699	1310
619	4	Castro	312	91	990	761	1750	18	8	204	159	100	112	17	1	593	162	89	78
620	4	Castro	2057	232	5937	3815	9752	19	8	1339	965	628	542	99	4	3577	517	559	475
621	4	Castro	1238	287	3844	2812	6656	20	9	829	641	426	441	48	3	2388	488	359	342
622	4	Castro	152	29	452	337	789	17	7	97	75	51	49	6	0	278	58	44	40
623	4	Castro	898	488	3322	3923	7245	17	7	590	440	299	548	35	4	1917	640	724	326
624	4	Castro	2319	411	7146	5473	12619	18	8	1565	1183	796	793	92	6	4434	914	779	639
625	4	San Lor	4939	716	13567	9343	22910	18	8	2557	2228	1365	1199	209	11	7570	1547	1238	931
626	4	San Lor	1516	522	4955	5206	10161	16	7	795	674	399	711	70	6	2655	697	1010	389
627	4	San Lor	3172	274	8373	5174	13547	18	8	1667	1394	834	613	146	5	4658	599	608	521
628	4	San Lor	1532	79	3970	1972	5942	17	7	813	673	402	265	70	2	2224	171	278	250
629	4	San Lor	0	375	556	1002	1558	22	11	1	0	0	126	29	4	160	451	7	3
630	4	San Lor	3603	1173	10801	7509	18310	21	9	2000	1682	1026	976	146	14	5844	1623	717	619
631	4	San Lor	1717	411	4936	6780	11716	18	8	962	818	489	456	70	5	2800	706	361	318
632	4	San Lor	3250	90	8349	4009	12359	21	9	1778	1500	904	555	148	3	4889	190	631	553
633	4	San Lor	1488	97	3908	2037	5945	19	8	801	676	409	277	68	2	2233	204	282	246
634	4	San Lor	3315	500	9025	6316	15341	18	8	1611	1467	907	875	145	7	5013	1030	821	643
635	4	San Lor	2658	158	6833	4174	11007	18	8	1296	1170	722	584	116	4	3891	330	669	517
636	4	Hayward	2998	456	8509	6029	14538	18	8	1733	1182	719	792	140	6	4572	950	775	571
637	4	Ashland	870	305	2602	2576	5178	15	7	380	345	225	328	42	3	1323	397	465	178
638	4	Ashland	1126	369	3318	2769	6087	17	8	494	453	292	413	55	4	1711	482	337	228
639	4	Ashland	1126	133	2956	2290	5247	16	7	479	454	286	315	53	2	1589	283	365	238
640	4	Ashland	1499	192	3855	5483	9339	14	6	653	603	389	331	72	3	2051	413	320	256
641	4	Ashland	2062	183	5475	3257	8731	17	7	989	818	545	417	84	3	2856	354	430	366
642	4	Ashland	1954	56	5065	2554	7619	18	8	1000	857	549	328	88	2	2824	119	409	342
643	4	Ashland	1451	162	4091	2972	7063	17	7	727	638	403	400	67	3	2238	325	453	310
644	4	Ashland	4734	159	12270	6652	18923	17	7	2293	1874	1256	852	191	6	6472	316	1020	856
645	4	Ashland	1315	185	3551	2577	6128	17	7	592	556	351	342	60	3	1903	371	329	266
646	4	Ashland	2862	513	7885	5690	13575	17	8	1278	1206	757	792	128	7	4169	807	708	569
647	4	Ashland	1455	230	3949	2821	6770	17	7	640	601	378	387	64	3	2075	355	362	293
648	4	Ashland	2087	292	5998	5000	10998	17	7	951	854	541	672	109	5	3131	614	756	494
649	4	Ashland	5289	379	13900	8492	22392	17	7	2383	2072	1316	1077	269	8	7124	793	1154	955
650	4	Cherryl	782	310	2603	2991	5594	15	7	397	352	229	407	38	3	1426	416	585	234
651	4	Cherryl	680	294	2322	2738	5060	15	7	341	311	199	374	33	3	1261	389	521	211
652	4	Cherryl	1699	86	4217	2188	6405	17	7	798	712	437	284	92	2	2325	188	308	268
653	4	Cherryl	3708	342	9486	5620	15105	18	8	1746	1546	960	746	201	6	5204	742	735	617
654	4	Cherryl	4034	498	10398	6500	16898	18	8	1873	1623	1011	861	214	7	5589	1049	760	661
655	4	Hayward	4604	932	13197	9200	22398	20	8	2595	1995	1307	1333	227	11	7467	1579	1063	974
656	4	Hayward	1067	245	3350	2620	5970	17	7	698	520	354	390	41	3	2006	400	354	301
657	4	Hayward	201	54	578	460	1038	18	7	95	93	60	64	9	1	321	84	53	45
658	4	Hayward	348	135	1140	1229	2369	17	6	162	138	94	191	13	1	600	151	184	120
659	4	Hayward	331	248	1331	1969	3299	16	6	152	132	90	287	13	2	677	250	352	152
660	4	Hayward	596	371	2269	3173	5443	16	6	282	238	165	452	22	4	1162	378	592	254
661	4	Hayward	323	208	1256	1771	3027	16	6	159	134	92	253	12	2	652	219	334	137
662	4	Hayward	128	146	553	792	1345	16	7	55	51	35	114	5	1	261	154	107	46
663	4	Hayward	383	136	1247	1290	2537	17	7	183	157	108	199	14	1	663	160	193	128
664	4	Hayward	271	238	1167	1796	2963	16	6	125	111	76	270	10	2	594	237	319	137
665	4	Hayward	269	310	1465	2725	4189	16	6	134	112	77	423	10	3	760	331	526	213
666	4	Hayward	1343	277	3927	3538	7465	17	7	656	527	371	516	51	4	2125	404	547	391
667	4	Hayward	1908	335	5562	5260	10822	17	7	919	685	514	761	61	5	2944	490	889	593
668	4	Hayward	601	107	1635	1269	2905	18	7	286	222	160	188	20	1	877	148	173	152
669	4	Hayward	1693	536	5349	5366	10715	17	7	834	671	470	824	62	6	2868	633	826	554
670	4	Hayward	265	107	836	767	1602	17	7	128	112	77	121	11	1	451	134	86	76
671	4	Hayward	34	216	605	1597	2203	15	6	9	10	7	259	2	2	288	241	274	112

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
611	462	0	4	1808	3072	1343	4447	2091	1367	3593	238	21	11758	8143	2724	10867	19	5938	12920	15
612	205	0	2	766	1584	559	3319	1696	1073	1715	202	7	8013	6291	2123	8413	20	3013	6046	18
613	533	0	5	2173	3852	1635	6153	3011	1879	4517	352	34	15947	11395	3884	15279	19	9044	16636	15
614	422	0	4	1544	3268	1118	7245	3453	2173	3435	394	21	16721	13265	4508	17772	19	6007	11911	16
615	1303	0	11	4982	12753	3668	40251	23326	12992	12723	2099	67	91459	78669	24289	102958	24	21934	44407	26
616	1654	0	14	6619	19757	4951	83711	45730	22566	18004	3699	80	173790	155706	45279	200985	27	31271	64634	37
617	553	0	3	1957	7102	1401	36866	24326	10922	7326	1956	21	81418	74071	19854	93924	36	3562	20564	38
618	1458	0	9	5330	18488	3863	104878	69851	34985	24108	7269	76	241167	216983	54381	271364	41	16200	77625	45
619	104	0	1	435	1027	329	2860	1323	814	934	139	5	6075	5136	1651	6787	22	1936	3494	21
620	546	0	4	2100	5677	1551	19028	9026	5325	4790	865	20	39055	34245	10807	45052	22	6573	16002	28
621	415	0	3	1607	3995	1189	11885	6107	3677	3973	407	17	26066	22076	6927	29003	23	6218	13348	22
622	47	0	0	189	467	142	1290	578	367	344	38	1	2619	2274	768	3042	20	648	1298	22
623	513	0	4	2208	4125	1690	8057	3531	2282	4212	212	24	18318	14082	4673	18756	21	7882	16048	16
624	781	0	6	3119	7552	2332	21832	9988	6296	6454	672	29	45271	38788	12487	51276	22	11065	23710	27
625	1225	0	11	4951	12521	3715	35322	20451	10894	10123	1430	64	78284	68097	22023	90119	18	20706	40823	29
626	699	0	6	2801	5456	2096	10204	5456	2995	5579	377	35	24646	19032	6529	25560	17	9156	19715	18
627	612	64	5	2409	7066	1792	22393	12674	6727	5300	886	27	48007	42680	13917	56597	18	8196	18665	30
628	268	0	2	968	3192	699	10498	5382	3022	2133	495	8	21538	19397	6574	25972	17	2238	6521	28
629	97	0	4	562	722	462	11	0	3	1481	375	27	1898	390	26	416	0	7081	8243	19
630	926	0	14	3900	9744	2960	29368	19613	9611	9698	986	96	69373	59579	18106	77685	22	23937	39641	20
631	432	409	5	2230	5030	1794	13751	8979	4457	4467	667	30	32351	27854	8507	36361	21	10125	19798	25
632	581	0	3	1958	6847	1374	25625	17570	8589	5650	946	16	58396	52730	16040	68770	21	2650	14803	29
633	284	0	2	1018	3251	732	11174	6735	3476	2513	417	11	24326	21802	6999	28801	19	2671	7597	28
634	862	0	7	3363	8376	2494	22201	13399	7439	7475	746	41	51302	43786	14338	58124	18	13231	27072	26
635	604	0	4	2124	6014	1516	18025	10977	6012	5038	672	17	40740	35685	11430	47116	18	4240	14828	27
636	789	0	6	3090	7662	2295	23192	10559	5775	6464	505	38	46533	40031	12702	52733	18	12614	24886	28
637	314	0	3	1357	2680	1040	5137	2509	1540	2252	314	22	11774	9500	3329	12829	15	4702	9213	15
638	395	0	4	1447	3158	1047	6966	3849	2195	3157	433	27	16628	13444	4471	17915	16	6177	11667	17
639	322	0	2	1209	2799	886	5982	3336	2027	2346	410	10	14111	11756	4189	15945	14	3601	8276	27
640	330	333	3	1655	3706	1322	8437	4454	2693	2417	601	18	18620	16185	5709	21894	15	5190	11245	27
641	421	0	3	1574	4430	1150	13222	6328	3858	3113	942	19	27482	24350	8170	32520	16	4620	11120	25
642	343	0	2	1215	4039	870	13070	7302	4230	2734	844	11	28191	25446	8450	33896	17	1499	7913	27
643	411	0	3	1501	3738	1087	9389	4793	2841	2976	655	13	20667	17678	6079	23757	16	4138	10304	26
644	897	0	6	3095	9567	2193	30883	15228	9087	6535	2180	25	63939	57379	18998	76377	16	4030	18548	25
645	340	0	3	1309	3213	967	7679	4350	2489	2568	541	14	17641	15060	5241	20301	15	4871	9773	26
646	776	0	7	2868	7037	2085	17688	10968	5899	6465	1172	44	42235	35727	11806	47533	17	11113	23052	22
647	383	0	3	1397	3472	1011	8695	4985	2784	2977	583	17	20041	17047	5790	22837	16	4723	10273	21
648	691	0	5	2560	5691	1864	12432	7218	4028	5310	1231	22	30241	24909	8340	33249	16	7784	18810	27
649	1107	0	8	4018	11142	2902	31692	18377	9689	8563	3086	44	71452	62844	21043	83887	16	9536	26982	25
650	395	0	3	1634	3060	1236	5295	2560	1633	2893	259	21	12661	9748	3382	13130	17	5122	10799	17
651	364	0	3	1488	2749	1121	4476	2352	1402	2669	206	19	11123	8435	2964	11399	17	4953	10299	17
652	291	0	2	1057	3382	764	10720	5748	3245	2181	616	10	22521	20329	6866	27195	16	2343	7056	27
653	747	0	6	2848	8052	2095	23310	13422	7420	6039	1362	33	51587	45514	15021	60535	16	9697	21596	28
654	846	0	8	3325	8914	2471	25166	13722	7684	6789	1261	47	54669	47833	15862	63695	16	13761	26456	28
655	1284	0	11	4912	12379	3616	37235	18716	11117	11747	1535	66	80416	68604	21669	90272	20	22306	43475	24
656	378	0	3	1437	3443	1056	9504	3965	2582	2854	225	13	19144	16277	5391	21668	20	4882	10510	20
657	59	0	1	242	563	182	1286	658	410	423	44	3	2824	2398	858	3256	16	1025	1773	19
658	187	0	1	643	1243	455	2172	1014	632	1303	68	6	5196	3887	1361	5247	15	1905	4308	14
659	275	0	2	1031	1708	753	2045	951	601	1942	63	12	5615	3661	1296	4956	15	3211	6880	13
660	437	0	4	1664	2827	1223	3874	1775	1111	3035	107	18	9920	6867	2370	9237	16	4892	11034	13
661	247	0	2	939	1591	690	2079	986	638	1754	56	11	5524	3759	1326	5086	16	2848	6312	14
662	103	0	1	411	672	307	706	352	220	757	24	7	2066	1301	489	1790	14	1936	3115	13
663	195	0	1	678	1341	481	2429	1212	760	1410	68	7	5885	4468	1557	6026	16	2070	4756	15
664	261	0	2	955	1550	693	1638	800	513	1845	47	11	4855	2998	1075	4073	15	3156	6715	13
665	421	0	3	1494	2254	1070	1802	846	539	2978	53	14	6232	3240	1127	4368	16	4235	9821	14
666	517	0	4	1863	3988	1343	9077	3931	2536	3536	282	17	19381	15827	5414	21240	16	5208	12590	19
667	788	0	5	2765	5709	1972	12871	5483	3543	5281	334	22	27535	22232	7363	29595	16	6337	17803	19
668	183	0	1	656	1533	472	3922	1744	1128	1340	108	6	8248	6902	2333	9235	15	1834	4340	17
669	814	0	6	2833	5701	2013	11657	5207	3341	5855	357	33	26450	20562	6950	27512	16	8070	19001	15
670	112	0	1	409	860	296	1711	792	514	808	57	4	3886	3074	1103	4177	16	1674	3024	16
671	256	0	2	885	1173	627	102	61	37	1718	7	8	1933	207	90	297	9	3116	6209	14

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
672	4	Hayward	222	144	865	1201	2066	16	6	106	94	65	174	8	1	449	148	226	95
673	4	Hayward	32	130	333	774	1108	16	6	8	12	8	123	2	1	154	153	113	49
674	4	Hayward	736	169	2171	1838	4009	16	7	369	320	208	269	35	2	1204	268	264	185
675	4	Cherryl	1419	120	3785	2507	6293	16	7	710	621	401	341	68	2	2144	255	375	302
676	4	Hayward	687	234	2183	2061	4244	16	7	340	300	196	316	33	3	1188	307	289	191
677	4	Hayward	30	71	167	319	487	16	8	7	11	7	39	2	1	66	99	33	12
678	4	Hayward	5336	573	13702	8224	21926	18	8	2342	2093	1216	1045	253	9	6957	1195	983	791
679	4	Hayward	1979	100	4930	2527	7457	17	7	899	766	458	310	86	2	2522	218	348	285
680	4	Hayward	2757	1172	8827	7731	16559	21	8	1526	1156	703	1062	130	11	4589	1523	1096	510
681	4	Hayward	351	41	904	560	1464	17	7	164	139	84	70	19	1	476	83	69	56
682	4	Hayward	651	75	1664	1025	2690	17	7	280	237	149	128	33	1	829	142	122	102
683	4	Hayward	435	32	1120	647	1767	17	7	204	186	108	80	26	1	604	65	91	72
684	4	Hayward	688	257	2071	1864	3935	17	7	326	271	169	236	38	3	1042	327	288	119
685	4	Hayward	834	93	2165	1325	3490	19	8	387	332	202	155	46	1	1123	192	163	137
686	4	Hayward	3614	110	8949	4438	13387	18	7	1711	1367	885	534	191	4	4692	231	642	564
687	4	Hayward	453	147	1309	1143	2452	16	7	205	170	107	139	23	2	646	176	189	76
688	4	Hayward	437	52	1133	699	1832	17	7	207	180	107	83	25	1	604	107	85	69
689	4	Hayward	4379	3444	16810	17762	34572	19	8	2408	1836	1177	2583	236	34	8273	3891	2169	945
690	4	Hayward	1577	169	4358	2668	7025	19	8	931	688	429	369	93	2	2511	368	336	316
691	4	Hayward	3642	1004	11427	9945	21372	18	8	2080	1521	955	1454	215	12	6237	1591	1353	901
692	4	Hayward	3834	114	9696	4730	14426	18	8	1850	1585	955	598	200	4	5193	242	665	593
693	4	Hayward	2958	276	7798	4533	12331	17	7	1410	1208	729	580	151	4	4083	565	562	477
694	4	Hayward	860	423	3378	4539	7917	17	7	536	391	242	662	61	5	1895	548	949	364
695	4	Hayward	979	322	3409	3644	7053	16	7	597	425	263	551	65	4	1904	495	607	336
696	4	Hayward	399	190	1529	2036	3565	16	7	239	173	108	291	29	2	841	233	423	163
697	4	Hayward	1639	278	5078	4107	9185	19	9	1042	768	470	592	103	4	2979	615	667	428
698	4	Hayward	1703	60	4636	2577	7213	21	9	1054	772	464	372	84	2	2748	129	464	360
699	4	Hayward	156	62	550	657	1207	16	7	96	71	43	93	10	1	313	86	140	52
700	4	Hayward	1777	204	5202	3202	8404	19	8	1132	849	556	429	80	3	3051	428	439	370
701	4	Hayward	1348	154	3969	2434	6403	21	9	886	687	440	339	60	3	2414	338	349	286
702	4	Fairvie	3505	342	10238	9736	19974	20	8	2292	1760	1136	824	167	6	6185	750	845	721
703	4	Fairvie	1439	376	4556	3186	7742	21	9	934	732	467	471	65	5	2673	629	366	306
704	4	Fairvie	2329	170	7116	3891	11007	32	14	1837	1334	823	597	87	4	4681	399	687	531
705	4	Hayward	6326	92	15258	6690	21948	30	13	4192	2392	1461	971	458	6	9478	214	1249	1005
706	4	Hayward	0	950	1700	22341	24041	21	9	2	0	1	569	51	8	631	1011	142	35
707	4	Hayward	2623	113	7386	3702	11088	35	16	1852	1336	773	540	153	3	4658	266	655	514
708	4	Hayward	2695	58	7359	3670	11028	20	9	1730	1154	706	485	131	3	4209	121	588	493
709	4	Hayward	3285	44	8819	4255	13074	21	9	2137	1424	853	571	164	3	5153	94	693	591
710	4	Hayward	1414	28	3897	4161	8058	21	9	982	691	400	255	77	1	2405	60	313	260
711	4	Hayward	2341	38	6433	2988	9421	22	10	1606	1099	648	404	124	2	3884	83	492	421
712	4	Hayward	4810	120	13258	6297	19555	25	11	3372	2316	1359	883	264	5	8200	279	1044	876
713	4	Hayward	793	36	2085	966	3051	20	9	452	335	182	126	43	1	1138	75	134	121
714	4	Hayward	466	95	1436	1147	2583	18	8	279	195	110	165	26	1	777	154	174	105
715	4	Hayward	669	444	2884	4142	7026	16	7	400	279	160	634	36	5	1513	539	798	304
716	4	Hayward	270	19	698	1273	1971	15	6	144	120	65	44	14	0	388	36	47	38
717	4	Hayward	2156	222	5734	4027	9762	18	8	1181	895	521	399	101	3	3100	447	351	311
718	4	Hayward	3888	210	9923	5368	15290	20	8	1781	1456	836	671	238	4	4987	428	690	566
719	4	Hayward	1719	186	4153	2698	6851	20	8	770	632	373	355	65	3	2197	376	343	272
720	4	Hayward	1844	291	4650	3244	7894	22	9	844	701	410	460	71	4	2490	472	432	322
721	4	Hayward	4961	369	12070	6503	18572	19	8	2033	1805	1026	818	292	6	5981	734	761	655
722	4	Hayward	3604	298	9430	5078	14508	23	10	1962	1571	887	704	178	5	5308	654	691	558
723	4	Hayward	1195	1205	4838	5236	10074	20	9	599	487	290	814	52	11	2253	1448	479	210
724	4	Hayward	2277	1247	7728	7389	15117	18	8	1114	905	547	1048	95	13	3720	1528	970	394
725	4	Hayward	416	3748	10122	25353	35475	18	7	244	164	110	4181	14	33	4746	4440	4268	1672
726	4	Hayward	1639	863	6163	7948	14111	18	7	963	665	436	1163	48	8	3283	1090	1573	637
727	4	Hayward	1768	228	5127	3845	8972	19	7	1052	743	472	531	50	4	2851	493	611	408
728	4	Hayward	3056	296	8182	6007	14189	20	8	1675	1338	872	675	93	5	4658	654	703	577
729	4	Hayward	209	938	2091	21786	23877	18	8	117	94	60	575	5	8	860	1259	387	167
730	4	Hayward	1500	508	4642	3835	8477	19	7	814	644	425	517	47	6	2452	670	500	343
731	4	Hayward	991	239	2895	2250	5145	19	7	537	428	282	281	34	3	1565	399	302	214
732	4	Hayward	346	54	970	666	1636	19	8	191	155	102	81	13	1	544	117	93	69

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
672	168	0	1	638	1087	469	1408	672	425	1175	41	6	3728	2546	917	3464	16	1896	4235	13
673	116	0	1	431	585	314	91	74	41	812	7	5	1030	214	98	312	10	1962	3320	15
674	267	0	2	986	2190	717	4957	2381	1498	1933	207	11	10986	9042	3093	12135	16	3397	7077	20
675	350	0	2	1284	3428	932	9414	4548	2812	2436	380	11	19601	17154	5975	23128	16	3222	8351	27
676	308	0	3	1098	2286	788	4491	2203	1394	2237	190	13	10528	8278	2878	11156	16	3893	7917	17
677	36	0	1	181	247	145	78	81	41	272	9	5	485	208	89	297	10	1248	1664	18
678	1038	0	9	4016	10973	2969	31537	19730	10211	8928	851	59	71316	62329	20355	82684	16	15547	32375	27
679	317	0	2	1170	3692	851	11066	5207	3469	2314	259	11	22326	20001	7208	27209	14	2664	7924	27
680	945	0	11	4086	8675	3130	20315	9396	5597	8440	481	82	44309	35788	11718	47505	17	19668	33995	17
681	69	0	1	278	754	208	2095	1027	610	480	85	2	4300	3817	1336	5153	15	1015	2012	25
682	126	0	1	493	1322	366	3660	1816	1069	912	159	6	7623	6704	2304	9009	14	1790	3591	24
683	81	0	1	310	914	228	2664	1412	804	581	132	2	5595	5012	1724	6736	15	780	2033	24
684	215	0	3	951	1994	734	4191	1992	1260	1724	139	17	9322	7581	2631	10212	15	4209	7405	16
685	156	0	2	649	1773	492	5219	2872	1585	1246	240	8	11171	9916	3253	13169	16	2495	5108	27
686	566	0	4	2007	6699	1437	22651	11882	6894	4285	780	19	46510	42207	13941	56148	16	3065	13181	28
687	129	0	2	573	1218	442	2614	1276	773	999	96	9	5767	4759	1659	6418	14	2250	4216	15
688	82	0	1	344	947	261	2649	1311	774	587	120	3	5444	4854	1690	6545	15	1316	2509	25
689	2286	0	34	9325	17599	7005	31581	14838	9354	19727	942	248	76690	56715	18767	75482	17	55779	86980	16
690	366	0	2	1390	3901	1021	12684	6761	3670	3236	441	12	26803	23556	7466	31022	20	5064	11512	30
691	1429	0	12	5286	11523	3845	27625	13629	7873	11804	953	74	61958	50080	16157	66237	18	21503	43571	21
692	624	0	4	2128	7320	1500	24878	13971	7725	4973	862	17	52426	47436	15909	63345	17	3524	14583	31
693	575	0	4	2184	6267	1604	18364	9326	5525	4423	566	24	38227	33780	11739	45519	15	7908	16929	29
694	666	0	5	2532	4427	1862	7238	3545	2002	5437	217	22	18461	13002	4252	17254	20	7363	18768	17
695	557	0	4	1999	3902	1438	7863	3237	1967	4047	214	18	17346	13281	4480	17761	18	6365	14490	20
696	292	0	2	1113	1955	819	3108	1284	776	2088	106	10	7372	5274	1800	7074	18	2967	7436	16
697	602	0	4	2317	5296	1710	14671	7793	4239	5347	319	20	32389	27021	8484	35505	22	8508	19758	31
698	390	0	2	1344	4092	952	15093	8509	4341	3560	246	9	31758	28189	8674	36863	22	1747	10159	29
699	92	0	1	370	683	277	1249	587	330	720	28	3	2918	2195	754	2948	19	1063	2600	17
700	428	0	3	1668	4719	1237	15270	6819	4286	3314	388	19	30097	26764	8895	35658	20	5764	12692	28
701	339	1	3	1315	3729	974	12597	7371	4057	3184	240	13	27463	24266	7600	31866	24	4789	11387	31
702	831	508	6	3662	9847	2824	33448	18363	10373	7811	909	35	70939	63093	19715	82807	24	10621	29513	31
703	445	0	5	1750	4423	1301	13436	7956	4346	4512	319	30	30598	26057	8151	34207	24	8948	16997	24
704	611	0	4	2231	6912	1617	31551	26490	11325	8696	609	24	78694	69975	18495	88470	38	7056	27878	42
705	1025	0	6	3499	12977	2469	69160	44472	19030	13616	2673	33	148984	135335	35356	170691	27	3765	38284	41
706	455	12353	8	14004	14634	13541	33	0	9	7022	173	74	7311	215	29	244	0	16406	121513	17
707	562	0	3	2001	6658	1435	35516	34421	12801	9710	1657	19	94124	84395	21805	106201	40	5089	28691	45
708	515	0	3	1720	5929	1202	24037	12755	6175	4457	756	13	48194	43724	13716	57440	21	1652	11825	28
709	606	0	3	1987	7140	1378	30662	16225	7739	5441	1090	14	61172	55717	17052	72769	22	1296	13719	29
710	269	281	1	1185	3590	915	15138	9305	4145	2791	421	7	31807	29009	8232	37241	26	828	9436	30
711	428	0	2	1425	5309	995	23166	13673	6190	4081	760	11	47882	43790	13215	57005	24	1130	10695	30
712	926	0	5	3130	11330	2199	52566	34956	15491	10505	2395	28	115941	105408	29812	135220	28	4331	28186	36
713	128	0	1	458	1596	330	6261	3384	1572	1117	211	3	12548	11428	3635	15063	19	869	3227	24
714	166	0	1	600	1377	433	3822	1915	910	1402	129	5	8183	6775	2186	8961	19	1814	4437	19
715	638	0	5	2283	3796	1641	5331	2541	1317	5182	123	26	14520	9312	3039	12351	18	6752	16873	15
716	44	105	0	270	657	225	1821	1000	494	314	70	1	3701	3385	1209	4594	17	353	1563	19
717	394	105	3	1611	4711	1213	15632	7838	4208	3267	421	20	31386	28099	9342	37441	17	5475	12170	25
718	690	0	4	2378	7365	1684	23482	14633	6962	5754	1294	21	52147	46372	15316	61689	16	6110	18088	29
719	358	0	3	1352	3550	991	10755	6384	3212	3066	302	16	23735	20653	6649	27303	16	4986	10902	27
720	459	0	4	1690	4180	1226	11826	8462	3953	4491	362	22	29116	24603	7625	32228	17	6563	15106	23
721	824	0	6	2981	8962	2150	27800	18910	9128	7399	1402	37	64676	57240	18310	75550	15	8979	23669	24
722	714	0	5	2623	7931	1904	27927	19723	9119	7393	954	34	65150	57723	17210	74933	21	9839	24977	33
723	681	0	11	2829	5082	2136	8046	4314	2517	6755	146	83	21861	15023	4867	19890	17	22584	31651	19
724	934	0	13	3839	7559	2892	14835	7287	4500	8089	266	94	35070	26887	8891	35778	16	23111	36397	19
725	4065	0	33	14477	19223	10380	3180	1107	873	31208	46	198	36612	5206	1696	6902	17	63188	122593	17
726	1130	0	8	4439	7721	3300	12539	4733	3593	9183	155	46	30250	21021	6923	27943	17	15813	36335	18
727	539	0	4	2055	4906	1513	13374	5008	3642	4045	154	17	26240	22178	7556	29734	17	6842	15845	30
728	670	635	5	3244	7902	2569	22113	10798	7467	5699	277	28	46382	40655	13319	53973	18	10170	27128	34
729	501	11174	8	13497	14357	12987	1419	601	457	4399	17	54	6946	2493	894	3387	16	18537	98505	20
730	499	0	6	2018	4470	1513	10038	4239	3295	3862	143	33	21611	17716	6289	24005	16	9914	17864	20
731	279	0	3	1197	2762	915	6668	2885	2196	2122	105	15	13990	11854	4183	16037	16	5803	10433	24
732	82	0	1	362	905	279	2376	1139	848	636	44	3	5046	4407	1526	5933	17	1692	3192	31

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
733	4	Hayward	776	72	2071	1258	3329	20	8	425	328	225	167	34	1	1179	159	191	151
734	4	Hayward	1122	663	3937	4193	8130	19	8	622	503	328	583	37	6	2079	845	664	277
735	4	Hayward	0	819	1242	2649	3891	23	11	2	0	0	381	19	7	410	979	159	84
736	4	Hayward	0	1770	2670	5677	8347	22	11	4	0	1	814	19	16	853	2057	349	185
737	4	Hayward	47	1619	2520	5493	8013	21	10	23	18	12	742	3	15	813	2060	327	172
738	4	Hayward	0	828	1231	2607	3838	20	9	2	0	0	379	1	7	389	910	150	82
739	4	Hayward	4575	499	12184	7341	19525	18	8	2428	1982	1177	956	214	7	6765	1096	946	788
740	4	Hayward	1540	141	4034	2239	6273	19	8	829	679	400	296	62	2	2269	321	294	255
741	4	Hayward	644	1213	3411	4992	8403	19	9	338	276	169	635	29	11	1457	1499	489	223
742	4	Hayward	171	1282	2330	4852	7182	19	9	90	75	44	610	9	12	840	1885	293	153
743	4	Hayward	81	1174	1929	4052	5981	20	10	38	30	19	544	4	11	646	1483	246	130
744	4	Hayward	17	1648	2485	5004	7490	19	9	9	4	3	748	1	15	779	1613	309	168
745	4	Hayward	17	1916	2890	5910	8800	22	11	9	4	3	883	1	17	918	1984	388	203
746	4	Hayward	7	801	1192	2454	3646	20	10	2	0	1	367	0	7	376	823	158	83
747	4	Hayward	0	606	901	1999	2900	24	12	1	0	0	296	0	5	303	759	123	65
748	4	Hayward	0	1509	2253	4854	7107	22	11	3	0	1	709	0	13	726	1749	300	160
749	4	Hayward	27	4176	6294	13267	19560	23	11	17	9	8	1953	2	37	2026	4717	849	438
750	4	Hayward	47	3650	5559	11284	16843	19	9	27	19	13	1662	2	33	1757	3690	670	366
751	4	Hayward	1517	768	4899	4755	9654	18	8	825	644	396	550	69	8	2492	978	740	306
752	4	Hayward	992	1035	4021	5069	9089	28	13	562	464	270	644	49	10	1999	1509	636	269
753	4	Hayward	7	827	1297	5009	6306	16	7	3	1	1	368	0	8	382	907	228	80
754	4	Hayward	2467	1326	8286	10716	19001	17	8	1342	1118	695	971	95	15	4236	1686	1350	531
755	4	Hayward	1611	2009	7009	7786	14795	18	9	698	607	361	1268	72	18	3025	2284	486	238
756	4	Hayward	2452	151	5974	2771	8745	19	8	1098	962	552	352	121	3	3088	344	327	296
757	4	Hayward	4879	228	12199	6170	18368	20	9	2349	2019	1163	825	234	5	6595	481	891	717
758	4	Hayward	0	937	1572	3154	4726	17	8	2	0	1	400	80	9	492	937	272	101
759	4	Hayward	1153	87	3065	1825	4890	18	8	639	538	320	246	48	2	1793	191	262	211
760	4	Hayward	1331	300	3762	2593	6354	19	8	702	581	359	366	51	4	2063	476	274	237
761	4	Hayward	391	53	1052	670	1721	20	9	217	177	109	92	16	1	612	115	85	69
762	4	Hayward	2425	2600	10110	12920	23030	17	8	1288	1038	669	1466	92	28	4581	2814	1709	677
763	4	Hayward	1703	117	4446	2757	7203	18	7	891	718	456	379	66	2	2512	250	407	324
764	4	Hayward	0	4152	6591	14037	20628	17	8	9	0	2	1850	25	40	1927	3975	1243	475
765	4	Hayward	0	4101	6508	14043	20551	18	9	9	0	2	1883	26	40	1960	4227	1288	484
766	4	Hayward	7157	1024	19818	12408	32226	20	9	3822	3083	1803	1586	337	14	10645	2238	1392	1114
767	4	Hayward	1771	77	4614	2206	6820	20	9	987	788	456	288	90	2	2610	178	317	262
768	4	Hayward	2174	490	6349	4421	10770	20	9	1195	1046	648	654	99	5	3647	853	468	432
769	4	Union C	1252	217	3528	2350	5878	22	10	702	612	372	359	55	2	2101	398	295	263
770	4	Union C	658	263	2137	1958	4095	25	12	469	339	215	286	38	2	1349	352	408	176
771	4	Union C	1797	21	5013	2467	7480	20	9	1268	909	578	349	88	2	3195	36	485	363
772	4	Union C	3862	429	9902	5389	15290	19	8	1612	1529	887	668	227	5	4927	853	587	507
773	4	Union C	2209	45	6010	2797	8808	19	8	1340	1072	650	361	118	2	3543	87	479	377
774	4	Union C	2676	2050	10490	12420	22910	17	8	1515	1073	752	1796	119	17	5272	1944	1932	956
775	4	Union C	1625	108	4547	2288	6835	21	9	1017	820	504	310	94	2	2747	224	365	275
776	4	Union C	1587	1968	7352	9550	16902	18	8	938	691	468	1456	91	16	3660	2043	1304	572
777	4	Union C	330	6	892	413	1305	19	8	200	161	97	54	18	0	530	8	74	56
778	4	Union C	2289	141	6454	4334	10788	18	8	1262	959	619	578	92	3	3513	262	807	492
779	4	Union C	1645	618	5161	4466	9626	21	9	985	754	449	574	81	6	2850	801	778	282
780	4	Union C	1748	206	4777	11019	15797	16	7	1016	762	464	380	81	3	2706	406	373	304
781	4	Union C	846	349	2978	3603	6581	17	7	481	358	221	494	40	4	1597	422	743	267
782	4	Union C	2672	182	6959	4090	11049	21	9	1443	1258	787	584	113	3	4189	381	675	539
783	4	Union C	1994	223	5314	3399	8714	18	8	1041	890	576	472	82	3	3064	463	513	411
784	4	Union C	1270	338	3712	2492	6204	19	9	704	547	319	365	67	3	2005	511	255	203
785	4	Union C	0	1049	1138	2645	3783	18	9	2	0	1	51	27	10	90	982	40	17
786	4	Union C	0	4620	7246	16640	23886	17	8	10	0	3	2462	26	39	2539	4043	2034	848
787	4	Union C	0	4620	7247	16580	23827	18	9	10	0	3	2452	25	39	2528	4007	2001	848
788	4	Union C	5950	250	15543	7768	23311	20	9	3381	2620	1511	1024	318	6	8860	513	1306	940
789	4	Union C	4222	110	11569	5498	17068	19	8	2721	1870	1065	720	222	4	6602	224	985	651
790	4	Union C	3072	948	9512	7644	17156	17	8	1929	1318	782	995	179	7	5210	1417	1343	604
791	4	Union C	0	1413	4636	13689	18325	14	6	3	0	1	2317	57	13	2391	1213	3159	1067
792	4	Union C	0	384	1222	3356	4578	14	6	1	0	0	595	59	3	658	319	780	267
793	4	Union C	0	2677	3923	8664	12587	17	8	6	0	2	1086	62	24	1179	2431	832	356

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
733	170	0	1	672	1851	500	5516	2959	2047	1464	116	5	12108	10639	3461	14100	18	2376	5865	33
734	527	0	6	2320	4399	1787	8047	3985	2725	4811	114	37	19719	14871	4973	19844	18	13009	22202	20
735	317	0	7	1547	1957	1223	27	0	7	4751	108	47	4940	142	11	153	0	17199	23424	21
736	675	0	16	3282	4135	2591	59	0	15	9118	87	96	9374	161	13	174	0	36324	49053	21
737	621	0	15	3194	4006	2559	285	175	115	7401	10	88	8075	586	185	771	16	33632	43345	21
738	318	0	7	1467	1856	1142	27	0	7	3620	1	48	3703	35	1	36	0	14437	18787	17
739	946	0	7	3784	10549	2830	31716	17020	10061	7962	703	36	67499	59500	19636	79137	17	15416	31750	31
740	293	0	2	1166	3435	870	11032	6011	3469	2524	172	12	23220	20684	6721	27405	18	4487	9787	32
741	552	0	11	2774	4230	2211	4466	2390	1524	5506	98	68	14053	8478	2757	11236	17	23101	31864	19
742	513	0	12	2855	3695	2330	1181	714	386	5467	35	77	7860	2316	747	3063	18	27265	34027	21
743	458	0	11	2327	2972	1858	471	259	169	5037	13	65	6014	912	302	1214	15	23234	29644	20
744	624	0	15	2729	3508	2091	107	26	25	6995	3	88	7245	162	39	201	12	25507	34264	15
745	733	0	17	3325	4243	2575	125	33	32	9997	5	105	10297	196	43	239	14	35162	49243	18
746	305	0	7	1376	1752	1064	26	0	7	3697	0	42	3772	33	1	34	5	13839	18815	17
747	247	0	5	1199	1502	946	22	0	6	3867	0	39	3934	28	0	28	0	13224	18161	22
748	589	0	13	2811	3537	2208	49	0	13	7768	0	84	7914	62	1	64	0	30202	40938	20
749	1622	0	38	7664	9690	6005	233	118	95	23762	12	269	24490	458	101	559	21	81742	113785	20
750	1381	0	33	6140	7897	4726	339	176	118	15110	9	217	15969	642	185	827	18	55516	73744	15
751	506	0	8	2539	5030	2024	10703	5808	3510	4758	328	47	25154	20349	6539	26888	18	13704	23334	18
752	577	0	10	3001	4999	2414	9007	9614	4168	9915	449	74	33227	23238	6038	29276	30	27347	46061	26
753	325	261	8	1809	2190	1476	40	6	11	3180	0	52	3288	56	11	67	10	12496	18335	15
754	916	259	15	4757	8993	3826	17490	9930	6095	8189	371	89	42164	33885	11096	44982	18	22770	40802	17
755	1047	0	18	4074	7099	3008	9175	4997	2952	9797	204	140	27265	17328	5811	23138	14	33397	44371	17
756	352	0	3	1321	4409	967	14602	9099	4943	3087	430	17	32178	29075	9410	38484	16	5187	11500	34
757	854	0	5	2948	9543	2089	32028	21718	10857	7811	1396	27	73837	66000	20993	86993	18	6132	22930	27
758	360	0	9	1679	2171	1310	32	0	8	3177	588	58	3862	627	50	677	0	12940	17707	14
759	252	0	2	917	2710	664	8435	4538	2578	1982	260	7	17800	15812	5353	21165	18	2491	6495	29
760	349	0	4	1339	3402	987	9408	5768	3022	3176	272	23	21668	18470	6187	24657	19	6512	11953	22
761	91	0	1	361	972	269	3067	1949	1001	855	116	3	6990	6132	1937	8069	21	1578	3192	30
762	1387	0	28	6614	11195	5199	17114	8849	5559	11763	601	178	44065	32125	10622	42746	18	37944	59094	15
763	390	0	2	1372	3884	981	12085	6189	3667	3015	338	10	25303	22278	7347	29625	17	3298	9413	28
764	1659	0	41	7392	9319	5693	147	0	38	14526	211	255	15177	397	20	416	0	52034	73270	13
765	1690	0	40	7729	9689	5999	155	0	41	18395	232	261	19083	427	20	448	0	57574	85154	14
766	1552	0	14	6311	16955	4745	52565	35631	17213	15213	2958	84	123665	108367	34027	142394	20	31946	59352	31
767	298	0	2	1057	3667	758	13937	9215	4313	2823	652	10	30949	28117	8813	36929	21	2490	8450	32
768	613	0	5	2372	6019	1753	16529	12770	6309	6427	837	30	42902	36444	11583	48027	22	12830	23539	26
769	342	0	2	1301	3402	956	10406	8315	3990	3901	576	12	27199	23286	6914	30200	24	6131	13224	28
770	253	0	2	1190	2540	935	7608	5835	2822	3875	585	12	20738	16851	4505	21355	32	5123	13022	19
771	370	0	2	1256	4451	884	18204	10082	5593	3399	1056	7	38341	34936	10587	45522	25	416	8287	20
772	633	0	5	2585	7512	1947	21788	13290	7493	5552	2282	26	50433	44854	14917	59771	15	11448	21554	27
773	378	0	2	1322	4866	942	18117	10026	5364	3003	1355	8	37873	34862	11372	46234	21	1029	7673	23
774	1688	0	17	6537	11809	4832	21502	10585	6523	15143	1363	92	55208	39973	12342	52315	20	25211	52306	12
775	315	0	2	1181	3928	864	14898	9568	4970	3060	1055	10	33562	30492	9194	39686	24	2877	9304	27
776	1305	0	16	5240	8900	3919	13704	7498	4463	13305	1065	105	40140	26730	8010	34740	22	26771	47821	14
777	56	0	0	194	725	138	2760	1459	811	421	221	1	5674	5252	1699	6951	21	75	1030	12
778	610	0	3	2174	5687	1561	17554	9114	5148	4760	1114	12	37704	32931	10536	43467	19	3291	13926	23
779	519	9	6	2394	5245	1869	14405	8264	4298	5397	979	47	33391	27946	8208	36154	22	11625	21502	19
780	371	1047	3	2503	5209	2129	14492	7523	4180	3396	914	17	30522	27109	8236	35345	20	5793	18182	28
781	492	0	4	1927	3524	1432	6772	3237	1877	4013	444	21	16363	12329	3850	16179	19	5978	14197	17
782	592	0	3	2190	6378	1594	20490	13781	7736	5747	1176	17	48948	43184	13339	56523	21	5113	17611	28
783	465	0	3	1855	4919	1387	13739	7122	5044	3907	871	16	30700	26777	9160	35937	18	6270	15127	28
784	339	0	3	1311	3316	969	9685	5682	2922	3212	632	22	22155	18921	5988	24909	20	6596	11838	20
785	42	0	10	1092	1182	1039	38	0	10	474	301	61	884	349	20	369	0	13463	14151	13
786	2235	0	39	9199	11738	6925	182	0	48	22266	319	235	23051	549	23	572	0	54003	91178	12
787	2226	0	39	9120	11648	6856	180	0	47	23358	335	254	24175	562	24	586	0	56763	96602	12
788	1057	0	6	3822	12682	2759	47121	25278	13528	9161	2758	29	97876	88686	27697	116383	20	6273	26736	25
789	762	0	4	2625	9227	1859	37174	15349	9020	6023	2233	17	69816	63776	20273	84049	20	2884	16444	26
790	884	0	7	4254	9464	3364	25444	8988	6270	7786	1107	37	49632	41809	13929	55738	18	19117	35650	20
791	2421	0	13	7873	10264	5439	51	0	13	18082	570	72	18788	634	42	676	0	16439	55987	12
792	609	0	3	1977	2635	1366	14	0	4	4552	511	16	5097	529	39	568	0	4135	13953	11
793	983	0	24	4625	5804	3618	93	0	24	8757	366	150	9390	483	37	520	0	32234	46498	12

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
794	4	Union C	3353	875	10200	7499	17698	18	8	1848	1429	852	1118	223	8	5478	1305	955	656
795	4	Union C	715	40	1948	1129	3078	17	7	393	316	182	151	48	1	1091	79	203	126
796	4	Union C	277	1352	2972	6664	9636	17	8	153	117	71	824	18	12	1196	1762	948	348
797	4	Union C	3413	100	9367	4152	13519	22	10	2328	1561	878	546	170	3	5487	194	664	491
798	4	Union C	4914	111	12944	5852	18796	19	8	2828	2146	1259	759	288	4	7283	208	942	712
799	4	Union C	4095	50	10875	4158	15033	21	9	2787	1764	982	545	222	3	6302	92	678	534
800	4	Union C	4386	200	12043	6111	18155	20	9	2634	1866	1064	801	237	4	6607	409	986	667
801	4	Union C	3178	223	9428	4605	14033	23	10	2401	1542	858	615	178	4	5597	498	668	499
802	4	Fremont	5696	297	16385	7802	24187	21	9	4229	2752	1643	1056	242	6	9929	562	1238	977
803	4	Fremont	1438	37	3928	1126	5054	22	10	1006	661	374	207	70	1	2320	61	0	201
804	4	Fremont	3925	251	10884	4908	15792	22	10	2751	1812	1023	685	194	4	6468	444	687	597
805	4	Fremont	7021	344	18806	9064	27870	22	10	4356	3210	1829	1196	297	7	10894	698	1284	1088
806	4	Fremont	3860	439	11550	7022	18572	20	9	2753	1842	1115	979	162	6	6857	809	1087	748
807	4	Fremont	3349	65	9329	4035	13363	20	9	2425	1640	976	543	138	3	5724	125	692	561
808	4	Fremont	469	165	1729	2084	3813	17	8	341	234	138	298	21	2	1035	241	472	172
809	4	Fremont	3274	158	8936	4475	13411	19	8	2173	1519	890	607	121	3	5314	331	723	556
810	4	Fremont	1629	122	4457	2206	6663	21	9	1089	770	450	306	63	2	2680	255	312	270
811	4	Fremont	5430	521	15707	11996	27703	17	7	3645	2481	1503	1257	244	8	9139	1007	1454	1021
812	4	Fremont	1917	354	5807	3987	9794	18	8	1299	898	538	546	93	4	3377	685	539	379
813	4	Fremont	2278	828	7499	6698	14197	16	7	1517	1103	679	860	90	8	4258	1009	1279	466
814	4	Fremont	1303	136	3820	2609	6429	17	8	859	637	384	374	48	2	2303	268	480	287
815	4	Fremont	2444	175	6850	3728	10578	19	8	1630	1196	732	470	93	3	4124	348	630	444
816	4	Fremont	22	27	67	82	149	16	7	6	5	3	17	1	0	32	30	0	4
817	4	Fremont	894	16	2353	768	3121	21	9	652	417	243	161	54	1	1529	28	0	168
818	4	Fremont	2047	20	5339	2541	7881	19	8	1402	910	531	351	89	2	3285	35	478	380
819	4	Fremont	728	56	1977	1075	3052	20	9	510	339	197	137	34	1	1218	110	175	139
820	4	Fremont	2808	638	8933	6502	15434	21	10	1949	1464	926	974	133	7	5453	1012	1024	670
821	4	Fremont	2592	27	7241	2259	9500	23	11	1788	1372	853	461	115	2	4592	50	0	491
822	4	Fremont	564	30	1590	825	2414	19	9	381	289	181	111	24	1	987	56	140	109
823	4	Fremont	1703	12	4733	2157	6890	20	9	1171	880	557	299	77	2	2985	20	416	324
824	4	Fremont	972	293	3123	2204	5327	23	11	733	528	324	287	47	3	1922	505	266	224
825	4	Fremont	3277	254	9820	5205	15025	21	10	2438	1734	1078	711	159	5	6124	538	809	639
826	4	Fremont	465	34	1363	510	1874	27	13	352	259	158	88	26	1	883	69	0	94
827	4	Fremont	3035	443	9125	5244	14369	22	10	2125	1556	932	719	134	5	5470	1007	625	558
828	4	Fremont	740	86	2261	1071	3331	23	11	527	383	228	214	33	1	1386	195	0	162
829	4	Fremont	4225	706	13074	8431	21505	23	10	2931	2145	1289	1208	193	8	7773	1456	1168	857
830	4	Fremont	1251	16	3459	1026	4484	19	8	848	615	360	176	54	1	2054	29	0	197
831	4	Fremont	0	1935	2858	4885	7743	19	9	4	0	1	992	19	15	1031	1862	0	47
832	4	Fremont	1026	8	2699	1357	4056	20	9	678	434	266	189	51	1	1619	14	255	208
833	4	Fremont	2620	168	7165	4092	11257	19	8	1718	1096	681	564	131	3	4192	324	619	551
834	4	Fremont	710	188	2159	1538	3697	19	8	475	313	192	229	34	2	1246	283	170	158
835	4	Fremont	5137	55	13411	6905	20316	17	7	3327	1944	1255	917	254	5	7702	100	1129	1023
836	4	Fremont	8089	1353	22855	15353	38207	17	7	4644	2748	1883	2047	347	18	11686	2049	1748	1653
837	4	Fremont	0	452	1159	1727	2886	15	7	1	0	0	326	231	3	561	341	158	99
838	4	Fremont	3908	136	10547	5660	16207	19	8	2503	1670	1010	764	191	4	6144	264	894	799
839	4	Fremont	2767	1258	9073	8699	17772	16	7	1618	962	672	1166	116	11	4544	1181	1334	685
840	4	Fremont	1135	446	3616	2912	6528	19	8	757	518	309	330	57	5	1977	660	292	265
841	4	Fremont	833	1425	4305	6526	10831	19	7	409	320	214	1078	35	10	2067	1324	743	396
842	4	Fremont	488	1071	2582	3665	6246	19	7	231	180	123	662	22	6	1225	950	186	234
843	4	Fremont	6397	440	15616	9724	25340	20	7	2946	2253	1536	1313	273	9	8330	776	1462	1245
844	4	Fremont	733	1016	3661	5891	9552	17	6	339	268	183	906	38	8	1741	867	834	384
845	4	Fremont	6055	3941	20966	25585	46551	18	6	2702	1960	1456	3733	311	33	10195	3183	4050	1918
846	4	Fremont	3874	434	10770	6237	17007	18	8	2328	1822	1137	846	162	6	6301	830	866	692
847	4	Fremont	2727	452	7750	4879	12629	18	8	1607	1262	793	656	116	5	4439	840	567	516
848	4	Fremont	856	5	2232	682	2914	20	9	510	409	252	133	37	1	1342	7	0	148
849	4	Fremont	273	267	1103	1149	2253	17	7	163	126	80	173	12	2	556	301	118	46
850	4	Fremont	2028	366	5847	4814	10661	18	8	1254	943	582	542	91	4	3417	718	497	383
851	4	Fremont	3788	251	10071	6088	16159	18	8	2208	1707	1045	690	154	5	5809	489	753	629
852	4	Fremont	2319	192	6318	4561	10879	17	7	1374	1060	651	507	102	3	3697	382	571	436
853	4	Fremont	1947	143	5244	3727	8971	17	7	1150	871	537	369	85	2	3014	278	412	338
854	4	Fremont	3632	353	10018	6896	16914	17	8	2162	1570	973	976	151	5	5837	690	1187	796

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
794	1063	0	8	3987	9465	2916	24882	12181	7501	9323	1658	51	55596	46222	14914	61135	18	17241	33334	20
795	157	0	1	566	1657	408	5041	2529	1576	1216	315	3	10680	9461	3182	12643	18	956	3736	24
796	801	0	12	3872	5068	3058	1997	1149	683	7483	113	76	11501	3942	1234	5176	19	23842	38116	18
797	574	0	3	1927	7414	1350	33228	19719	9091	5748	1711	14	69511	63749	18341	82090	24	3247	15073	32
798	799	0	4	2665	9948	1862	38646	21072	11169	6697	2648	18	80249	73535	23112	96647	20	2446	16029	22
799	576	0	3	1883	8185	1304	38819	18517	8973	5063	2241	13	73626	68550	20483	89033	22	1041	11456	21
800	838	0	4	2905	9512	2062	36954	19726	9667	7300	2810	21	76478	69157	21111	90269	21	5043	19771	25
801	629	0	4	2299	7896	1666	34784	19910	8980	6538	1935	23	72170	65609	18377	83986	26	8398	21186	38
802	1086	0	6	3870	13799	2777	60303	31222	15161	9949	3110	35	119781	109796	32427	142223	25	8066	27990	27
803	216	0	1	479	2799	262	14062	7638	3415	1928	907	6	27956	26022	7794	33816	24	759	3931	21
804	683	0	4	2415	8883	1728	39262	22594	9929	6809	2532	22	81149	74318	21666	95984	24	6135	19186	24
805	1222	0	7	4300	15194	3071	64393	40862	17293	11636	3933	40	138157	126481	37002	163483	23	10235	32686	30
806	995	0	6	3646	10503	2644	38023	19563	9776	8570	2172	40	78145	69535	21126	90661	23	9579	25745	22
807	567	0	3	1947	7671	1377	32433	17295	8618	4841	1851	14	65052	60197	18388	78585	23	1342	11656	21
808	305	0	2	1191	2226	884	4608	2537	1236	2623	271	9	11283	8651	2663	11314	24	2748	8057	17
809	623	0	3	2236	7550	1610	28250	14175	7278	4956	1625	15	56301	51329	16246	67575	21	4801	14617	30
810	305	0	2	1143	3824	837	14688	8583	4142	2832	868	10	31121	28280	8484	36764	23	3952	9393	32
811	1282	343	8	5115	14253	3825	47279	21961	11946	9882	3504	45	94617	84690	26484	111174	20	11831	32637	23
812	537	0	4	2145	5522	1604	17352	8093	4469	4497	1503	26	35940	31417	9480	40897	21	8547	16504	24
813	814	0	8	3577	7835	2754	19840	9235	5247	6424	1068	54	41867	35390	11439	46829	21	11959	23754	14
814	385	0	2	1421	3725	1035	11440	5773	3097	2943	587	9	23849	20897	6759	27656	21	3067	8792	23
815	494	0	3	1920	6044	1423	22258	11451	6091	3900	1177	17	44894	40977	12801	53777	22	4099	12209	23
816	14	0	0	48	80	34	74	48	21	133	13	1	289	155	52	207	9	305	431	11
817	170	0	1	367	1895	196	9697	4170	2120	1393	756	3	18139	16743	4762	21505	24	256	2620	16
818	372	0	2	1267	4552	893	20038	8299	4313	2898	1336	7	36891	33987	10011	43997	21	337	6728	17
819	143	0	1	569	1787	425	7469	3381	1670	1187	490	4	14201	13010	3769	16778	23	1252	3800	22
820	960	0	7	3673	9126	2706	28327	18089	9308	10019	1563	42	67349	57288	17140	74428	27	14621	33819	23
821	490	0	2	1034	5626	541	26001	18164	8455	4770	1441	10	58840	54060	16077	70137	27	649	9160	24
822	114	0	1	421	1408	306	5394	3036	1574	971	290	3	11268	10294	3252	13546	24	685	2739	23
823	318	0	2	1080	4065	761	16729	10370	5374	2962	918	6	36359	33391	10228	43619	26	246	7187	21
824	274	0	3	1271	3193	995	10901	7807	3603	3331	547	17	26206	22859	6458	29317	30	7485	13904	26
825	724	0	5	2714	8838	1986	35942	20094	10243	7195	1662	26	75164	67942	20197	88140	27	8137	22700	32
826	93	0	1	257	1140	164	5656	4370	1971	1118	352	4	13471	12350	3337	15687	34	1086	3098	32
827	680	0	5	2873	8344	2189	31719	20170	9806	8032	1076	23	70827	62772	18301	81073	27	16371	30834	37
828	218	0	1	576	1962	357	7654	5209	2538	2548	172	6	18128	15574	4653	20227	27	3327	7277	39
829	1179	0	8	4668	12441	3480	43186	26763	13820	13551	1525	45	98890	85294	25053	110347	26	23842	49499	34
830	188	0	1	415	2469	226	11111	5759	2975	1592	328	4	21769	20173	6612	26785	21	392	3106	25
831	772	0	15	2696	3727	1909	102	0	28	7285	187	108	7710	316	18	335	0	26668	32506	14
832	201	0	1	679	2298	476	10050	4482	2268	1707	537	3	19047	17337	5132	22468	22	171	3940	21
833	569	0	3	2067	6259	1494	24971	9371	5134	4503	1416	11	45406	40893	12418	53311	20	4571	13388	27
834	212	0	2	824	2070	610	6962	2691	1477	1821	319	8	13279	11450	3502	14952	21	4124	7013	22
835	963	0	5	3220	10922	2252	46407	15608	8798	6686	2556	13	80069	73369	22778	96147	19	1417	15848	26
836	1983	0	18	7451	19137	5450	62821	20225	11795	13130	4280	83	112334	99121	31651	130772	16	29776	53097	22
837	292	0	3	893	1453	597	12	0	4	1898	2626	16	4555	2642	220	2862	0	4621	7009	10
838	786	0	4	2748	8892	1957	36108	14233	7634	6087	2349	13	66425	60325	18142	78468	20	3727	16105	27
839	1058	0	11	4269	8813	3200	21604	6752	4133	7318	1546	54	41407	34035	11003	45038	16	16617	28982	13
840	314	0	5	1536	3513	1217	10909	4317	2340	2610	758	20	20953	18323	5560	23883	21	9178	13727	21
841	937	0	10	3411	5477	2463	5671	2097	1438	6973	461	64	16705	9668	3140	12807	15	17743	27211	12
842	520	0	6	1896	3121	1370	3035	1182	770	4258	301	32	9577	5287	1782	7070	14	12450	16968	12
843	1318	0	9	4809	13139	3483	40058	15493	10205	8751	3858	35	78400	69614	22656	92271	14	10226	27932	23
844	836	0	8	2929	4670	2085	4350	1675	1080	5216	474	43	12838	7579	2647	10225	14	11245	19561	11
845	3438	0	33	12622	22817	9151	37191	13769	9352	23286	3940	177	87714	64251	20751	85002	14	43608	83052	11
846	833	0	6	3227	9528	2388	31528	16090	8970	6888	2154	31	65660	58741	18477	77218	20	11410	24358	26
847	620	0	5	2548	6987	1923	21720	10069	5920	5077	1591	21	44399	39301	12557	51859	19	11545	20403	26
848	142	0	1	298	1640	156	7102	4072	2117	1159	516	2	14968	13806	4250	18057	21	74	2106	15
849	146	0	2	613	1169	465	2083	910	561	1191	150	15	4910	3703	1237	4940	18	3987	5491	15
850	524	117	4	2244	5661	1715	17119	8164	4656	4452	1308	24	35723	31247	9582	40829	20	9435	17721	26
851	694	116	5	2686	8495	1987	29917	14418	8014	5525	2125	23	60022	54474	17116	71590	19	6496	17802	26
852	509	117	3	2018	5715	1506	18480	7947	4968	3946	1389	12	36743	32784	10471	43255	19	5132	13727	27
853	372	113	2	1515	4529	1141	15102	6098	3783	2650	1089	9	28731	26072	8595	34667	18	3564	9440	25
854	997	0	5	3675	9512	2672	29021	14076	7706	7708	2265	22	60798	53067	16544	69611	19	8912	24200	25

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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856	4	Fremont	1997	729	6278	5457	11735	17	7	1226	917	557	696	96	7	3500	929	567	404
857	4	Fremont	0	4724	6481	13124	19605	22	11	10	0	3	2808	38	26	2885	5256	64	773
858	4	Fremont	6726	2	18149	5431	23581	26	11	4513	3451	1981	1038	286	5	11274	2	0	1112
859	4	Fremont	3090	844	9202	6186	15388	22	10	2010	1496	899	523	117	11	5056	1305	711	540
860	4	Fremont	0	9	171	17	189	45	21	0	0	0	0	127	0	127	7	0	0
861	4	Fremont	1553	299	4648	3059	7708	18	8	1023	791	505	437	53	3	2812	589	375	315
862	4	Fremont	1559	396	4788	3382	8170	18	8	997	768	496	520	51	3	2836	587	429	363
863	4	Fremont	3069	1798	12461	17614	30074	17	8	2367	1412	863	2186	138	17	6983	2288	3051	1062
864	4	Fremont	7897	1679	23038	16967	40005	18	8	4479	3368	2044	2459	378	19	12748	2539	2412	1539
865	4	Fremont	5086	344	12693	5471	18164	18	7	2576	1967	1268	935	238	7	6992	624	0	971
866	4	Fremont	7456	1839	20692	15761	36452	17	7	3517	2718	1833	2337	337	17	10759	2188	1749	1705
867	4	Fremont	4014	601	12296	7421	19718	18	7	2892	1885	1123	999	240	7	7146	1107	908	769
868	4	Fremont	1482	170	4220	2703	6923	16	7	934	701	420	324	79	3	2459	328	400	295
869	4	Fremont	4458	1194	13891	10437	24329	17	7	2828	1997	1276	1530	228	13	7871	1719	1320	939
870	4	Fremont	1020	107	2966	2086	5052	16	7	644	474	290	284	54	2	1748	204	346	229
871	4	Fremont	3065	83	8264	3875	12140	16	7	1864	1425	836	497	156	3	4781	151	630	493
872	4	Fremont	3609	410	10264	5874	16138	18	8	2236	1714	1010	801	182	6	5948	768	835	610
873	4	Fremont	6814	418	19148	9205	28353	18	8	4575	3356	2012	1221	325	8	11497	826	1374	1082
874	4	Fremont	1635	55	4479	2104	6583	17	8	1074	749	450	280	80	2	2634	112	362	274
875	4	Fremont	5811	477	16265	11701	27966	17	7	3852	2640	1574	1068	279	8	9422	936	1101	898
876	4	Fremont	3089	205	8525	4080	12605	17	8	2031	1373	776	535	163	3	4881	383	589	460
877	4	Fremont	3292	1302	10679	9886	20565	18	8	1915	1565	968	1285	143	12	5888	1649	1555	637
878	4	Fremont	1971	0	5127	2109	7235	18	8	1135	979	571	272	87	1	3044	0	0	302
879	4	Fremont	933	519	3175	3837	7012	17	8	533	430	266	410	38	5	1681	620	522	217
880	4	Fremont	2935	384	8644	4822	13466	19	9	2025	1400	861	628	119	4	5037	780	593	512
881	4	Fremont	1439	93	4150	2097	6247	19	8	1016	711	426	284	69	2	2508	200	329	249
882	4	Fremont	1146	235	3492	2265	5758	19	9	795	563	338	292	53	2	2043	505	254	215
883	4	Fremont	1860	90	5300	2423	7723	19	9	1300	918	549	314	76	2	3160	192	369	290
884	4	Fremont	3128	554	9810	6900	16710	19	9	2163	1504	922	951	129	6	5676	1116	990	641
885	4	Fremont	61	1059	1722	16492	18213	20	9	41	25	15	568	2	8	659	1357	0	8
886	4	Fremont	602	60	1934	1316	3250	25	12	481	303	180	188	29	1	1181	130	272	138
887	4	Fremont	3660	67	10778	4238	15015	21	10	2964	1829	1076	519	182	3	6573	145	698	536
888	4	Fremont	987	109	2986	1506	4493	20	9	746	496	294	195	50	2	1783	224	198	152
889	4	Fremont	1105	120	3366	1373	4738	20	9	857	562	332	249	57	1	2058	254	0	201
890	4	Fremont	1372	96	4109	1476	5585	20	9	1049	695	412	265	69	2	2491	203	0	234
891	4	Fremont	1376	144	4176	2224	6400	18	8	1050	669	404	294	68	2	2488	299	313	243
892	4	Fremont	0	3822	4835	9141	13975	23	9	8	0	2	1027	27	34	1098	3056	282	168
893	4	Fremont	0	3207	4516	9397	13913	22	9	7	0	2	1321	26	26	1382	2547	688	382
894	4	Fremont	3096	168	8180	4742	12922	22	8	1715	1279	756	612	171	4	4537	334	805	572
895	4	Fremont	86	965	1897	4624	6521	22	9	46	32	19	647	5	8	757	1064	679	244
896	4	Fremont	2428	2480	9278	10418	19696	22	8	1233	842	580	1146	133	22	3957	2263	1226	567
897	4	Fremont	2	956	1683	3896	5579	22	9	2	0	1	660	0	7	669	828	494	198
898	4	Fremont	6849	5884	26264	30958	57221	21	8	3433	2383	1629	4061	394	50	11949	5254	4457	2002
899	4	Fremont	0	33	384	76	460	51	23	0	0	0	8	272	0	281	34	0	2
900	4	Fremont	49	1661	3028	7670	10698	24	12	29	19	14	1258	5	13	1337	2252	1073	385
901	4	Fremont	0	962	1381	2885	4266	24	12	2	0	1	491	1	7	502	1026	181	90
902	4	Fremont	0	51	122	355	477	23	10	0	0	0	62	1	0	64	55	85	23
903	4	Fremont	0	2246	2814	5145	7959	24	12	5	0	1	722	1	19	748	2039	31	86
904	4	Fremont	0	3020	4020	7197	11217	25	12	6	0	2	1268	1	24	1300	2771	92	136
905	4	Fremont	97	1733	2155	4831	6986	22	10	58	51	35	195	9	17	364	2215	190	80
906	4	Fremont	0	2560	3818	9189	13007	20	9	5	0	1	1072	2	24	1104	2387	1182	388
907	4	Fremont	0	5808	6813	14624	21438	22	10	12	0	3	1030	2	55	1102	5190	811	346
908	4	Fremont	1687	8	4512	1253	5765	22	9	1037	708	526	285	34	2	2592	13	0	321
909	4	Fremont	0	4335	6775	18479	25254	23	9	9	0	2	2102	38	38	2189	3801	1933	759
910	4	Fremont	0	367	575	923	1498	27	12	1	0	0	176	55	3	234	368	6	28
911	4	Fremont	0	4388	6590	13683	20273	27	12	9	0	3	2199	61	36	2308	4181	1176	514
912	4	Fremont	3749	648	11350	7805	19155	20	9	2575	1684	1084	1082	145	8	6577	1284	1117	785
913	4	Fremont	2347	482	7245	5658	12903	20	9	1583	1072	673	791	107	5	4231	936	877	568
914	4	Fremont	1005	136	2974	1603	4577	21	10	751	485	286	202	43	2	1769	270	195	163
915	4	Fremont	3310	136	9452	4076	13528	20	9	2495	1587	942	517	135	3	5680	283	653	514

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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856	652	77	7	2636	6136	1977	15988	7227	4159	5107	1354	46	33881	28728	9264	37992	19	11700	20253	16
857	2129	0	26	8248	11133	6093	208	0	57	29214	769	182	30430	1035	46	1081	0	89566	116851	19
858	1117	0	5	2236	13510	1114	68309	54787	20378	11164	4658	28	159324	148132	41699	189830	28	31	19016	16
859	547	0	11	3115	8170	2557	28398	19946	9065	5303	1919	64	64695	59327	17053	76380	25	22406	34669	27
860	0	0	0	7	134	7	0	0	0	1	2859	1	2860	2859	167	3026	0	124	124	14
861	414	0	3	1696	4508	1278	13566	6660	4119	3656	748	20	28769	25092	7931	33024	21	7868	14315	26
862	481	0	3	1864	4700	1380	13189	5110	3891	4120	747	17	27075	22937	7500	30437	20	8079	15382	20
863	2123	369	17	8910	15892	6770	32078	10534	7621	18689	1846	117	70886	52079	15499	67579	22	30500	72665	17
864	2409	0	19	8918	21665	6490	60324	27699	16586	19912	4847	115	129483	109456	33895	143351	18	34975	71057	21
865	963	0	7	2566	9557	1595	34222	14015	8633	6665	2464	30	66029	59334	19681	79015	16	8375	19061	24
866	2166	0	17	7826	18585	5642	47056	18110	11540	15087	3640	74	95507	80347	27067	107413	14	29505	53848	16
867	968	0	7	3760	10906	2784	37120	13987	7962	7295	2057	36	68457	61125	19989	81114	20	14516	27302	24
868	333	0	3	1359	3818	1023	11614	5346	3122	2575	495	11	23163	20577	7188	27764	19	4415	9716	26
869	1463	0	13	5455	13326	3979	36476	14799	9849	12079	1749	80	75031	62873	20683	83556	19	23383	43385	20
870	291	0	2	1071	2819	779	7982	3465	2160	2193	349	6	16155	13956	4798	18754	18	2730	7007	26
871	521	0	3	1797	6578	1274	23489	10401	6048	3749	1227	10	44923	41164	13981	55145	18	1730	9488	21
872	800	0	6	3018	8966	2213	29510	14386	8198	6820	2039	35	60987	54133	17209	71342	20	9798	22551	24
873	1237	0	9	4528	16025	3282	58445	26148	16957	10929	3644	50	116172	105193	33841	139034	20	12414	34222	30
874	288	0	2	1038	3671	748	13569	5045	3788	2520	838	6	25766	23239	7678	30917	19	1776	7938	32
875	1069	470	8	4482	13904	3405	48368	18920	12377	9130	3175	46	92016	82840	27597	110437	19	14085	34703	30
876	542	0	3	1977	6859	1431	25259	10061	6223	4739	1800	16	48098	43343	14223	57566	19	5420	14942	26
877	1176	91	12	5120	11009	3933	26030	16199	8571	12300	561	88	63749	51361	17207	68568	21	23403	45129	18
878	289	87	1	680	3724	389	14990	8858	4736	2462	401	6	31452	28985	9814	38799	20	0	4669	0
879	378	85	5	1826	3507	1443	6755	3419	2231	3624	264	28	16322	12670	4294	16963	18	9307	16494	18
880	607	0	4	2496	7534	1885	27706	14284	8020	6509	365	23	56906	50374	16122	66496	23	12803	24696	33
881	288	0	2	1068	3575	778	13604	5842	3954	2891	273	7	26571	23673	7611	31284	22	3543	9707	38
882	276	0	2	1252	3295	974	10729	5512	3056	2933	184	12	22427	19482	6305	25786	23	8513	13514	36
883	320	0	2	1174	4334	852	17742	7854	4997	3229	242	10	34074	30835	10000	40834	22	3384	10077	38
884	938	0	6	3692	9367	2748	29923	13932	8352	9387	395	36	62026	52603	16986	69589	22	18902	35843	34
885	443	9116	9	10933	11592	10481	553	316	165	6776	7	76	7894	1041	301	1342	22	25101	95447	24
886	198	0	1	739	1921	540	7249	4784	2316	2644	133	6	17133	14484	4103	18586	31	2453	8761	41
887	549	0	3	1932	8505	1379	41006	18354	11696	6362	789	17	78224	71845	21467	93311	25	2707	18089	40
888	191	0	2	767	2549	574	9934	4089	2700	2002	289	9	19022	17011	5400	22411	23	4405	8465	40
889	244	0	1	700	2758	455	11163	4735	3107	2640	354	7	22006	19359	6170	25529	23	4989	9099	42
890	266	0	2	704	3196	437	14231	5661	3767	2715	303	7	26684	23962	7599	31562	23	3844	8158	40
891	289	0	2	1146	3635	856	13454	4329	3386	2721	386	8	24284	21555	7188	28743	21	5536	11077	38
892	818	0	34	4357	5454	3505	196	0	54	8795	291	222	9558	541	34	575	0	50791	60518	13
893	1125	0	26	4769	6151	3617	166	0	45	11097	318	164	11790	529	36	566	0	43135	58808	13
894	626	0	4	2341	6878	1711	25839	6996	6203	5487	1176	17	45718	40214	12847	53061	17	5600	19551	33
895	610	0	8	2606	3363	1987	637	164	146	5417	53	52	6469	1000	318	1319	15	17955	28647	19
896	998	0	22	5075	9032	4055	17554	4720	4548	9481	1483	135	37921	28305	8887	37192	15	38500	56969	16
897	592	0	8	2119	2789	1519	46	0	13	5329	0	50	5439	60	1	60	30	14035	22892	15
898	3645	0	50	15408	27357	11713	47950	12614	12588	32512	3110	302	109077	76263	24695	100958	15	90351	157345	15
899	7	0	0	43	324	36	2	0	0	123	7233	2	7360	7236	390	7625	0	664	798	20
900	1129	0	13	4852	6189	3710	370	143	147	13578	86	95	14419	746	206	951	19	42409	70028	26
901	400	0	7	1705	2207	1297	53	0	14	5193	7	56	5324	75	2	77	0	19087	26095	20
902	62	0	0	225	288	162	3	0	1	633	8	2	647	12	1	13	0	969	2834	19
903	549	0	19	2724	3472	2155	128	0	35	8090	6	147	8406	169	3	172	0	38801	46110	17
904	965	0	24	3988	5288	2999	177	0	49	14410	8	198	14841	233	3	237	0	52648	66067	17
905	168	0	17	2669	3034	2485	722	423	350	2049	180	101	3826	1676	494	2170	22	37299	41100	22
906	1030	0	24	5012	6116	3958	123	0	33	9872	32	158	10219	189	4	193	0	37323	57378	15
907	899	0	55	7300	8402	6346	289	0	78	10999	30	343	11739	397	7	404	0	91695	111023	16
908	314	0	2	649	3241	334	13122	5232	4834	3163	282	8	26643	23471	7567	31038	18	257	6631	32
909	1956	1589	38	10076	12265	8082	252	0	69	20301	346	259	21227	667	62	730	0	73438	122679	17
910	133	0	3	536	770	401	22	0	6	1857	466	20	2372	494	106	600	0	7364	9046	20
911	1877	0	36	7784	10093	5870	260	0	72	24073	721	281	25406	1053	88	1141	0	82475	122733	19
912	1059	0	8	4252	10829	3186	33182	10372	9943	11188	1105	47	65838	54603	18100	72703	19	23669	50082	37
913	781	0	5	3168	7399	2381	21186	7229	6224	8150	664	29	43482	35303	11573	46877	20	16360	35444	34
914	199	0	2	828	2597	628	9904	3687	2782	2251	316	11	18951	16689	5139	21828	22	4919	10582	36
915	533	0	3	1986	7666	1450	32128	10670	9137	5748	1066	18	58767	53000	16645	69646	21	5081	22161	37

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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917	4	Fremont	1174	343	4079	2487	6566	25	13	1112	633	384	402	61	3	2595	630	235	248
918	4	Newark	4572	1411	13846	9843	23689	18	8	2596	1978	1171	1293	235	14	7287	2082	1015	771
919	4	Newark	1035	781	4027	4584	8611	17	8	605	462	271	672	54	7	2070	850	748	276
920	4	Newark	1075	127	2979	1707	4687	18	8	629	477	278	215	58	2	1658	260	227	168
921	4	Newark	1214	209	3342	1986	5328	17	8	634	521	307	279	61	2	1804	307	242	187
922	4	Newark	4104	411	10820	6055	16876	18	8	2085	1727	1021	800	190	6	5828	779	804	627
923	4	Newark	1991	345	5867	4154	10021	18	8	1265	948	572	571	72	4	3432	686	597	398
924	4	Newark	4443	258	12162	4588	16750	21	9	2850	2167	1290	881	160	5	7355	532	0	796
925	4	Newark	1380	1398	6449	9219	15668	16	8	870	648	398	1456	51	12	3435	1491	1680	597
926	4	Newark	4401	195	12002	5732	17735	18	8	2733	1984	1182	725	195	4	6823	403	881	687
927	4	Newark	2110	1594	8484	9831	18316	17	8	1290	930	568	1470	98	14	4369	1747	1619	615
928	4	Newark	0	892	2029	5426	7455	22	11	2	0	1	904	34	8	949	1019	1056	357
929	4	Newark	1650	51	4454	1987	6441	23	10	1064	771	443	258	121	2	2658	105	327	250
930	4	Newark	0	2920	3914	7771	11686	20	10	6	0	2	1093	26	24	1151	2612	409	235
931	4	Newark	1719	1034	6507	7893	14400	19	9	1062	760	453	978	83	10	3346	1254	1472	527
932	4	Newark	6129	902	17750	11323	29072	22	10	3895	2602	1616	1308	447	12	9881	1858	1486	1039
933	4	Newark	0	1512	1863	3480	5343	20	10	3	0	1	125	109	15	253	1502	54	21
934	4	Newark	869	327	2884	2540	5424	18	8	569	390	246	354	44	3	1608	425	397	223
935	4	Newark	265	3270	9100	24748	33848	15	7	181	119	78	4083	14	27	4503	3542	5173	1762
936	4	Newark	4884	1690	16371	19386	35757	17	7	3001	2070	1346	2101	223	18	8759	2364	2477	1342
937	4	Newark	2716	30	7336	3218	10554	18	8	1771	1227	767	419	126	2	4312	57	589	463
938	4	Newark	1813	76	5009	2350	7359	20	9	1215	882	528	312	82	2	3021	155	382	309
939	4	Newark	1199	2260	6370	7982	14352	20	9	784	539	351	1237	57	18	2986	2654	548	311
940	4	Newark	0	42	132	244	376	22	11	0	0	0	46	34	0	81	43	51	16
941	4	Dublin	1370	188	3891	2499	6389	18	8	641	725	474	335	63	2	2241	345	386	286
942	4	Dublin	1142	694	4026	4160	8186	16	8	517	559	388	578	51	6	2099	645	769	313
943	4	Dublin	0	552	824	1539	2363	17	9	1	0	0	317	18	4	340	407	112	76
944	4	Dublin	150	618	1286	2200	3486	16	9	63	69	50	373	7	4	566	614	210	114
945	4	Dublin	681	0	1819	1099	2918	20	10	329	397	249	117	33	1	1125	0	0	133
946	4	Dublin	814	0	2176	689	2864	20	9	393	459	292	136	39	1	1318	0	0	157
947	4	Dublin	734	0	1968	618	2586	23	11	356	436	270	126	35	1	1223	0	0	143
948	4	Dublin	590	36	1641	883	2524	19	9	287	346	216	121	28	1	999	64	161	118
949	4	Dublin	449	0	1191	377	1568	21	10	212	263	163	75	22	0	735	0	0	86
950	4	Dublin	1157	81	3214	1776	4989	26	13	549	672	429	252	56	1	1960	150	314	240
951	4	Dublin	709	0	1757	568	2325	19	9	299	368	220	108	37	1	1031	0	0	122
952	4	Dublin	1705	39	4245	2237	6482	17	8	704	832	517	286	86	2	2426	69	419	307
953	4	Dublin	606	441	2243	3043	5286	15	7	226	244	170	439	29	4	1111	388	625	225
954	4	Dublin	960	108	2560	1735	4295	18	9	401	483	297	237	50	1	1470	197	308	198
955	4	Dublin	1312	0	3227	1055	4282	17	7	537	615	391	191	66	1	1801	0	0	224
956	4	Dublin	485	389	1849	2635	4484	15	7	172	187	133	377	23	3	896	371	520	190
957	4	Dublin	485	1142	3267	6237	9504	15	7	178	194	135	958	24	9	1499	1094	1058	396
958	4	Dublin	182	326	1034	1855	2889	14	7	63	74	51	281	9	3	480	313	331	122
959	4	Dublin	0	406	746	1803	2549	15	7	0	0	0	312	3	3	318	298	293	111
960	4	Dublin	4240	1924	13533	15873	29406	15	7	1510	1494	1150	2094	198	18	6463	1582	3453	1271
961	4	Dublin	0	314	673	1395	2067	16	8	0	0	0	243	68	2	314	215	228	87
962	4	Dublin	1514	978	5372	6908	12280	15	7	537	512	409	967	64	8	2498	751	1418	531
963	4	Dublin	775	122	2072	1552	3623	15	7	294	325	220	210	36	1	1087	156	268	166
964	4	Dublin	0	172	333	767	1100	15	8	0	0	0	136	13	1	151	128	128	47
965	4	Dublin	0	583	933	2135	3068	15	8	1	0	0	359	13	4	378	451	248	106
966	4	Dublin	0	2523	3950	8583	12533	16	8	5	0	1	1563	13	18	1601	1890	1046	461
967	4	Dublin	0	583	933	2158	3090	15	8	1	0	0	360	13	4	378	470	254	107
968	4	Dublin	0	298	478	1151	1629	14	7	0	0	0	176	13	2	192	229	122	53
969	4	Dublin	0	474	751	1721	2472	16	8	1	0	0	293	13	3	310	366	196	86
970	4	Dublin	500	25	1285	831	2116	17	8	208	253	163	92	27	1	743	43	125	91
971	4	Dublin	40	0	79	157	236	13	6	9	17	10	5	2	0	44	0	0	6
972	4	Dublin	0	183	283	749	1032	14	7	0	0	0	113	1	1	116	138	77	33
973	4	Dublin	595	1	1513	604	2117	18	9	260	323	193	90	33	0	900	1	0	103
974	4	Dublin	0	172	276	699	975	14	7	0	0	0	104	10	1	116	122	72	31
975	4	Dublin	1147	16	2903	1103	4006	19	9	490	610	369	185	64	1	1719	26	0	203
976	4	Dublin	412	272	1455	1785	3240	15	7	163	198	129	228	22	2	743	250	326	121

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
916	537	0	3	2023	7675	1484	37914	15149	10530	7162	1204	21	71978	64796	18226	83021	30	9907	26611	54
917	360	0	3	1476	4071	1114	15710	6104	4525	5401	737	19	32496	27076	7438	34514	29	15617	26222	46
918	1209	0	14	5091	12377	3868	34943	17009	9904	11123	4189	91	77258	66045	20269	86313	19	31223	49227	22
919	621	0	7	2503	4573	1875	7961	4066	2285	5587	946	49	20894	15258	4707	19965	19	12268	21551	16
920	212	0	2	869	2527	655	8219	3938	2237	1754	1015	9	17173	15410	4824	20234	19	3640	6899	29
921	268	0	2	1005	2810	736	8203	4349	2428	2220	1048	16	18264	16029	5149	21178	17	3624	7368	17
922	793	0	6	3009	8837	2211	28014	14056	8547	6827	3406	30	60879	54022	17120	71142	17	10194	22945	25
923	563	0	4	2248	5681	1681	16832	8093	4677	4582	1090	24	35298	30691	9797	40489	20	8931	17339	26
924	905	0	5	2238	9593	1328	39618	22367	11855	8205	2478	31	84553	76318	22982	99300	22	7272	20690	28
925	1380	0	12	5159	8594	3767	11682	6037	3405	11641	723	84	33572	21846	6875	28722	21	20205	40585	14
926	742	0	4	2719	9542	1972	36657	16813	9837	6026	2960	20	72312	66266	20799	87064	20	5663	18382	29
927	1358	0	14	5353	9723	3981	17874	8528	5013	12142	1490	95	45143	32905	10150	43056	20	25651	46322	16
928	904	0	8	3343	4291	2431	45	0	12	10754	839	55	11705	897	48	945	0	18178	41710	20
929	269	0	2	953	3610	682	15557	8760	4710	2701	2107	7	33840	31133	8522	39655	24	1632	8034	32
930	889	0	24	4170	5321	3256	129	0	35	10760	533	167	11625	698	32	730	0	42941	55546	15
931	981	0	10	4245	7591	3253	15719	6934	4486	9450	1473	63	38126	28612	8178	36790	21	21585	41568	21
932	1350	0	12	5746	15627	4383	60760	28781	17879	14724	8738	72	130954	116158	30649	146807	24	33220	64752	37
933	98	0	15	1691	1944	1578	71	0	19	1224	2440	93	3847	2530	147	2678	0	22600	23950	15
934	351	0	3	1399	3007	1045	7682	3039	2142	3074	731	20	16688	13594	4108	17702	20	5983	12329	18
935	4082	0	27	14586	19089	10478	2383	668	618	30364	217	162	34412	3886	1201	5087	19	48364	115247	15
936	2089	580	18	8870	17629	6763	38980	11952	10703	16068	3649	103	81456	65285	21013	86298	18	34062	75950	20
937	442	0	2	1555	5867	1110	23487	7940	6303	3547	2141	10	43428	39871	12473	52345	19	731	10196	24
938	321	0	2	1169	4190	846	16301	8244	4834	2931	1407	8	33725	30786	9223	40009	22	2190	8709	29
939	1005	0	18	4536	7522	3513	10438	4260	3187	11248	928	131	30192	18812	5651	24464	20	39777	54337	18
940	45	0	0	155	236	110	2	0	0	483	736	1	1223	739	45	784	0	626	1623	15
941	328	0	2	1348	3589	1017	10675	4287	3768	3139	1547	13	23429	20277	7125	27402	20	5594	12436	30
942	522	1	6	2256	4355	1728	8283	2490	2721	4671	1244	36	19446	14738	5393	20131	18	10500	20560	15
943	263	0	4	863	1203	595	25	0	6	2783	572	26	3413	603	34	638	0	6701	9946	12
944	316	0	4	1259	1825	938	970	279	322	2949	174	29	4723	1745	672	2416	16	10058	14199	16
945	124	80	1	338	1462	213	5940	3845	2595	1448	851	3	14682	13231	4226	17457	26	0	3267	0
946	144	0	1	302	1620	157	6762	3435	2606	1444	948	3	15198	13751	4639	18390	23	0	2699	0
947	134	0	1	278	1501	143	6394	4429	2790	1570	923	3	16109	14537	4606	19142	26	0	2896	0
948	124	0	1	468	1467	343	4908	2716	1962	1305	710	3	11604	10296	3445	13742	23	1008	4048	28
949	80	0	0	167	901	86	3662	2260	1559	829	552	2	8864	8033	2632	10666	24	0	1495	0
950	258	0	1	963	2923	704	10923	9191	5446	3810	1574	9	30952	27133	7941	35074	30	2981	12255	37
951	115	0	1	238	1270	122	5218	2920	2056	1151	1028	3	12376	11223	3640	14863	21	0	1999	0
952	301	0	2	1097	3523	795	11321	5418	4115	2738	2329	6	25927	23182	8112	31294	18	1083	8144	28
953	420	0	4	1662	2773	1238	3410	1212	1156	3368	782	22	9951	6561	2430	8991	15	6040	13471	14
954	241	0	1	946	2416	703	6789	3681	2658	2483	1375	9	16995	14503	4756	19258	20	3215	8721	30
955	202	0	1	428	2228	224	8454	3185	2884	1693	1753	4	17973	16276	5815	22091	17	0	3073	0
956	361	0	3	1446	2342	1082	2600	881	892	2874	635	20	7901	5008	1859	6867	14	5891	12248	15
957	901	0	9	3458	4957	2548	2705	846	878	7051	631	56	12168	5061	1906	6967	14	17774	31637	16
958	266	0	3	1034	1514	766	934	279	308	2050	242	15	3829	1764	689	2453	13	4984	9186	15
959	290	0	3	995	1313	702	10	0	4	2288	92	19	2412	105	6	111	0	4891	9229	12
960	2040	0	18	8364	14827	6306	23712	7766	7880	16491	5498	106	61453	44855	15807	60663	14	25901	69273	13
961	227	0	2	758	1073	529	6	0	3	1780	2188	13	3989	2196	132	2328	0	3528	6891	11
962	934	0	8	3643	6141	2701	8629	2631	2835	7737	1860	52	23743	15954	5530	21484	14	12644	31707	13
963	211	0	1	802	1889	590	4558	1559	1535	1708	996	7	10363	8647	3148	11796	15	2407	6224	20
964	127	0	1	431	582	303	7	0	2	1031	422	7	1470	431	26	457	0	1983	3763	12
965	315	18	4	1142	1520	823	27	0	7	2687	417	27	3166	451	26	477	0	6950	11183	12
966	1362	18	18	4797	6397	3416	115	0	31	12544	429	122	13241	575	28	603	0	29477	48566	12
967	316	18	4	1169	1547	849	20	0	6	2752	417	27	3221	443	26	468	0	7246	11665	12
968	154	18	2	577	769	421	8	0	3	1169	415	12	1607	426	26	452	0	3337	5166	11
969	255	18	3	925	1235	666	20	0	6	2330	424	21	2801	449	26	475	0	5558	9142	12
970	95	20	1	375	1118	279	3464	1858	1390	894	748	2	8356	7460	2525	9984	20	666	2846	27
971	5	20	0	31	75	26	125	114	64	34	51	0	390	355	151	506	13	0	175	0
972	99	19	1	368	483	267	9	0	2	880	23	8	922	34	2	36	0	2131	3457	12
973	96	19	0	219	1119	123	4283	2528	1605	885	909	2	10211	9324	3222	12546	21	16	1728	16
974	91	18	1	335	451	243	8	0	2	739	324	7	1080	334	20	354	0	1835	3044	11
975	195	19	1	444	2163	248	8162	4960	3119	1909	1769	4	19923	18010	6130	24140	21	400	3863	25
976	210	18	2	927	1670	715	2476	1224	890	1812	596	12	7011	5186	1963	7149	17	3789	7790	14

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
977	4	Dublin	0	333	527	1251	1778	15	8	1	0	0	205	7	2	215	243	145	61
978	4	Dublin	1318	0	3498	1307	4805	21	10	615	792	497	284	81	1	2270	0	0	324
979	4	Dublin	2012	0	5325	1997	7322	21	10	944	1188	752	432	123	2	3442	0	0	495
980	4	Dublin	313	238	1207	1573	2780	17	8	138	178	117	243	19	2	697	246	332	135
981	4	Dublin	611	0	1553	603	2156	20	9	277	325	215	129	37	1	982	0	0	148
982	4	Dublin	0	1615	2651	5625	8275	16	8	3	0	1	1025	15	12	1056	1117	767	270
983	4	Dublin	4309	1130	10923	9012	19935	17	8	1304	1427	1084	1327	296	12	5451	1006	1507	976
984	4	Dublin	560	2112	4673	8712	13385	16	8	191	234	160	1356	42	17	1998	1838	1197	447
985	4	Dublin	0	0	24	0	24	54	33	0	0	0	0	18	0	18	0	0	0
986	4	Dublin	0	670	1108	2296	3404	16	8	1	0	0	419	18	5	443	485	287	110
987	4	Dublin	0	731	1213	2506	3720	16	8	1	0	0	459	18	5	484	499	317	121
988	4	Dublin	1120	198	2760	2041	4801	18	9	401	462	310	295	84	2	1553	243	350	236
989	4	Dublin	707	0	1530	491	2021	20	10	254	302	196	107	54	1	913	0	0	128
990	4	Dublin	646	0	1446	446	1893	21	10	243	303	193	99	50	1	887	0	0	119
991	4	Dublin	0	0	27	0	27	48	30	0	0	0	0	20	0	20	0	0	0
992	4	Dublin	0	0	27	0	27	55	34	0	0	0	0	20	0	20	0	0	0
993	4	Dublin	0	1143	1885	3905	5790	17	9	2	0	1	740	20	9	772	808	517	193
994	4	Dublin	0	0	27	0	27	54	33	0	0	0	0	20	0	20	0	0	0
995	4	Dublin	0	0	27	0	27	52	32	0	0	0	0	20	0	20	0	0	0
996	4	Dublin	0	0	27	0	27	50	31	0	0	0	0	20	0	20	0	0	0
997	4	Dublin	586	0	1285	406	1691	22	11	223	269	169	91	45	0	798	0	0	106
998	4	Dublin	0	0	25	0	25	50	31	0	0	0	0	19	0	19	0	0	0
999	4	Dublin	632	0	1385	438	1823	24	12	248	302	187	101	49	1	887	0	0	116
1000	4	Dublin	646	0	1434	447	1881	24	12	252	312	193	103	49	1	910	0	0	118
1001	4	Dublin	0	0	27	0	27	55	34	0	0	0	0	20	0	20	0	0	0
1002	4	Dublin	2316	387	5801	2944	8745	20	10	879	1122	681	606	181	5	3473	536	0	495
1003	4	Dublin	0	716	1260	2467	3727	16	9	1	0	0	445	73	5	525	457	333	118
1004	4	Dublin	0	740	1300	2525	3825	17	9	1	0	0	462	73	6	542	502	316	122
1005	4	Dublin	796	0	1739	551	2290	20	9	283	351	225	120	61	1	1040	0	0	145
1006	4	Dublin	931	0	2017	646	2663	19	9	319	383	256	138	70	1	1168	0	0	170
1007	4	Dublin	351	0	785	241	1026	21	10	131	166	105	53	27	0	481	0	0	64
1008	4	Dublin	1057	0	2292	735	3027	20	10	369	430	293	160	79	1	1331	0	0	194
1009	4	Dublin	0	138	261	485	746	18	10	0	0	0	87	33	1	121	114	65	23
1010	4	Dublin	0	609	1029	2151	3179	16	8	1	0	0	381	33	5	420	465	284	100
1011	4	Dublin	0	1107	1846	3837	5683	16	8	2	0	1	694	33	8	738	754	507	183
1012	4	Dublin	0	189	342	658	1000	17	9	0	0	0	118	33	1	154	157	84	30
1013	4	Uninc.	0	0	45	0	45	20	11	0	0	0	0	31	0	31	0	0	0
1014	4	Uninc.	0	0	45	0	45	32	18	0	0	0	0	35	0	35	0	0	0
1015	4	Dublin	885	72	2439	1030	3469	25	13	551	449	261	196	38	1	1496	130	0	184
1016	4	Dublin	0	149	292	708	1000	16	8	0	0	0	111	19	1	132	129	123	44
1017	4	Dublin	338	150	1133	1165	2298	19	9	189	151	93	167	15	1	616	160	198	106
1018	4	Dublin	2667	15	6906	3287	10193	21	10	1453	1202	729	411	108	2	3905	24	585	478
1019	4	Dublin	1088	0	2801	876	3676	24	12	645	499	304	167	45	1	1661	0	0	193
1020	4	Dublin	1438	21	3744	1843	5587	21	10	778	644	396	232	59	1	2111	34	338	262
1021	4	Dublin	641	36	1701	964	2664	20	9	343	253	174	118	27	1	916	60	171	123
1022	4	Dublin	0	225	428	1068	1497	16	8	0	0	0	175	14	2	191	183	186	68
1023	4	Dublin	0	57	115	256	371	15	8	0	0	0	40	14	0	54	48	46	16
1024	4	Dublin	1902	0	4932	1532	6464	23	11	1092	895	534	289	78	2	2890	0	0	339
1025	4	Dublin	359	21	959	542	1501	22	11	218	164	101	68	17	0	569	34	98	69
1026	4	Dublin	1091	0	2803	877	3680	24	12	651	517	306	168	45	1	1689	0	0	195
1027	4	Dublin	0	0	31	0	31	42	26	0	0	0	0	23	0	23	0	0	0
1028	4	Dublin	2461	0	6478	1984	8462	28	14	1567	1253	734	385	101	2	4042	0	0	442
1029	4	Dublin	1414	1	3734	1139	4873	29	15	925	750	437	230	63	1	2406	1	0	259
1030	4	Dublin	776	0	2014	621	2635	29	15	487	401	230	123	34	1	1277	0	0	141
1031	4	Dublin	785	0	2062	629	2691	27	14	509	408	237	125	34	1	1314	0	0	142
1032	4	Dublin	553	0	1460	440	1900	26	13	356	291	167	85	24	0	924	0	0	99
1033	4	Dublin	617	0	1623	494	2117	27	14	403	322	189	98	27	0	1040	0	0	111
1034	4	Dublin	1288	0	3420	1036	4456	26	13	840	674	397	205	58	1	2174	0	0	233
1035	4	Dublin	347	0	933	276	1209	27	14	231	188	110	54	15	0	598	0	0	63
1036	4	Dublin	209	0	520	163	682	25	12	125	102	59	31	10	0	327	0	0	37
1037	4	Dublin	356	0	898	281	1179	24	12	211	170	100	53	15	0	551	0	0	63

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
977	179	18	2	649	864	467	13	0	4	1587	237	14	1855	254	15	269	0	3663	6146	11
978	304	0	1	630	2900	324	10830	7774	4597	3119	2440	6	28766	25641	8253	33894	26	0	5664	0
979	461	0	2	958	4400	495	16549	11751	6785	4675	3731	9	43499	38815	12721	51537	26	0	8478	0
980	222	0	2	937	1634	713	2297	1547	953	2310	573	9	7688	5370	1874	7244	23	3389	7942	14
981	137	0	1	286	1268	148	4786	2858	1792	1282	1105	2	11826	10542	3503	14045	23	0	2252	0
982	906	0	12	3073	4129	2155	81	0	21	8399	477	89	9067	579	31	610	0	17713	30431	11
983	1287	0	12	4788	10239	3489	21611	9511	6990	9928	9729	69	57838	47841	15727	63567	15	15316	37715	14
984	1215	0	17	4714	6712	3482	3079	1354	1034	9815	1308	112	16702	6775	2356	9131	16	28126	45133	13
985	0	0	0	0	18	0	0	0	0	0	605	0	605	605	37	642	0	0	0	0
986	369	0	5	1257	1700	883	31	0	9	3237	553	34	3864	592	35	627	0	7618	12460	11
987	406	0	6	1349	1833	937	33	0	9	3485	549	39	4116	592	35	626	0	7834	13082	11
988	292	0	2	1124	2677	829	6936	3594	2216	2529	2394	12	17681	15140	5066	20206	18	3998	9418	20
989	114	0	1	243	1156	128	4341	2527	1452	944	1560	2	10827	9881	3345	13226	19	0	1857	0
990	105	0	1	224	1111	119	4183	2758	1566	931	1588	2	11029	10095	3351	13446	21	0	1813	0
991	0	0	0	0	20	0	0	0	0	0	611	0	611	611	38	650	0	0	0	0
992	0	0	0	0	20	0	0	0	0	0	701	0	701	701	43	743	0	0	0	0
993	656	0	9	2182	2954	1518	61	0	16	6809	654	65	7605	731	41	772	0	13040	23069	11
994	0	0	0	0	20	0	0	0	0	0	686	0	686	686	42	728	0	0	0	0
995	0	0	0	0	20	0	0	0	0	0	662	0	662	662	41	703	0	0	0	0
996	0	0	0	0	20	0	0	0	0	0	639	0	639	639	40	679	0	0	0	0
997	97	0	0	204	1001	106	3962	3079	1390	894	1375	2	10702	9805	3211	13016	22	0	1672	0
998	0	0	0	0	19	0	0	0	0	0	586	0	586	586	36	623	0	0	0	0
999	109	0	1	225	1112	116	4697	4208	1715	1124	1574	2	13320	12194	3776	15970	25	0	2081	0
1000	110	0	1	228	1138	118	4679	4062	1688	1100	1550	2	13080	11978	3791	15769	24	0	2020	0
1001	0	0	0	0	20	0	0	0	0	0	698	0	698	698	42	740	0	0	0	0
1002	597	0	5	1633	5105	1031	14718	8309	5361	5556	5878	28	39850	34267	11147	45414	20	8347	16933	22
1003	395	0	5	1308	1833	908	26	0	8	3384	2268	38	5725	2303	142	2445	0	7187	12321	10
1004	408	0	6	1354	1896	940	34	0	10	3550	2310	39	5944	2354	144	2499	0	7801	12957	11
1005	126	0	1	273	1312	145	4742	2749	1675	1044	1784	2	11996	10950	3759	14709	18	0	2092	0
1006	147	0	1	317	1485	170	5308	2744	1795	1146	2172	3	13167	12019	4132	16151	17	0	2277	0
1007	56	0	0	120	601	64	2218	1488	820	463	842	1	5833	5369	1822	7190	20	0	927	0
1008	169	0	1	363	1695	194	6292	3484	2188	1410	2512	3	15888	14475	4818	19293	18	0	2779	0
1009	77	0	1	279	400	201	6	0	1	730	1000	6	1743	1007	63	1070	0	1815	2911	13
1010	337	0	5	1190	1610	848	26	0	8	3000	1030	31	4094	1063	65	1128	0	7305	11777	12
1011	616	0	8	2067	2806	1443	44	0	13	5359	918	61	6396	976	60	1035	0	12455	20556	11
1012	105	0	1	378	531	271	8	0	3	994	966	8	1978	977	61	1038	0	2565	4009	14
1013	0	0	0	0	31	0	0	0	0	0	366	0	366	366	28	394	0	0	0	0
1014	0	0	0	0	35	0	0	0	0	0	645	0	645	645	44	688	0	0	0	0
1015	203	0	1	519	2015	315	11434	7351	2491	2223	553	6	24059	21829	6433	28263	32	2186	6026	30
1016	106	0	1	403	534	296	7	0	2	882	544	7	1441	552	35	587	0	2093	3747	14
1017	167	0	1	632	1248	464	3634	1618	716	1568	358	8	7903	6327	1961	8288	25	2577	5697	17
1018	441	0	2	1529	5434	1086	28606	13389	5627	4036	2727	9	54393	50348	15548	65896	25	363	10140	24
1019	178	0	1	372	2033	193	13208	6228	2486	1708	1171	4	24805	23094	6829	29923	28	0	3121	0
1020	245	0	1	880	2991	633	15001	6080	3059	2219	1626	5	27991	25767	7941	33708	23	521	6076	25
1021	125	0	1	480	1396	354	6551	2268	1296	1071	715	3	11904	10830	3302	14132	22	958	3559	27
1022	168	0	2	607	799	437	11	0	3	1652	360	10	2037	374	24	398	0	2943	5804	13
1023	38	0	0	148	202	110	3	0	1	280	302	2	588	306	20	326	0	739	1306	13
1024	309	0	2	649	3539	339	22242	10483	4288	2911	1915	6	41846	38928	11698	50626	27	0	5416	0
1025	71	0	0	274	842	202	4554	2316	811	636	380	2	8699	8061	2382	10443	29	546	2120	26
1026	179	0	1	375	2063	195	13662	6895	2627	1779	1167	4	26134	24351	7093	31444	29	0	3304	0
1027	0	0	0	0	23	0	0	0	0	0	611	0	611	611	40	651	0	0	0	0
1028	413	0	2	857	4899	442	32325	24949	7269	4754	1797	10	71105	66341	19903	86244	35	0	8802	0
1029	244	0	1	505	2911	260	19805	14943	5159	3255	2046	6	45213	41952	11741	53694	38	16	5963	16
1030	132	0	1	274	1551	141	10274	8355	2491	1614	939	3	23676	22059	6358	28416	37	0	3109	0
1031	134	0	1	276	1590	142	10133	7724	2405	1541	908	3	22714	21170	6372	27542	35	0	2850	0
1032	91	0	0	191	1114	99	7378	5092	1589	971	601	2	15633	14660	4360	19019	34	0	1824	0
1033	104	0	0	216	1256	111	8805	5176	1949	1195	847	2	17973	16776	4669	21445	35	0	2186	0
1034	219	0	1	453	2627	233	18354	10100	3799	2411	1727	5	36395	33980	9511	43490	34	0	4440	0
1035	58	0	0	121	719	63	4770	3197	1099	624	412	1	10104	9478	2771	12249	35	0	1213	0
1036	33	0	0	70	397	37	2651	1496	515	312	255	1	5230	4917	1440	6357	30	0	599	0
1037	58	0	0	121	672	63	4376	2384	869	543	404	1	8578	8033	2375	10408	29	0	1046	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1039	4	Dublin	326	0	825	257	1082	25	13	198	159	95	50	14	0	515	0	0	58
1040	4	Dublin	132	0	333	101	434	23	12	78	67	39	19	6	0	209	0	0	23
1041	4	Dublin	767	0	1971	615	2586	24	11	435	359	213	116	32	1	1156	0	0	135
1042	4	Dublin	1088	0	2786	876	3662	23	11	623	498	300	165	45	1	1632	0	0	192
1043	4	Dublin	382	84	1132	888	2019	20	10	228	181	108	117	17	1	651	113	161	95
1044	4	Dublin	0	47	92	151	243	18	9	0	0	0	35	8	0	43	40	0	14
1045	4	Dublin	0	51	99	165	264	18	9	0	0	0	38	8	0	46	45	0	15
1046	4	Dublin	776	13	2049	1002	3051	23	12	483	388	227	129	33	1	1261	21	193	144
1047	4	Dublin	0	18	52	54	106	21	11	0	0	0	12	17	0	29	14	0	5
1048	4	Dublin	1079	0	2834	867	3701	27	14	693	561	322	169	47	1	1793	0	0	194
1049	4	Dublin	1297	0	3376	1044	4420	28	14	816	666	383	204	56	1	2127	0	0	234
1050	4	Dublin	2370	0	6186	1909	8095	28	15	1546	1215	710	381	102	2	3957	0	0	429
1051	4	Dublin	470	8	1235	404	1639	27	14	303	244	143	80	21	0	790	12	0	87
1052	4	Dublin	247	0	637	193	830	26	13	161	124	72	38	11	0	407	0	0	44
1053	4	Pleasan	2238	264	7001	3559	10560	30	15	1787	1180	753	447	99	3	4270	496	515	403
1054	4	Sunol	181	71	631	502	1133	39	20	136	98	64	70	9	1	378	101	101	38
1055	4	Pleasan	3049	282	9511	4618	14129	25	12	2400	1594	1010	608	129	4	5744	527	676	538
1056	4	Pleasan	1633	274	5504	4049	9553	21	10	1298	823	536	538	66	3	3264	484	771	398
1057	4	Pleasan	594	79	1868	979	2847	22	11	466	308	195	129	25	1	1123	143	136	106
1058	4	Sunol	0	0	11	0	11	63	36	0	0	0	0	9	0	9	0	0	0
1059	4	Pleasan	1155	56	3517	1554	5071	25	12	943	603	387	205	47	1	2185	100	260	203
1060	4	Pleasan	1071	184	3294	2069	5363	22	11	721	550	391	217	42	3	1925	366	270	215
1061	4	Pleasan	3180	413	9798	5973	15770	21	10	2184	1728	1144	819	125	5	6005	788	926	704
1062	4	Uninc.	121	159	547	534	1082	25	14	80	72	46	113	6	1	318	205	0	39
1063	4	Pleasan	1796	72	5232	1811	7043	22	10	1235	969	635	341	69	2	3252	138	0	353
1064	4	Pleasan	8	1298	2336	5351	7687	15	8	5	1	2	954	0	10	972	1009	849	283
1065	4	Pleasan	2215	122	6170	3113	9283	19	9	1481	1066	709	415	99	2	3773	220	539	423
1066	4	Pleasan	309	111	959	844	1803	18	9	199	146	98	111	15	1	569	148	166	73
1067	4	Pleasan	2355	200	6666	3603	10269	19	9	1553	1122	759	487	106	3	4029	355	586	467
1068	4	Pleasan	189	1835	3120	4668	7788	20	11	124	86	63	894	9	14	1189	1810	0	39
1069	4	Uninc.	0	9	13	16	29	21	11	0	0	0	0	3	0	3	6	0	0
1070	4	Pleasan	0	9	13	16	29	19	10	0	0	0	0	3	0	3	6	0	0
1071	4	Pleasan	832	202	2605	1617	4222	19	9	586	445	271	238	35	2	1577	283	212	185
1072	4	Uninc.	0	15	32	24	56	21	12	0	0	0	0	15	0	15	11	0	0
1073	4	Pleasan	883	272	2826	1886	4712	19	9	591	453	289	289	37	2	1661	379	213	204
1074	4	Pleasan	919	9	2590	790	3380	19	8	596	450	291	136	37	1	1511	14	0	164
1075	4	Pleasan	134	1434	2510	4377	6887	17	9	87	62	41	787	6	11	994	1341	271	126
1076	4	Pleasan	922	824	3716	3610	7326	17	8	612	453	297	556	38	6	1962	764	504	225
1077	4	Pleasan	1202	9	3432	1026	4458	19	8	801	619	391	178	51	1	2041	14	0	213
1078	4	Pleasan	956	226	2981	1460	4441	21	10	660	498	318	276	41	2	1793	318	0	209
1079	4	Pleasan	535	9	1493	466	1960	21	9	350	273	173	81	23	1	901	14	0	96
1080	4	Pleasan	0	9	22	16	38	24	14	0	0	0	0	10	0	10	6	0	0
1081	4	Pleasan	39	213	552	1564	2116	15	8	19	15	10	209	1	2	256	265	361	106
1082	4	Pleasan	34	2170	2873	5797	8670	18	10	23	15	11	814	1	17	881	2173	289	135
1083	4	Pleasan	490	134	1556	995	2551	18	8	333	248	159	142	21	1	904	184	119	107
1084	4	Pleasan	549	157	1724	1135	2859	18	8	360	274	175	165	23	1	999	216	134	121
1085	4	Pleasan	319	49	930	408	1338	19	9	213	156	100	46	14	1	531	87	0	56
1086	4	Pleasan	798	231	2956	3423	6379	16	7	534	379	252	493	32	3	1692	301	784	326
1087	4	Uninc.	62	38	186	130	316	21	10	34	30	18	9	3	0	94	41	0	11
1088	4	Pleasan	972	9	2768	835	3603	20	9	659	509	318	148	41	1	1676	14	0	175
1089	4	Pleasan	0	571	793	1410	2203	18	8	1	0	0	308	17	3	330	412	49	72
1090	4	Pleasan	268	666	1644	2438	4082	20	9	168	123	78	433	14	4	820	709	243	145
1091	4	Pleasan	1416	1172	5505	5445	10950	18	8	834	547	394	824	68	8	2676	990	786	410
1092	4	Pleasan	0	1211	1303	2355	3658	18	9	2	0	1	148	27	11	189	839	29	33
1093	4	Pleasan	0	191	393	922	1314	16	7	0	0	0	170	27	1	199	152	160	71
1094	4	Pleasan	0	928	1277	2289	3566	18	8	2	0	0	511	27	5	546	678	63	136
1095	4	Pleasan	11	374	771	2098	2870	16	7	4	3	2	358	0	2	370	368	388	152
1096	4	Pleasan	0	282	420	935	1355	17	8	1	0	0	183	0	2	186	238	97	58
1097	4	Pleasan	0	128	321	958	1279	14	6	0	0	0	155	0	1	156	103	215	72
1098	4	Pleasan	0	317	585	1487	2072	15	7	0	0	0	276	0	2	279	243	252	113

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1038	65	0	0	137	788	71	5132	2608	1040	636	525	1	9942	9305	2723	12028	30	0	1185	0
1039	53	0	0	111	627	58	4215	2231	873	534	415	1	8269	7734	2211	9944	31	0	1011	0
1040	20	0	0	43	252	23	1570	840	321	178	176	0	3085	2907	884	3791	29	0	346	0
1041	123	0	1	259	1415	135	8611	4132	1758	1187	919	3	16610	15420	4649	20069	26	0	2178	0
1042	177	0	1	369	2001	192	12415	5819	2419	1674	1282	4	23611	21934	6599	28533	26	0	3057	0
1043	120	0	1	489	1140	368	4573	2481	806	1025	356	4	9245	8216	2509	10725	28	1805	4374	21
1044	34	0	0	88	131	54	2	0	0	329	107	2	441	109	8	117	0	636	1060	14
1045	37	0	0	96	143	60	2	0	1	346	116	2	467	119	8	127	0	717	1154	14
1046	136	0	1	494	1755	357	10283	5617	2030	1369	771	3	20072	18700	5387	24087	31	324	3830	25
1047	12	0	0	31	61	19	1	0	0	85	419	1	506	421	28	449	0	218	340	12
1048	181	0	1	375	2169	194	14769	10246	3155	2041	1199	4	31414	29369	8496	37865	35	0	3799	0
1049	218	0	1	453	2580	234	16817	13073	3865	2522	982	5	37264	34737	10364	45101	35	0	4709	0
1050	406	0	2	837	4793	429	33838	21929	7866	5114	3347	10	72103	66980	18466	85445	36	0	9249	0
1051	84	0	0	183	974	99	6435	4303	1518	994	656	2	13907	12912	3680	16592	35	191	1963	24
1052	40	0	0	84	491	44	3463	1913	703	419	351	1	6850	6430	1809	8239	33	0	782	0
1053	444	0	3	1861	6131	1414	36030	28824	10493	6991	2133	21	84491	77479	22223	99703	45	9437	22848	36
1054	64	0	1	303	681	239	2936	3176	1364	1534	198	6	9213	7673	1943	9616	53	2290	5966	32
1055	598	0	4	2342	8086	1740	44831	24843	11195	7991	3174	21	92055	84043	24225	108268	36	9519	25013	34
1056	551	0	3	2208	5472	1653	23053	10321	5376	6261	1583	19	46614	40333	11900	52233	32	8327	21313	30
1057	123	0	1	510	1633	386	8164	3804	1906	1441	584	4	15903	14458	4299	18757	32	2407	5174	30
1058	0	0	0	0	9	0	0	0	0	0	311	0	311	311	18	329	0	0	0	0
1059	207	0	1	771	2956	563	17219	9250	4449	2788	1105	6	34816	32023	9033	41056	36	1662	7622	30
1060	225	0	3	1079	3003	851	12835	8391	3632	2441	956	15	28270	25814	8142	33956	32	5943	11316	32
1061	807	0	5	3230	9235	2418	38963	20447	10245	8710	3102	26	81492	72756	23043	95799	30	13331	29481	32
1062	93	0	1	338	656	244	1506	1528	535	1509	123	8	5209	3692	1127	4819	40	3618	5126	23
1063	352	0	2	846	4098	491	21174	10852	5535	3516	1729	10	42815	39290	12689	51978	29	2225	7932	31
1064	880	0	10	3031	4002	2140	106	4	24	7863	0	71	8069	135	17	152	19	15173	26848	12
1065	417	0	2	1601	5375	1182	24197	9240	5547	3947	2655	9	45594	41638	13579	55218	25	3357	11323	28
1066	97	0	1	485	1053	387	3297	1370	784	1067	388	3	6909	5838	1905	7743	25	2244	4034	20
1067	478	0	3	1888	5917	1407	25958	9645	6062	4614	2848	11	49138	44513	14194	58707	25	5606	14661	28
1068	709	0	14	2572	3762	1849	2029	769	492	7822	230	119	11461	3520	1121	4641	25	30004	35957	16
1069	0	0	0	6	9	6	0	0	0	1	86	0	88	86	6	91	0	101	102	11
1070	0	0	0	6	9	6	0	0	0	1	88	0	90	88	6	94	0	81	81	9
1071	220	0	2	901	2478	679	9513	4749	1942	2112	686	8	19009	16889	5800	22689	27	4572	8792	23
1072	0	0	0	11	26	11	1	0	0	3	302	1	307	304	20	324	0	162	162	11
1073	258	0	2	1055	2716	795	9735	3748	2157	2637	778	10	19065	16418	5437	21855	25	6077	10555	22
1074	143	0	1	322	1833	178	9472	2848	1914	1091	824	3	16152	15058	5174	20232	22	190	2254	21
1075	654	0	11	2402	3396	1738	1300	361	245	5595	140	81	7721	2045	728	2774	21	19956	25942	14
1076	466	0	6	1965	3927	1493	9841	2990	2000	4456	840	42	20169	15671	5300	20972	23	11868	18734	14
1077	189	0	1	417	2458	227	12377	4492	2707	1483	1233	3	22295	20809	7229	28038	23	183	2896	20
1078	252	0	2	781	2575	527	10724	5022	2595	2649	961	9	21961	19303	6291	25593	27	4972	8654	22
1079	86	0	1	196	1096	110	5619	2407	1321	727	579	2	10655	9926	3295	13221	25	189	1535	21
1080	0	0	0	6	16	6	0	0	0	1	267	0	269	267	17	284	0	92	92	10
1081	219	0	2	954	1210	733	258	135	64	1836	23	10	2326	480	190	670	17	4233	8525	20
1082	657	0	17	3271	4152	2597	366	123	91	7307	24	119	8030	604	184	787	23	34103	41683	16
1083	129	0	1	540	1444	410	5121	1896	1149	1214	528	5	9911	8693	2984	11677	24	2757	4818	21
1084	148	0	1	621	1619	471	5585	2058	1251	1392	576	5	10866	9469	3239	12708	23	3209	5534	20
1085	49	0	1	193	724	143	3237	1253	732	385	343	3	5953	5565	1949	7514	24	1250	1937	26
1086	517	0	3	1930	3623	1410	8182	2897	1821	3941	809	11	17660	13709	4727	18436	23	4582	13570	20
1087	10	0	0	62	156	52	540	471	142	80	62	2	1298	1215	422	1637	26	674	843	18
1088	156	0	1	346	2022	189	10641	4152	2304	1306	889	3	19295	17986	6068	24054	25	199	2616	22
1089	239	0	3	776	1106	534	28	0	8	2239	529	21	2825	565	33	598	0	6361	8487	11
1090	357	0	4	1459	2279	1098	2684	938	601	3961	368	29	8580	4591	1466	6057	23	11563	16782	17
1091	709	0	8	2903	5579	2186	13030	3189	2423	6000	1788	48	26478	20430	6877	27306	19	15157	25948	13
1092	111	0	11	1022	1211	901	60	0	16	1157	864	59	2157	940	55	995	0	13147	14196	11
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1094	397	0	5	1280	1826	878	39	0	11	3693	855	32	4629	904	54	958	0	10372	14017	11
1095	336	0	2	1247	1617	908	53	11	13	2544	1	12	2633	78	31	108	10	5651	10807	15
1096	152	0	2	547	733	393	14	0	4	1363	0	9	1391	18	0	19	0	3713	5504	13
1097	155	0	1	546	702	390	3	0	1	994	0	4	1002	4	0	4	0	1539	3933	12
1098	251	0	2	861	1139	608	12	0	4	1894	0	9	1919	16	0	16	0	3669	7163	12

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1099	4	Pleasan	0	705	973	1850	2823	17	8	1	0	0	385	0	4	390	510	96	98
1100	4	Pleasan	714	3	1974	599	2573	19	8	427	342	193	104	34	1	1102	3	0	129
1101	4	Pleasan	0	904	1272	2302	3574	18	8	1	0	0	505	14	6	527	660	81	128
1102	4	Pleasan	717	1394	3947	5207	9154	18	8	443	309	206	867	36	9	1870	1272	527	326
1103	4	Pleasan	480	201	1569	1403	2972	18	8	295	195	131	185	23	2	831	202	278	116
1104	4	Pleasan	782	0	2176	649	2825	20	8	505	355	222	117	36	1	1237	0	0	142
1105	4	Pleasan	172	1165	3871	10992	14863	14	6	104	62	46	1700	9	10	1930	1036	2579	865
1106	4	Pleasan	153	787	1486	2520	4007	18	8	94	64	42	461	8	5	674	747	174	141
1107	4	Pleasan	1385	0	3896	1157	5052	20	8	896	656	404	209	69	1	2234	0	0	254
1108	4	Pleasan	307	288	1231	1292	2523	18	7	196	132	86	198	16	2	630	263	185	91
1109	4	Pleasan	760	0	2108	632	2740	19	8	470	333	209	111	35	1	1158	0	0	136
1110	4	Pleasan	999	0	2732	832	3564	20	8	626	438	271	150	46	1	1532	0	0	181
1111	4	Pleasan	0	187	262	432	693	19	9	0	0	0	103	20	1	124	150	1	27
1112	4	Pleasan	0	454	638	1110	1748	18	9	1	0	0	248	20	3	272	337	35	57
1113	4	Pleasan	0	634	901	1672	2573	18	8	1	0	0	361	20	4	386	492	81	89
1114	4	Pleasan	1542	0	4272	1289	5561	20	8	925	682	421	227	71	1	2326	0	0	280
1115	4	Pleasan	605	0	1652	499	2152	20	8	362	261	163	88	27	0	902	0	0	109
1116	4	Pleasan	35	2028	2619	5037	7656	18	8	20	13	10	1091	2	10	1146	1753	0	329
1117	4	Pleasan	0	290	968	3141	4109	15	6	1	0	0	502	1	3	506	244	820	255
1118	4	Pleasan	871	1789	4947	6652	11599	19	9	568	388	257	1134	44	12	2402	1685	708	413
1119	4	Pleasan	0	190	309	627	936	17	8	0	0	0	135	17	1	153	138	69	48
1120	4	Pleasan	1176	0	3222	981	4203	20	8	724	508	321	175	54	1	1782	0	0	215
1121	4	Pleasan	1813	1592	10344	11337	21681	18	8	1241	978	528	2878	94	16	5735	1587	0	1726
1122	4	Pleasan	3396	1654	11696	10046	21742	20	9	2311	1546	1023	1401	171	11	6464	1819	1688	879
1123	4	Pleasan	2828	715	10329	11198	21527	19	8	1987	1277	860	1654	144	9	5932	996	2593	1130
1124	4	Pleasan	35	875	987	1916	2904	19	9	19	16	10	58	2	8	113	797	0	31
1125	4	Pleasan	66	1903	6383	20059	26442	14	6	37	24	19	3128	4	17	3229	1759	5117	1616
1126	4	Pleasan	0	425	668	1436	2104	16	7	1	0	0	288	1	3	294	313	166	88
1127	4	Pleasan	240	934	1918	3011	4929	19	9	151	112	70	556	13	6	907	951	214	165
1128	4	Pleasan	0	412	572	1053	1625	18	8	1	0	0	233	4	2	241	310	46	58
1129	4	Pleasan	0	734	1021	1920	2941	18	9	1	0	0	414	4	4	425	552	100	103
1130	4	Pleasan	0	576	782	1415	2197	18	9	1	0	0	316	4	3	325	433	45	73
1131	4	Pleasan	780	166	2448	1506	3955	21	10	574	400	245	198	34	2	1453	312	190	151
1132	4	Pleasan	2251	545	7357	5003	12360	18	8	1589	1092	683	703	96	5	4168	742	749	508
1133	4	Pleasan	2194	444	6982	4593	11574	19	9	1600	1098	688	641	95	4	4125	791	648	488
1134	4	Pleasan	0	846	1603	4325	5928	14	7	2	0	0	690	27	6	725	626	610	225
1135	4	Pleasan	104	873	1496	3086	4583	17	9	66	50	34	444	4	6	604	916	75	59
1136	4	Pleasan	145	0	407	748	1155	14	6	101	76	48	22	6	0	252	0	0	26
1137	4	Pleasan	258	142	1200	2657	3858	14	6	178	133	85	295	11	1	703	158	536	170
1138	4	Pleasan	1479	90	4405	2791	7196	18	8	1066	788	501	288	60	2	2705	165	365	288
1139	4	Pleasan	1957	170	5921	3893	9814	18	8	1393	1017	655	439	78	3	3584	311	562	409
1140	4	Pleasan	0	4294	5826	10052	15878	19	10	9	0	2	2300	23	27	2361	3138	194	487
1141	4	Pleasan	752	0	2027	657	2684	23	11	440	417	256	135	35	1	1284	0	0	164
1142	4	Pleasan	527	120	1592	1243	2835	20	10	306	270	174	187	24	1	961	169	215	149
1143	4	Pleasan	1598	132	4358	2599	6957	20	9	953	738	504	362	70	2	2630	237	443	360
1144	4	Pleasan	13	1285	1278	2513	3791	20	11	7	2	2	22	1	12	47	1089	13	5
1145	4	Pleasan	306	0	801	263	1065	23	11	183	156	102	56	14	0	512	0	0	66
1146	4	Pleasan	97	3246	4300	9280	13579	21	11	54	42	32	1741	5	17	1891	3440	0	543
1147	4	Pleasan	111	123	434	523	957	20	10	58	56	37	88	5	1	245	143	66	43
1148	4	Pleasan	117	488	1137	2267	3403	16	8	65	53	38	381	6	3	547	510	330	137
1149	4	Pleasan	635	848	3422	5905	9327	15	7	385	293	209	896	28	7	1818	854	1199	436
1150	4	Pleasan	2164	691	7059	6557	13616	17	8	1295	1008	707	982	98	7	4096	932	1121	685
1151	4	Pleasan	29	287	412	828	1240	19	10	11	11	8	168	1	1	201	351	10	53
1152	4	Pleasan	237	0	622	203	825	21	9	137	118	80	42	11	0	388	0	0	50
1153	4	Pleasan	2468	199	7785	3086	10871	20	9	1830	1268	785	554	118	4	4557	367	0	493
1154	4	Pleasan	3719	532	11938	7135	19074	20	9	2735	1928	1193	928	176	6	6967	984	1061	765
1155	4	Pleasan	3	939	1145	2456	3600	20	11	2	0	1	383	0	7	392	880	128	120
1156	4	Pleasan	0	249	424	1019	1444	15	8	0	0	0	207	0	1	209	192	158	81
1157	4	Pleasan	0	948	1587	3707	5294	16	8	2	0	1	745	0	6	753	715	554	279
1158	4	Pleasan	0	1358	1821	3424	5246	17	9	3	0	1	792	0	7	803	967	148	234
1159	4	Pleasan	0	232	360	802	1162	14	7	0	0	0	167	0	1	169	168	97	61

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1099	305	0	4	1013	1403	704	20	0	7	2700	0	28	2755	28	0	28	0	7866	10802	11
1100	109	0	1	242	1344	132	6430	1663	1132	713	906	2	10845	10131	3662	13792	19	42	1515	14
1101	402	0	6	1277	1804	869	36	0	11	3858	427	36	4367	473	27	501	0	10300	14231	11
1102	717	0	9	2850	4720	2124	6645	1686	1237	6107	917	58	16649	10484	3673	14158	20	19512	28458	14
1103	165	0	2	763	1594	596	4581	1242	850	1415	613	8	8708	7285	2423	9709	20	3078	6058	15
1104	123	0	1	266	1503	142	7833	2158	1429	884	955	2	13261	12375	4189	16564	21	0	1702	0
1105	1768	0	10	6258	8188	4480	1667	327	265	11520	204	46	14029	2463	802	3264	19	16206	42553	14
1106	369	0	5	1435	2109	1061	1390	347	245	3402	212	31	5626	2194	767	2961	19	11634	15717	15
1107	218	0	1	473	2707	254	13789	3798	2612	1625	1770	4	23597	21969	7559	29527	21	0	3235	0
1108	166	0	2	707	1337	539	2929	694	505	1394	394	11	5926	4521	1575	6096	20	4033	6356	14
1109	117	0	1	254	1412	136	7425	1686	1223	770	881	2	11986	11215	3802	15017	20	0	1513	0
1110	157	0	1	339	1871	181	9836	2550	1716	1123	1213	3	16440	15315	5115	20429	20	0	2145	0
1111	77	0	1	256	380	178	10	0	3	786	643	5	1445	655	40	694	0	2289	2931	12
1112	192	0	3	624	896	429	24	0	6	1915	639	18	2601	668	40	708	0	5255	7030	12
1113	286	0	4	952	1338	663	30	0	9	2786	636	24	3485	675	40	715	0	7710	10586	12
1114	238	0	1	519	2845	280	14239	3629	2546	1678	1880	4	23976	22294	7705	29999	19	0	3367	0
1115	92	0	0	201	1103	109	5631	1350	971	609	714	1	9276	8665	2973	11638	19	0	1226	0
1116	823	0	10	2915	4060	2082	299	51	62	7859	43	57	8371	455	146	602	17	27717	34769	14
1117	523	0	3	1845	2351	1319	13	0	4	3628	22	11	3679	39	2	41	0	3860	13502	13
1118	933	0	12	3752	6154	2807	9285	2349	1742	8919	1135	78	23508	14510	4636	19146	22	27281	40505	15
1119	112	0	1	369	523	256	10	0	3	1001	493	5	1513	506	31	537	0	2214	3604	12
1120	183	0	1	399	2181	215	11649	2651	2003	1310	1353	3	18969	17656	5832	23488	20	0	2548	0
1121	3048	0	16	6377	12112	3313	22354	12573	3427	19877	1521	87	59840	39875	13000	52875	29	26114	61266	16
1122	1205	0	11	5602	12066	4385	39121	9748	7388	12402	4392	64	73115	60650	18777	79427	23	29382	53486	18
1123	1746	0	9	6474	12406	4719	34356	8103	6366	13733	3423	44	66025	52248	16113	68362	24	16984	53517	24
1124	56	0	8	892	1004	828	270	65	55	458	45	46	939	436	159	595	17	13071	13671	15
1125	3306	0	17	11815	15043	8492	578	114	114	20692	84	85	21667	890	292	1182	18	28815	83695	15
1126	246	0	3	816	1110	567	23	0	6	2132	45	15	2220	73	3	77	0	4804	7686	11
1127	443	0	6	1778	2685	1329	2397	771	486	4612	330	39	8634	3984	1321	5305	22	15083	20463	16
1128	184	0	2	600	841	413	21	0	6	1824	144	16	2011	171	9	180	0	4803	6590	12
1129	330	0	5	1090	1515	755	30	0	9	3304	149	30	3522	188	10	198	0	8889	12349	12
1130	248	0	3	803	1128	551	24	0	7	2536	144	22	2734	175	9	185	0	6711	9104	12
1131	187	0	2	843	2296	654	9303	3627	2083	2001	830	9	17853	15843	4922	20764	27	4962	8805	30
1132	669	0	5	2672	6840	1999	24934	7005	4495	5543	2133	27	44136	38566	13045	51611	23	10698	21437	20
1133	610	0	4	2541	6667	1927	26221	9249	5245	5880	2215	19	48829	42930	13602	56532	26	11815	22676	27
1134	636	94	6	2198	2923	1556	41	0	11	5396	876	40	6365	929	54	983	0	9567	18212	11
1135	353	96	6	1506	2110	1147	978	363	222	3554	78	49	5244	1642	602	2244	22	14272	17863	16
1136	23	99	0	149	400	125	1561	588	338	168	132	0	2787	2619	898	3516	24	0	751	0
1137	312	97	1	1275	1977	962	2705	995	601	2392	246	6	6946	4548	1578	6126	24	2417	8181	17
1138	289	97	2	1207	3912	916	17165	6405	3741	2614	1352	6	31282	28663	9407	38070	26	2438	8298	27
1139	439	97	3	1820	5404	1379	22624	7926	4910	3892	1789	10	41151	37249	12219	49468	25	4737	13210	28
1140	1769	0	27	5615	7976	3819	229	0	61	23336	843	212	24682	1134	52	1185	0	53029	72573	12
1141	139	0	1	303	1587	164	7645	5407	2389	1443	1100	3	17986	16540	5231	21772	29	0	2637	0
1142	178	0	1	712	1674	533	5196	3439	1585	1949	758	6	12932	10978	3468	14446	27	2831	6566	24
1143	356	0	2	1398	4028	1041	15522	7551	4261	3576	2047	9	32966	29381	9541	38922	24	4000	11507	30
1144	13	0	12	1132	1179	1107	130	27	31	340	24	86	639	213	39	252	19	19474	19763	15
1145	58	0	0	124	636	66	3154	1982	966	589	417	1	7109	6519	2030	8549	28	0	1074	0
1146	1342	0	17	5341	7232	3983	952	524	286	18307	139	108	20315	1900	571	2471	25	60920	77099	19
1147	71	0	1	323	568	252	934	685	311	878	165	4	2978	2096	708	2803	25	2471	3770	20
1148	340	0	3	1320	1866	976	1007	432	265	3134	152	22	5013	1856	651	2508	21	8495	13152	17
1149	860	0	7	3356	5174	2489	6151	2232	1491	7049	772	38	17732	10645	3600	14246	22	13658	26397	16
1150	946	0	7	3691	7787	2738	21418	8444	5418	8409	2827	32	46548	38106	12320	50427	23	15439	31107	22
1151	125	0	1	540	741	413	154	115	52	1665	28	8	2022	349	136	485	17	5994	7462	21
1152	44	0	0	95	483	50	2275	1092	651	387	312	1	4718	4330	1397	5727	24	0	699	0
1153	574	0	4	1438	5995	860	29005	10254	5794	4863	2684	15	52614	47736	15674	63410	26	6205	13884	31
1154	914	0	6	3731	10698	2811	44883	19197	9826	9206	4104	31	87247	78009	24704	102713	28	17741	36046	33
1155	305	0	7	1440	1832	1128	46	0	12	4301	0	44	4402	58	1	59	20	15000	20145	16
1156	184	0	1	617	826	431	12	0	3	1689	0	7	1711	15	0	15	0	2939	5843	12
1157	657	0	6	2210	2963	1548	47	0	12	6164	0	33	6256	59	1	60	0	11156	21677	12
1158	620	0	7	1976	2779	1349	69	0	18	6618	0	46	6752	87	1	88	0	15132	22217	11
1159	142	0	1	469	637	325	10	0	3	1230	0	6	1249	13	0	13	0	2481	4303	11

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1160	4	Pleasan	0	984	1331	2535	3866	16	8	2	0	1	581	0	5	589	697	127	175
1161	4	Pleasan	1552	1134	5871	5464	11335	19	9	1095	754	455	912	76	7	3299	1147	762	465
1162	4	Pleasan	1489	74	4447	2577	7024	19	8	1039	733	433	341	71	2	2619	134	544	313
1163	4	Pleasan	96	42	310	264	574	17	8	63	43	27	35	5	0	174	49	50	22
1164	4	Pleasan	621	0	1735	479	2214	19	8	419	298	176	83	29	0	1005	0	0	103
1165	4	Pleasan	0	0	13	0	13	53	33	0	0	0	0	10	0	10	0	0	0
1166	4	Pleasan	1109	372	3610	2806	6416	19	9	776	541	324	367	53	3	2065	503	526	248
1167	4	Pleasan	1473	433	4553	2289	6842	22	9	947	617	423	224	56	5	2272	535	0	279
1168	4	Pleasan	1133	3151	13816	36507	50323	18	8	738	389	338	5376	46	30	6917	2981	9709	3013
1169	4	Pleasan	518	2083	5148	10350	15498	19	9	344	186	154	1767	21	13	2485	1955	1669	812
1170	4	Pleasan	0	1346	2196	4900	7096	19	9	2	0	1	950	7	8	969	954	668	352
1171	4	Pleasan	0	1044	1519	3037	4556	20	9	1	0	0	615	7	6	630	732	263	195
1172	4	Pleasan	0	1586	2462	5335	7797	20	9	2	0	1	1020	7	10	1040	1224	605	346
1173	4	Pleasan	3057	1	8765	2598	11362	22	9	2186	1410	936	470	126	3	5131	1	0	578
1174	4	Pleasan	1371	203	4204	2419	6623	23	10	1019	707	448	346	59	2	2582	380	344	294
1175	4	Pleasan	1454	319	4589	2916	7505	24	11	1063	760	480	434	63	3	2803	589	362	330
1176	4	Pleasan	141	0	379	116	494	26	12	93	69	44	22	6	0	235	0	0	27
1177	4	Pleasan	0	134	166	329	494	27	14	0	0	0	83	2	1	86	135	0	22
1178	4	Pleasan	858	1	2486	727	3212	32	15	667	479	290	145	39	1	1621	1	0	167
1179	4	Pleasan	323	0	922	270	1192	28	13	240	178	108	53	14	0	594	0	0	62
1180	4	Pleasan	334	0	943	279	1222	27	12	232	178	109	52	14	0	585	0	0	63
1181	4	Pleasan	1054	0	3159	1169	4328	31	16	881	619	392	184	44	1	2121	0	0	212
1182	4	Uninc.	343	0	1011	577	1588	31	15	278	197	126	59	14	0	674	0	0	68
1183	4	Pleasan	181	2	534	445	979	33	16	142	104	67	31	8	0	352	1	0	36
1184	4	Pleasan	0	0	3	296	299	16	7	0	0	0	0	2	0	2	0	0	0
1185	4	Sunol	11	147	218	725	943	23	12	5	3	2	106	0	1	116	168	0	34
1186	4	Pleasan	420	0	1255	641	1896	29	14	348	247	156	72	18	0	841	0	0	84
1187	4	Pleasan	54	177	345	820	1165	22	11	32	23	15	117	3	1	190	219	0	40
1188	4	Pleasan	211	0	615	467	1082	23	10	165	117	75	34	9	0	400	0	0	41
1189	4	Pleasan	225	0	686	478	1164	25	11	187	132	84	37	10	0	451	0	0	44
1190	4	Pleasan	618	1078	3269	4349	7617	25	13	502	345	226	812	26	6	1918	1196	396	335
1191	4	Uninc.	12	7	23	19	43	22	11	4	3	2	1	1	0	10	5	0	2
1192	4	Livermo	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1193	4	Livermo	0	401	476	797	1273	19	11	1	0	0	102	0	3	106	309	0	0
1194	4	Livermo	0	413	745	1345	2090	18	9	1	0	0	324	0	3	328	302	0	142
1195	4	Livermo	0	559	664	1118	1782	19	10	1	0	0	139	0	5	145	432	0	0
1196	4	Livermo	1578	1378	5925	5657	11582	20	10	804	670	442	744	40	12	2713	1187	644	278
1197	4	Livermo	403	1917	3819	7081	10900	18	10	201	152	113	928	14	15	1423	1760	455	274
1198	4	Livermo	0	448	641	952	1593	20	11	1	0	0	209	7	3	221	327	0	0
1199	4	Livermo	16	974	2430	6829	9259	16	8	10	5	4	1100	1	8	1128	870	1361	478
1200	4	Livermo	6	0	8	5	13	16	7	1	1	1	0	0	0	4	0	0	1
1201	4	Livermo	0	1980	2701	5201	7902	20	11	4	0	1	732	0	17	755	1899	0	89
1202	4	Livermo	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1203	4	Livermo	813	0	2237	681	2918	30	15	551	430	246	132	41	1	1400	0	0	150
1204	4	Livermo	2535	0	6894	2136	9030	24	11	1650	1201	717	388	116	2	4073	0	0	443
1205	4	Livermo	5605	150	15240	7933	23173	22	11	3517	2516	1512	998	237	6	8785	255	1350	1041
1206	4	Livermo	6	1500	1868	3115	4983	19	10	4	1	2	447	0	13	467	1118	51	1
1207	4	Livermo	0	211	251	470	721	18	10	0	0	0	58	0	2	60	191	13	0
1208	4	Livermo	0	196	233	430	663	17	9	0	0	0	53	0	2	55	164	12	0
1209	4	Livermo	5776	52	15587	7382	22970	22	11	3693	2646	1588	911	263	5	9105	84	1254	1016
1210	4	Livermo	1562	0	4271	1316	5587	26	13	1018	796	459	247	74	1	2595	0	0	283
1211	4	Livermo	0	834	1422	3276	4698	17	9	2	0	0	553	25	7	586	661	550	183
1212	4	Livermo	0	0	35	0	35	16	8	0	0	0	0	24	0	24	0	0	0
1213	4	Livermo	0	0	35	0	35	22	13	0	0	0	0	25	0	25	0	0	0
1214	4	Livermo	0	52	99	126	225	16	9	0	0	0	28	24	0	53	48	4	6
1215	4	Livermo	0	0	35	0	35	41	25	0	0	0	0	26	0	26	0	0	0
1216	4	Livermo	0	3500	11687	20905	32592	14	7	7	0	2	5852	26	32	5919	2611	0	3132
1217	4	Livermo	6	300	800	1643	2443	17	9	2	1	1	389	0	2	395	366	0	199
1218	4	Livermo	0	780	1209	2654	3863	17	9	2	0	0	512	0	5	519	623	329	154
1219	4	Livermo	0	578	1039	2581	3620	16	9	1	0	0	450	0	4	456	437	491	166
1220	4	Livermo	3	171	239	407	646	19	10	0	0	0	82	0	1	83	151	12	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1160	457	0	5	1462	2051	999	49	0	13	4678	0	31	4772	62	1	63	0	10754	15936	11
1161	769	0	7	3150	6449	2374	17056	5639	3518	8478	1913	37	36641	28126	9061	37187	24	18243	31634	16
1162	360	0	2	1352	3971	991	15727	5130	3242	2976	1804	6	28884	25902	8611	34513	23	2030	9712	27
1163	31	0	0	152	325	121	910	258	173	286	133	1	1760	1473	512	1986	21	738	1373	18
1164	88	0	0	191	1197	103	6189	1800	1198	661	732	1	10582	9920	3451	13371	22	0	1350	0
1165	0	0	0	0	10	0	0	0	0	0	323	0	323	323	20	343	0	0	0	0
1166	323	0	3	1603	3668	1278	11989	3760	2451	3359	1345	13	22917	19545	6427	25972	23	8136	15634	22
1167	235	0	5	1054	3326	814	15478	2955	3012	2066	1539	30	25081	22984	7321	30306	21	9136	13498	21
1168	5679	0	30	21413	28330	15704	12525	1549	2239	41333	1153	163	58962	17467	5296	22762	20	51085	189405	16
1169	1619	0	13	6068	8553	4436	5762	789	1054	14789	528	80	23003	8134	2482	10616	20	33646	64747	16
1170	830	0	8	2812	3781	1974	54	0	15	7850	240	57	8216	309	15	324	0	16421	30765	12
1171	507	0	6	1703	2333	1189	32	0	11	5115	239	45	5442	282	15	297	0	12778	20475	12
1172	874	0	10	3059	4099	2175	41	0	15	8938	242	71	9306	298	15	313	0	21086	36017	13
1173	497	0	3	1078	6209	579	37037	7236	7235	4676	3227	11	59422	54735	16769	71505	23	14	9608	14
1174	330	0	2	1350	3932	1018	17526	6102	3940	3774	1470	10	32821	29038	8755	37793	28	6408	14367	32
1175	400	0	3	1684	4488	1281	18431	7238	4414	4907	1574	15	36579	31657	9503	41160	28	10206	19575	32
1176	24	0	0	51	286	27	1630	823	446	241	166	0	3307	3065	913	3978	28	0	508	0
1177	62	0	1	220	306	157	8	0	2	1291	85	5	1390	94	5	99	0	2516	3627	19
1178	154	0	1	322	1943	168	13301	9841	3773	2209	1068	4	30196	27983	7508	35491	41	18	4082	18
1179	56	0	0	119	713	62	4430	2748	1186	683	380	1	9429	8744	2488	11232	35	0	1329	0
1180	55	0	0	118	704	63	4198	2638	1149	611	378	1	8975	8363	2441	10804	32	0	1167	0
1181	196	50	1	459	2580	262	17091	13480	5550	3060	1224	6	40409	37344	9939	47283	45	0	6064	0
1182	63	51	0	182	857	119	5423	4576	1851	988	384	2	13223	12233	3248	15481	45	0	2224	0
1183	32	55	0	124	476	92	2870	2935	1116	563	218	1	7703	7139	1863	9002	50	28	1643	14
1184	0	49	0	49	52	49	0	0	0	0	79	0	79	79	5	83	0	0	342	0
1185	86	50	1	339	455	252	85	56	16	1701	1	6	1865	159	49	208	19	3097	5149	21
1186	77	50	0	211	1052	133	6474	4617	1992	1083	498	2	14666	13581	3764	17345	41	0	2484	0
1187	90	46	1	396	587	305	518	234	133	1471	58	5	2420	944	298	1241	23	3864	5615	22
1188	37	46	0	124	524	87	2924	1190	775	402	236	1	5528	5126	1488	6614	31	0	1122	0
1189	40	47	0	131	581	91	3337	1445	938	466	266	1	6452	5985	1703	7689	34	0	1365	0
1190	666	46	6	2645	4563	1973	9051	3883	2579	11062	667	45	27287	16180	4519	20699	33	22087	39059	20
1191	2	0	0	8	19	7	67	56	15	10	6	0	155	144	50	194	16	86	120	12
1192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1193	78	0	3	391	497	309	19	0	6	1067	0	26	1118	25	0	25	0	5252	6017	13
1194	307	0	3	754	1082	444	19	0	5	3215	0	19	3258	24	0	24	0	5037	9225	12
1195	106	0	5	543	688	432	31	0	8	1357	0	35	1433	40	0	40	0	7382	8350	13
1196	634	0	12	2756	5468	2109	17422	10028	4044	6926	257	100	38777	31750	9770	41520	26	20235	30467	15
1197	836	0	15	3340	4764	2489	4318	2370	989	8370	76	113	16236	7753	2382	10134	25	30665	41360	16
1198	162	0	3	492	713	327	22	0	6	1991	40	31	2091	68	4	73	0	5524	6990	12
1199	1111	0	8	3829	4957	2709	216	67	35	10306	3	60	10687	321	85	405	25	14981	35431	15
1200	0	0	0	1	5	1	20	19	4	3	0	0	46	43	19	62	10	0	6	0
1201	641	0	17	2646	3401	1988	125	0	34	8136	0	130	8424	159	1	160	0	31876	39691	16
1202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1203	141	0	1	291	1692	150	11690	10688	2859	1700	530	3	27471	25768	7615	33383	41	0	2960	0
1204	413	0	2	859	4932	443	32799	19063	6263	3876	1105	8	63114	59230	18584	77814	31	0	6197	0
1205	1053	0	6	3705	12490	2646	70036	44861	14462	10386	2163	24	141933	131523	41064	172586	31	4002	24710	27
1206	343	0	13	1526	1993	1170	118	24	30	4616	0	98	4886	172	22	194	32	18219	21831	12
1207	44	0	2	250	310	204	14	0	4	512	0	12	542	17	0	18	0	3000	3404	14
1208	40	0	2	218	273	176	12	0	3	449	0	10	475	16	0	16	0	2538	2905	13
1209	964	0	5	3323	12428	2354	72690	43340	14139	9118	3134	20	142440	133302	41524	174826	30	1255	19102	24
1210	261	0	1	545	3140	283	20164	16301	4637	2716	700	5	44523	41802	12977	54779	35	0	4724	0
1211	511	0	7	1911	2497	1394	52	0	14	5817	214	50	6146	280	19	298	0	10634	20276	13
1212	0	0	0	0	24	0	0	0	0	0	213	0	213	213	18	231	0	0	0	0
1213	0	0	0	0	25	0	0	0	0	0	339	0	339	339	26	365	0	0	0	0
1214	20	0	0	79	131	58	3	0	1	238	211	2	455	215	18	233	0	721	941	14
1215	0	0	0	0	26	0	0	0	0	0	667	0	667	667	43	710	0	0	0	0
1216	6204	0	32	11978	17897	5742	205	0	54	39452	499	171	40382	758	36	795	0	40073	108225	11
1217	418	0	2	986	1381	565	37	19	8	3330	0	12	3407	65	19	84	14	5768	10718	19
1218	446	0	5	1558	2077	1107	49	0	13	5043	0	37	5142	62	1	63	0	10135	17014	13
1219	423	0	4	1521	1978	1094	36	0	10	4555	0	31	4632	46	0	47	0	7040	15033	12
1220	63	0	1	228	312	164	11	0	3	783	0	10	807	14	0	14	5	2483	3112	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1221	4	Livermo	1051	171	2843	5248	8091	17	8	493	504	316	229	50	2	1593	229	218	171
1222	4	Livermo	1321	0	3285	993	4278	23	11	626	626	396	183	64	1	1896	0	0	212
1223	4	Livermo	1095	171	2960	1712	4672	21	10	518	516	326	232	52	2	1646	235	235	176
1224	4	Livermo	1549	0	4251	1258	5509	27	14	930	848	521	240	76	1	2616	0	0	274
1225	4	Livermo	1021	0	2792	828	3620	25	12	606	544	338	153	50	1	1692	0	0	177
1226	4	Livermo	537	0	1479	431	1910	28	14	326	294	184	83	27	0	915	0	0	94
1227	4	Livermo	522	0	1426	420	1845	29	15	312	287	178	81	27	0	884	0	0	92
1228	4	Livermo	1257	0	3435	1018	4453	26	13	755	653	415	191	63	1	2077	0	0	216
1229	4	Livermo	2681	674	8695	7108	15803	21	10	1623	1347	878	1045	132	7	5031	899	1206	690
1230	4	Livermo	808	360	2717	2270	4988	22	11	480	419	269	298	41	3	1510	409	391	139
1231	4	Livermo	31	268	581	1446	2027	21	11	14	13	8	252	1	2	291	335	259	94
1232	4	Livermo	1738	0	5001	1372	6373	29	15	1267	954	592	254	76	1	3144	0	0	286
1233	4	Livermo	1188	21	3431	1001	4432	31	15	863	661	408	185	52	1	2169	35	0	200
1234	4	Livermo	1291	112	4095	2816	6911	25	12	890	702	441	394	57	2	2487	207	585	308
1235	4	Livermo	0	0	19	0	19	42	26	0	0	0	0	14	0	14	0	0	0
1236	4	Livermo	494	138	1481	1110	2591	18	9	286	184	145	164	21	1	801	160	144	129
1237	4	Livermo	0	494	1544	4824	6368	12	6	1	0	0	774	7	4	786	366	1189	379
1238	4	Livermo	1333	457	4474	4495	8969	17	8	773	536	395	667	52	4	2427	507	786	466
1239	4	Livermo	437	265	1692	2195	3887	16	7	266	198	140	309	18	2	933	237	483	182
1240	4	Livermo	370	26	1067	692	1759	18	8	227	171	119	90	16	1	624	42	133	89
1241	4	Livermo	0	469	1427	4411	5838	12	5	1	0	0	707	5	4	717	321	1058	345
1242	4	Livermo	524	56	1512	914	2426	20	9	329	254	173	120	23	1	900	94	147	112
1243	4	Livermo	160	0	418	145	563	20	9	94	74	50	27	7	0	252	0	0	34
1244	4	Livermo	1976	0	5551	1834	7385	25	12	1336	1053	688	373	90	2	3541	0	0	429
1245	4	Livermo	391	0	1090	357	1447	22	10	254	199	132	70	18	0	674	0	0	84
1246	4	Livermo	636	46	1777	1044	2821	20	9	388	294	194	136	26	1	1040	76	183	137
1247	4	Livermo	0	50	75	109	183	17	9	0	0	0	23	9	0	33	39	2	2
1248	4	Livermo	1294	96	3782	2149	5930	25	12	899	707	461	296	61	2	2426	170	370	283
1249	4	Livermo	197	0	540	178	718	26	13	131	106	69	36	9	0	352	0	0	42
1250	4	Livermo	0	600	817	1306	2122	18	9	1	0	0	292	3	4	300	422	1	31
1251	4	Livermo	0	786	1578	3882	5460	14	7	1	0	0	713	3	6	724	532	688	262
1252	4	Livermo	360	232	1324	1221	2545	25	13	219	201	134	178	18	2	752	267	202	70
1253	4	Livermo	1100	0	3065	935	3999	27	13	649	612	396	182	49	1	1890	0	0	210
1254	4	Livermo	182	0	498	151	649	31	15	104	105	68	30	9	0	315	0	0	35
1255	4	Livermo	817	0	2303	694	2997	29	15	498	467	305	139	39	1	1448	0	0	157
1256	4	Livermo	830	52	2488	1678	4166	19	9	481	437	290	220	36	1	1465	91	350	198
1257	4	Livermo	328	0	889	273	1162	24	12	186	173	113	51	14	0	538	0	0	61
1258	4	Livermo	199	130	783	1022	1804	15	7	107	83	64	147	8	1	409	104	217	86
1259	4	Livermo	85	83	414	674	1088	14	6	44	41	29	100	4	1	219	79	146	54
1260	4	Livermo	730	310	2674	3314	5988	15	7	392	287	237	438	28	3	1386	278	773	273
1261	4	Livermo	193	526	1534	2963	4496	15	7	105	88	65	479	8	4	749	487	513	197
1262	4	Livermo	6	348	521	1092	1613	15	7	2	1	1	216	0	2	222	285	78	61
1263	4	Livermo	367	304	1420	1611	3031	17	8	204	178	122	249	16	2	771	289	258	128
1264	4	Livermo	688	0	1732	519	2251	20	9	336	302	185	88	36	0	949	0	0	106
1265	4	Livermo	118	30	348	226	574	18	9	53	54	31	49	7	0	195	37	0	32
1266	4	Livermo	1331	0	3405	1008	4413	21	10	701	615	376	178	69	1	1941	0	0	205
1267	4	Livermo	434	0	1103	327	1430	21	10	223	202	124	57	22	0	629	0	0	67
1268	4	Livermo	1275	271	3803	2943	6746	17	8	650	566	360	413	70	3	2062	333	489	286
1269	4	Livermo	726	155	2154	1681	3835	17	8	368	329	202	239	37	2	1177	184	285	164
1270	4	Livermo	1422	50	3744	1888	5632	18	9	747	652	407	235	77	1	2120	77	321	236
1271	4	Livermo	1005	0	2582	761	3344	21	10	530	460	288	134	56	1	1468	0	0	157
1272	4	Livermo	534	48	1444	840	2284	17	8	265	239	149	105	29	1	787	73	138	96
1273	4	Livermo	1521	50	4002	2119	6121	18	8	771	668	422	260	82	1	2204	80	388	263
1274	4	Livermo	1294	0	3564	1122	4686	22	11	817	659	418	210	58	1	2164	0	0	243
1275	4	Livermo	0	333	625	1522	2147	15	8	1	0	0	254	21	3	279	290	273	93
1276	4	Livermo	1050	0	2909	911	3819	22	11	663	530	339	169	50	1	1751	0	0	197
1277	4	Livermo	0	213	444	1067	1511	12	6	0	0	0	192	17	1	210	151	191	70
1278	4	Livermo	1286	0	3628	1116	4744	23	11	841	687	442	211	68	1	2249	0	0	246
1279	4	Livermo	30	76	217	454	671	15	8	19	12	8	73	2	1	114	91	91	31
1280	4	Livermo	6	0	9	5	14	15	7	1	2	1	0	0	0	4	0	0	1
1281	4	Livermo	5	820	1844	5017	6860	14	7	4	1	1	881	0	6	893	637	1123	378

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1221	220	533	2	1373	2966	1151	9713	8395	3116	2363	704	13	24305	21928	7240	29168	28	3808	10340	22
1222	195	0	1	407	2303	212	12109	10317	3820	1908	953	3	29110	27199	9125	36324	28	0	3065	0
1223	224	0	2	872	2518	646	10273	8109	3123	2312	778	13	24607	22282	7479	29762	27	3809	7542	22
1224	255	0	1	530	3146	274	18121	18182	5673	2923	1253	5	46158	43229	13779	57008	37	0	4903	0
1225	163	0	1	341	2033	177	11912	9784	3332	1669	763	3	27463	25791	8294	34085	33	0	2699	0
1226	89	0	0	183	1098	94	6590	6947	2132	1027	441	2	17139	16110	5059	21169	39	0	1666	0
1227	87	0	0	179	1063	92	6354	6863	2104	1022	449	2	16795	15771	4935	20706	40	0	1689	0
1228	204	0	1	421	2498	216	15461	12756	4460	2189	1277	4	36147	33955	10676	44631	36	0	3549	0
1229	1042	0	7	3843	8874	2794	32997	24877	8907	10890	2474	39	80185	69256	21909	91165	34	15182	33341	23
1230	268	0	3	1210	2721	939	9417	8030	2759	3166	806	26	24204	21012	6780	27792	34	6694	11391	19
1231	241	0	2	931	1222	689	254	306	91	3510	25	14	4200	675	229	905	29	6367	12035	24
1232	271	0	1	558	3702	286	26695	21647	6956	3182	1496	5	59981	56794	17008	73802	42	0	5153	0
1233	195	0	1	431	2600	235	17660	16201	5038	2442	1165	4	42509	40063	12033	52096	44	599	4645	29
1234	421	0	2	1522	4009	1099	19019	16075	5045	4697	1153	8	45997	41292	12470	53762	42	3581	12324	32
1235	0	0	0	0	14	0	0	0	0	0	375	0	375	375	24	399	0	0	0	0
1236	152	0	1	586	1387	432	5889	2242	1163	1362	266	5	10927	9561	2894	12455	25	2371	4404	17
1237	811	0	4	2750	3535	1935	28	0	8	5942	98	19	6095	134	8	142	0	5645	17242	11
1238	657	0	4	2421	4848	1759	16264	6352	3266	5364	735	18	32000	26618	7986	34604	26	7915	17098	17
1239	298	0	2	1203	2136	903	5533	2217	1155	2471	258	9	11643	9163	2827	11990	27	3678	8053	14
1240	94	0	1	358	982	264	4562	1881	960	706	206	2	8316	7608	2423	10031	27	602	2010	23
1241	738	0	4	2466	3184	1724	29	0	8	5215	74	17	5343	111	6	117	0	4971	14881	11
1242	120	0	1	473	1373	353	6841	3043	1504	1042	332	5	12767	11720	3624	15344	29	1381	3238	25
1243	29	0	0	63	315	34	1833	826	396	206	84	0	3346	3139	1040	4179	26	0	340	0
1244	398	0	2	829	4370	429	27673	17212	6704	3906	1444	7	56946	53033	16527	69560	35	0	6223	0
1245	74	0	0	158	832	84	5142	2460	1159	609	235	1	9606	8996	2842	11838	30	0	976	0
1246	139	0	1	535	1575	396	7666	3561	1658	1175	374	5	14439	13260	4214	17474	27	1108	3371	24
1247	18	0	0	62	95	43	4	0	1	192	201	1	399	205	14	219	0	577	730	12
1248	302	0	2	1128	3554	824	19760	14741	4922	3362	1127	9	43920	40549	12271	52820	41	2739	8688	29
1249	39	0	0	81	433	42	2806	2215	754	389	191	1	6356	5966	1840	7806	40	0	633	0
1250	225	0	4	682	983	454	35	0	10	2324	45	31	2445	90	4	93	0	6549	8359	11
1251	678	0	6	2166	2890	1482	47	0	13	5656	45	34	5794	105	4	108	0	8175	16762	10
1252	156	0	2	696	1448	538	4764	5086	1737	2357	380	17	14340	11966	3635	15602	43	4659	7947	20
1253	194	0	1	405	2295	210	14115	11604	4257	2102	811	4	32892	30787	9525	40312	37	0	3358	0
1254	32	0	0	68	383	35	2239	2688	823	366	175	1	6291	5925	1860	7786	43	0	629	0
1255	148	0	1	306	1755	157	10802	10566	3591	1762	750	3	27473	25708	7992	33700	41	0	2862	0
1256	233	0	1	873	2338	639	10001	5519	2543	1936	468	4	20471	18531	5980	24510	30	1313	5090	25
1257	54	0	0	115	653	61	3878	2753	1093	493	207	1	8425	7931	2548	10479	32	0	767	0
1258	143	0	1	551	960	407	2086	955	476	1118	88	4	4728	3606	1209	4815	24	1507	3415	12
1259	99	0	1	378	597	278	819	475	206	743	47	2	2291	1546	567	2114	25	1091	2390	13
1260	446	0	3	1773	3159	1324	7915	3519	1865	3365	354	14	17031	13652	4376	18028	25	4165	10621	13
1261	454	0	4	1653	2402	1196	2104	996	501	3698	99	23	7421	3700	1231	4931	26	7396	12962	14
1262	181	0	2	607	829	424	43	6	10	1697	0	12	1768	59	13	72	12	4231	5979	12
1263	217	0	2	894	1665	675	4112	2180	1007	2136	204	9	9648	7503	2478	9981	27	4173	7085	14
1264	94	0	0	200	1149	106	6382	3459	1494	726	453	2	12515	11788	3953	15740	23	0	1144	0
1265	49	0	0	119	313	70	937	771	239	382	37	1	2367	1983	739	2723	23	481	1000	16
1266	190	0	1	397	2337	205	12961	8613	3035	1602	476	3	26691	25086	8664	33750	25	0	2520	0
1267	61	0	0	128	757	67	4141	2751	1032	484	132	1	8542	8056	2767	10824	25	0	782	0
1268	411	0	3	1521	3584	1108	12353	6507	2858	3319	673	13	25724	22391	7586	29977	24	4693	10326	17
1269	238	0	2	872	2049	633	6799	4179	1626	1982	234	8	14830	12839	4487	17326	24	2612	5972	17
1270	245	0	1	880	3000	633	14058	8403	3249	2054	711	5	28479	26421	8990	35410	25	1037	4809	21
1271	142	0	1	300	1767	157	10092	5964	2429	1213	701	2	20401	19186	6348	25533	25	0	1953	0
1272	106	0	1	415	1202	308	4926	2497	1142	816	346	2	9729	8910	3067	11977	22	994	2471	21
1273	273	0	1	1006	3209	731	14711	7381	3383	2160	974	5	28614	26449	8783	35231	23	1079	5259	22
1274	224	0	1	468	2632	243	15356	10426	3636	1997	302	4	31721	29719	10017	39736	31	0	3241	0
1275	241	0	3	899	1178	656	22	0	6	2239	305	15	2587	333	24	357	0	4477	8148	13
1276	179	0	1	377	2128	197	12838	7805	2998	1617	346	3	25607	23987	7858	31846	30	0	2516	0
1277	181	0	1	594	804	412	12	0	3	1407	133	9	1564	148	12	161	0	2221	4329	10
1278	225	0	1	473	2722	246	16469	10537	4026	2062	927	4	34025	31959	10536	42495	33	0	3420	0
1279	70	0	1	284	398	213	320	160	62	629	23	3	1196	565	203	768	26	1367	2525	18
1280	0	0	0	1	6	1	24	17	6	3	0	0	50	47	20	66	11	0	7	0
1281	863	0	6	3007	3900	2138	103	6	19	7817	0	38	7982	127	19	146	29	10699	25952	13

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1282	4	Livermo	0	65	147	427	575	14	7	0	0	0	74	0	0	75	57	101	31
1283	4	Livermo	916	0	2545	793	3338	23	11	583	467	307	149	48	1	1554	0	0	174
1284	4	Livermo	372	65	1109	690	1798	19	9	227	183	120	89	18	1	638	106	92	71
1285	4	Livermo	372	66	1119	694	1813	19	9	234	188	123	90	19	1	654	110	94	72
1286	4	Livermo	581	0	1641	499	2140	21	10	367	296	200	93	32	1	988	0	0	113
1287	4	Livermo	659	0	1854	569	2423	22	11	428	339	226	107	35	1	1136	0	0	127
1288	4	Livermo	0	450	1058	2876	3934	14	7	1	0	0	516	11	3	531	347	650	215
1289	4	Livermo	0	660	1559	4223	5782	14	7	1	0	0	763	11	5	781	514	967	323
1290	4	Livermo	325	0	934	270	1204	36	19	213	184	108	50	20	0	574	0	0	58
1291	4	Livermo	194	283	1152	2035	3187	17	9	125	98	58	317	11	2	611	290	427	137
1292	4	Livermo	0	481	679	8588	9267	13	7	1	0	0	224	2	4	231	416	20	0
1293	4	Livermo	2818	0	7877	2380	10257	22	11	1695	1201	798	393	99	2	4188	0	0	473
1294	4	Livermo	872	1	2500	733	3234	30	16	599	477	273	131	49	1	1529	1	0	148
1295	4	Livermo	767	49	2272	1095	3366	24	13	535	405	236	134	43	1	1354	84	176	126
1296	4	Uninc.	2	3	4	7	11	17	8	0	0	0	0	0	0	0	2	0	0
1297	4	Livermo	120	1	324	100	424	28	16	77	62	36	17	7	0	198	1	0	20
1298	4	Livermo	0	0	3	0	3	9	3	0	0	0	0	1	0	1	0	0	0
1299	4	Livermo	724	0	2053	606	2658	22	11	449	378	212	101	27	1	1167	0	0	120
1300	4	Livermo	0	0	18	0	18	9	3	0	0	0	0	8	0	8	0	0	0
1301	4	Livermo	1484	258	4613	2331	6944	21	10	870	746	422	402	53	3	2496	398	0	319
1302	4	Livermo	5002	156	14094	6832	20926	20	9	2786	1897	1386	764	180	5	7017	237	929	853
1303	4	Livermo	970	2400	7081	8964	16044	17	9	560	488	285	1906	38	19	3296	2036	0	822
1304	4	Livermo	112	1500	2572	4612	7184	16	8	63	48	32	778	4	12	937	1204	308	150
1305	4	Livermo	0	59	106	277	383	15	8	0	0	0	52	2	0	55	50	50	21
1306	4	Livermo	3	37	50	89	139	18	10	0	0	0	17	0	0	17	38	0	0
1307	4	Livermo	1013	0	2832	889	3721	27	15	598	562	353	167	47	1	1727	0	0	190
1308	4	Livermo	871	50	2474	1335	3809	22	12	504	454	291	174	39	1	1462	84	238	170
1309	4	Livermo	403	0	1114	351	1465	25	13	233	218	138	63	19	0	672	0	0	74
1310	4	Livermo	2694	100	7688	4086	11774	22	12	1597	1406	909	524	125	3	4564	169	743	531
1311	4	Livermo	1118	25	3165	1598	4764	24	13	654	608	389	209	53	1	1915	41	296	221
1312	4	Livermo	850	0	2316	747	3063	27	14	489	444	278	141	37	1	1389	0	0	163
1313	4	Livermo	717	0	1992	627	2618	26	14	417	393	250	117	33	1	1211	0	0	136
1314	4	Livermo	1284	0	3634	1096	4730	27	15	814	702	430	193	70	1	2211	0	0	225
1315	4	Livermo	0	659	785	1676	2461	19	10	1	0	0	115	22	6	145	594	126	40
1316	4	Livermo	0	0	29	0	29	54	34	0	0	0	0	22	0	22	0	0	0
1317	4	Livermo	2	1532	3299	9091	12390	14	8	3	0	1	1434	0	13	1451	1215	2032	638
1318	4	Livermo	2	500	898	2288	3186	16	9	1	0	0	384	0	4	390	448	422	143
1319	4	Livermo	2	300	467	1115	1582	15	8	1	0	0	162	0	2	165	264	164	56
1320	4	Livermo	1590	0	4503	1359	5863	29	16	1042	871	532	248	86	1	2781	0	0	279
1321	4	Livermo	1431	0	4029	1222	5251	27	14	906	773	474	220	76	1	2450	0	0	249
1322	4	Livermo	1898	48	5410	2524	7934	24	13	1216	996	622	312	98	2	3246	84	437	328
1323	4	Livermo	706	0	1960	598	2558	26	14	440	370	228	106	35	1	1179	0	0	122
1324	4	Livermo	0	200	209	387	596	18	10	0	0	0	1	13	2	16	177	0	0
1325	4	Livermo	27	727	1187	2993	4180	18	10	15	11	8	441	2	5	482	824	424	174
1326	4	Livermo	99	4	247	134	381	17	8	43	46	28	16	5	0	138	6	24	18
1327	4	Livermo	441	81	1256	4370	5626	14	6	216	218	135	103	20	1	692	108	109	77
1328	4	Livermo	2585	0	6867	2169	9036	24	12	1361	1323	817	398	117	2	4019	0	0	463
1329	4	Livermo	1149	0	3050	963	4012	25	13	631	606	367	179	52	1	1835	0	0	205
1330	4	Livermo	1342	559	4659	5139	9798	19	10	706	677	430	689	62	5	2570	626	1106	398
1331	4	Livermo	328	0	864	270	1134	22	11	170	164	104	49	16	0	503	0	0	57
1332	4	Livermo	362	111	1163	1097	2260	17	8	180	165	108	164	16	1	633	115	200	109
1333	4	Livermo	1046	300	3207	2554	5761	20	10	545	529	330	352	40	3	1799	409	402	253
1334	4	Livermo	19	9	44	33	78	20	10	5	8	4	3	1	0	21	8	0	3
1335	4	Livermo	266	0	660	211	870	24	12	112	141	89	41	10	0	394	0	0	49
1336	4	Livermo	735	365	2345	1809	4153	24	13	350	405	255	244	28	4	1286	415	189	137
1337	4	Livermo	1656	57	4329	2230	6560	23	12	754	901	572	298	64	2	2592	101	406	315
1338	4	Livermo	141	15	374	152	527	27	14	62	82	51	22	6	0	224	25	0	26
1339	4	Livermo	1651	422	4741	3079	7820	21	11	720	845	551	463	60	5	2644	462	383	307
1340	4	Livermo	645	461	2256	2189	4445	18	9	275	325	215	324	25	4	1168	428	323	134
1341	4	Livermo	5	1013	1337	2387	3724	21	12	4	1	1	389	0	8	403	964	59	1
1342	4	Livermo	0	1238	1505	2703	4208	19	11	3	0	1	343	0	10	356	1079	50	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1282	74	0	0	265	339	190	4	0	1	635	0	2	643	6	0	6	0	857	2102	13
1283	158	0	1	333	1887	174	12090	7147	2837	1459	656	3	24191	22730	7093	29822	33	0	2286	0
1284	86	0	1	356	994	270	4348	2229	973	727	172	4	8454	7722	2579	10302	28	1489	2622	23
1285	86	0	1	362	1017	275	4639	2347	1043	756	230	4	9020	8260	2653	10912	29	1562	2781	24
1286	98	0	1	212	1200	113	7001	3127	1870	838	730	2	13568	12729	4329	17058	29	0	1577	0
1287	114	0	1	241	1377	127	8649	4058	2100	1002	591	2	16402	15398	4940	20338	31	0	1678	0
1288	511	0	3	1726	2258	1212	30	0	8	4536	154	21	4748	191	12	204	0	5322	13638	12
1289	759	0	5	2569	3350	1805	45	0	12	7050	166	33	7306	223	13	237	0	8033	21212	12
1290	54	0	0	112	687	58	4884	5961	1729	794	434	1	13803	13007	3827	16834	52	0	1498	0
1291	311	0	2	1168	1779	855	2698	1782	631	3382	284	14	8791	5394	1699	7093	37	4983	10284	18
1292	173	5150	4	5763	5993	5586	29	0	8	1954	9	32	2032	46	1	47	0	6543	39947	14
1293	417	0	2	893	5081	473	31016	18827	6520	3601	626	8	60598	56989	18945	75934	27	0	6414	0
1294	139	0	1	288	1818	149	13519	11961	3629	1798	1231	3	32140	30339	9082	39421	45	23	3021	23
1295	137	0	1	524	1877	386	11758	8166	2861	1606	1146	6	25543	23931	7230	31161	41	1414	4307	29
1296	0	0	0	3	4	3	0	0	0	5	0	0	5	0	0	0	0	47	53	16
1297	18	0	0	39	237	21	1650	1673	498	211	183	0	4216	4004	1239	5243	44	25	407	25
1298	0	0	0	0	1	0	0	0	0	0	7	0	7	7	1	7	0	0	0	0
1299	106	0	1	227	1394	120	8322	5839	1726	871	155	2	16915	16042	5386	21428	30	0	1512	0
1300	0	0	0	0	8	0	0	0	0	0	39	0	39	39	5	44	0	0	0	0
1301	399	0	3	1120	3616	717	16454	11027	3414	3449	348	16	34707	31242	10430	41672	28	6369	11496	25
1302	805	0	5	2828	9845	2019	53387	29622	10883	6704	1150	21	101767	95043	30745	125788	25	3950	18160	25
1303	1790	0	19	4668	7964	2858	10912	6715	2302	15295	249	123	35596	20178	6676	26854	28	33963	52976	14
1304	664	0	12	2339	3276	1662	1193	639	236	6056	29	87	8240	2097	703	2800	25	19515	26277	13
1305	48	0	0	170	225	122	4	0	1	475	60	2	542	65	5	70	0	772	1523	13
1306	13	0	0	52	69	39	3	0	1	156	0	2	162	4	0	4	1	586	715	16
1307	179	0	1	370	2097	190	13177	12477	4261	2089	1133	4	33141	31049	9928	40976	40	0	3451	0
1308	180	0	1	673	2135	492	10728	7939	3244	1960	907	5	24783	22817	7325	30142	35	1320	5151	26
1309	68	0	0	143	815	74	5012	4251	1535	682	468	1	11949	11266	3702	14967	37	0	1148	0
1310	549	0	3	1994	6558	1443	34586	26061	10237	6027	3154	13	80077	74038	23737	97775	36	2634	13948	26
1311	221	0	1	780	2695	558	13991	13119	4562	2588	1214	5	35479	32885	10592	43478	39	639	5768	26
1312	151	0	1	315	1704	163	10185	9717	3252	1732	897	3	25787	24052	7825	31876	38	0	2965	0
1313	126	0	1	263	1474	136	8775	8320	2830	1393	752	3	22074	20678	6845	27523	38	0	2365	0
1314	205	0	1	431	2642	225	16138	17878	5777	2419	1912	3	44126	41704	13618	55322	43	0	4090	0
1315	106	0	6	872	1017	759	50	0	14	1539	774	36	2412	838	60	897	0	11091	13439	17
1316	0	0	0	0	22	0	0	0	0	0	764	0	764	764	59	823	0	0	0	0
1317	1439	0	13	5336	6787	3884	110	0	29	12813	0	78	13031	139	1	141	70	20546	47141	13
1318	364	0	4	1382	1771	1014	36	0	10	3876	0	25	3946	46	0	46	23	7718	14560	15
1319	149	0	2	636	802	485	21	0	6	1389	0	15	1431	27	0	27	14	4380	6688	15
1320	264	0	1	545	3326	279	22216	23071	6930	3372	2391	5	57984	54608	16640	71247	45	0	5396	0
1321	235	0	1	485	2935	249	19167	17758	5365	2671	1884	4	46850	44174	13749	57923	40	0	4191	0
1322	325	0	2	1175	4421	848	25564	21449	7150	3754	2535	8	60460	56698	17379	74078	39	1403	8500	29
1323	112	0	1	235	1413	122	8737	8621	2791	1265	981	2	22395	21129	6631	27760	39	0	2048	0
1324	0	0	2	179	195	177	14	0	4	37	414	10	479	432	32	464	0	3095	3105	15
1325	404	0	5	1832	2314	1422	294	177	84	5041	51	32	5680	607	199	806	30	14736	22640	20
1326	16	0	0	63	201	47	812	526	205	111	63	0	1718	1607	591	2197	22	73	304	18
1327	98	554	1	947	1640	848	4308	2943	1192	899	269	5	9616	8711	2938	11650	26	1528	5667	19
1328	424	0	2	889	4908	463	28022	21511	8138	4236	1837	8	63751	59508	19341	78848	31	0	6650	0
1329	192	0	1	398	2234	205	13241	12354	4011	2063	1279	3	32951	30885	9910	40795	36	0	3302	0
1330	672	0	5	2807	5377	2130	15043	12858	4568	7375	1284	31	41159	33753	10756	44509	33	10276	22461	18
1331	52	0	0	110	612	57	3388	2351	968	441	375	1	7524	7081	2401	9483	29	0	717	0
1332	162	0	1	587	1220	424	3553	2212	898	1369	208	4	8244	6871	2301	9172	25	1564	3823	14
1333	341	0	3	1408	3207	1064	11415	8818	3364	3727	653	15	27992	24250	7802	32052	31	6299	12449	21
1334	3	0	0	15	35	12	78	189	40	25	20	0	352	327	129	456	24	123	174	14
1335	44	0	0	93	487	49	2346	2543	924	417	155	1	6386	5968	2021	7989	30	0	670	0
1336	224	0	4	969	2255	741	7204	10132	3233	3053	789	24	24436	21358	7025	28384	39	7321	11628	20
1337	307	0	2	1131	3722	822	16067	16919	6308	3469	1321	6	44090	40615	13508	54122	33	1622	7937	28
1338	24	0	0	75	299	51	1270	2065	628	268	139	1	4372	4103	1373	5476	39	401	835	27
1339	433	0	5	1590	4234	1152	15033	14240	5566	4803	1004	31	40678	35844	12118	47962	29	7511	14403	18
1340	279	0	4	1167	2335	884	5606	4502	1941	2947	340	27	15362	12388	4295	16683	26	6647	10551	14
1341	298	0	8	1330	1733	1024	103	28	28	5052	0	60	5270	158	24	183	37	19098	23063	19
1342	262	0	11	1402	1759	1130	94	0	25	3979	0	70	4167	118	1	119	0	20142	23153	16

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1343	4	Livermo	0	1406	1732	3045	4776	21	12	3	0	1	422	0	12	437	1202	69	0
1344	4	Livermo	0	1406	1732	3121	4853	20	11	3	0	1	414	0	12	430	1222	78	0
1345	4	Livermo	0	1406	1732	3088	4820	21	12	3	0	1	425	0	12	440	1250	64	0
1346	4	Uninc.	0	40	44	84	127	19	9	0	0	0	0	0	0	1	37	0	0
1347	4	Livermo	69	27	187	141	328	29	15	38	31	18	16	3	0	106	30	18	13
1348	4	Livermo	35	150	397	933	1330	15	8	18	18	10	154	2	1	203	176	179	63
1349	4	Uninc.	3	0	0	1	2	21	12	0	0	0	0	0	0	0	0	0	0
1350	4	Livermo	11	2	21	11	31	24	13	4	3	2	1	0	0	11	2	0	1
1351	4	Livermo	163	1	397	123	520	32	19	93	79	46	23	7	0	248	1	0	27
1352	4	Livermo	961	70	2656	1520	4176	22	12	582	472	275	198	45	1	1573	123	273	176
1353	4	Livermo	1351	0	3522	1030	4552	24	13	797	654	380	188	60	1	2080	0	0	217
1354	4	Livermo	0	1	35	1	35	51	32	0	0	0	0	26	0	26	0	0	0
1355	4	Livermo	934	52	2509	1231	3739	25	14	583	464	268	157	43	1	1517	94	208	150
1356	4	Livermo	904	0	2367	687	3054	27	15	563	454	261	128	42	1	1450	0	0	145
1357	4	Livermo	0	598	604	1137	1741	19	10	1	0	0	3	18	6	28	503	0	0
1358	4	Livermo	0	918	1041	2167	3208	18	10	2	0	1	151	18	8	180	775	135	57
1359	4	Livermo	0	1200	1704	3391	5096	20	11	3	0	1	593	18	9	623	976	323	133
1360	4	Livermo	0	75	122	218	340	21	12	0	0	0	44	18	0	62	67	20	14
1361	4	Livermo	234	704	1901	3917	5818	17	9	132	108	67	672	11	5	995	778	741	295
1362	4	Livermo	0	963	944	1875	2818	19	11	2	0	1	5	5	9	22	851	0	0
1363	4	Livermo	0	0	6	0	6	61	39	0	0	0	0	5	0	5	0	0	0
1364	4	Livermo	0	50	58	113	171	20	11	0	0	0	14	5	0	19	48	3	4
1365	4	Livermo	0	1000	978	1909	2886	18	10	2	0	1	5	5	10	22	842	0	0
1366	4	Livermo	5	476	468	908	1376	18	10	2	1	1	3	0	5	12	400	0	1
1367	4	Livermo	485	1217	2436	3150	5586	22	12	285	239	139	75	19	12	769	1413	0	81
1368	4	Livermo	1121	282	3170	1583	4753	27	15	672	548	321	166	50	4	1761	402	0	188
1369	4	Livermo	60	3	132	50	182	29	15	32	23	14	8	3	0	79	4	0	10
1370	4	Livermo	444	5	1172	347	1518	34	18	289	232	135	66	21	0	744	6	0	75
1371	4	Uninc.	44	0	108	31	139	35	20	26	22	13	5	2	0	68	0	0	7
1372	4	Livermo	368	0	974	277	1251	32	17	231	189	111	52	17	0	601	0	0	61
1373	4	Livermo	22	0	25	16	41	26	14	5	3	2	2	1	0	13	0	0	3
1374	4	Livermo	0	5	7	8	15	19	11	0	0	0	2	1	0	2	3	0	0
1375	4	Livermo	8	1	11	9	20	21	11	3	1	1	1	0	0	6	1	0	1
1376	4	Uninc.	425	443	1983	2354	4336	40	19	337	239	141	380	22	4	1123	640	351	144
1377	4	Fairvie	4501	299	12869	6460	19329	23	10	3148	2184	1290	898	240	6	7766	650	937	812
1378	4	Fairvie	474	55	1302	854	2156	21	9	271	215	138	122	23	1	769	123	122	97
1379	4	Fairvie	503	72	1580	1017	2596	34	16	399	286	177	162	20	1	1046	166	164	127
1380	4	Hayward	673	116	2045	1394	3440	36	19	492	350	203	209	42	1	1297	275	212	152
1381	4	Sunol	224	362	1251	1876	3128	39	20	165	120	71	318	15	3	692	555	263	108
1382	4	Uninc.	1205	26	3351	1629	4980	30	14	856	622	360	244	74	1	2158	58	328	246
1383	4	Uninc.	279	10	791	395	1186	30	14	206	145	83	59	17	0	511	18	79	57
1384	4	Uninc.	3759	129	10590	5517	16106	29	14	2676	1862	1096	808	229	4	6676	304	1029	769
1385	4	Sunol	397	1100	2713	4124	6838	37	20	310	206	135	715	19	8	1393	1393	391	219
1386	4	Sunol	567	156	1926	1601	3526	45	22	452	334	215	197	24	2	1222	226	216	148
1387	4	Uninc.	0	266	395	816	1212	33	17	1	0	0	174	9	2	185	267	66	40
1388	4	Uninc.	104	0	258	79	337	34	18	62	53	32	15	4	0	166	0	0	19
1389	4	Uninc.	8	13	30	61	91	25	13	3	1	1	10	1	0	15	13	12	4
1390	4	Uninc.	46	65	213	327	540	30	16	23	20	12	55	3	0	114	74	62	19
1391	4	Uninc.	8	17	44	73	117	19	10	5	3	1	12	0	0	22	18	12	4
1392	4	Uninc.	12	32	68	141	209	23	12	4	3	2	24	0	0	33	36	25	7
1393	4	Uninc.	4	0	8	3	10	35	21	1	2	1	0	0	0	4	0	0	0
1394	4	Uninc.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1395	4	Uninc.	15	33	71	145	216	24	13	5	3	2	25	1	0	35	36	26	8
1396	4	Uninc.	4	12	19	49	68	22	12	0	0	0	8	0	0	8	13	9	2
1397	4	Uninc.	8	25	56	109	165	19	10	5	3	1	18	0	0	28	28	19	6
1398	4	Livermo	25	8	61	35	97	35	18	12	11	6	3	1	0	33	10	0	4
1399	4	Uninc.	433	14	1152	369	1522	54	33	274	227	133	66	22	0	723	25	0	75
1400	4	Uninc.	1239	20	3301	1006	4307	65	40	769	650	366	189	63	1	2039	36	0	202
1401	4	Oakland	0	229	3232	3621	6852	82	60	1	0	0	119	48	30	197	250	20	0
1402	4	Oakland	0	47	126	109	235	23	7	0	0	0	20	37	0	57	41	0	0
1403	4	Oakland	0	59	128	143	272	24	11	0	0	0	27	32	0	60	61	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1343	322	0	12	1605	2042	1271	109	0	29	5845	0	82	6064	138	1	139	0	24830	29431	18
1344	318	0	12	1630	2060	1300	107	0	29	4950	0	83	5169	136	1	137	0	23061	27019	16
1345	324	0	12	1651	2091	1314	112	0	31	6303	0	84	6531	143	1	144	0	25443	30464	18
1346	0	0	0	37	38	37	3	0	1	8	0	2	14	4	0	4	0	650	653	16
1347	15	0	0	76	182	61	774	921	269	248	82	2	2294	2045	602	2647	38	565	1025	21
1348	148	0	1	568	771	419	331	238	86	1483	50	5	2194	705	266	971	28	3001	5289	20
1349	0	0	0	1	1	0	0	0	0	5	0	0	5	0	0	0	0	0	11	0
1350	1	0	0	5	15	4	73	90	19	11	4	0	198	186	69	255	23	46	71	23
1351	25	0	0	53	300	28	2099	2498	738	334	220	1	5889	5554	1678	7233	44	26	639	26
1352	203	0	1	777	2350	572	13103	8018	3053	2166	1193	5	27539	25367	7830	33197	35	2114	5972	30
1353	201	0	1	419	2499	217	17581	10037	4104	2051	1589	4	35365	33310	10434	43745	32	0	3354	0
1354	0	0	0	0	26	0	0	0	0	0	860	0	860	860	68	928	0	0	0	0
1355	162	0	1	614	2131	452	13050	10059	3372	1994	1230	6	29711	27711	8408	36119	39	1688	5289	32
1356	136	0	1	282	1731	145	12606	9872	3246	1606	1195	3	28527	26918	8232	35150	39	0	2617	0
1357	0	0	6	509	537	503	46	0	13	115	643	32	849	702	52	754	0	9857	9889	16
1358	129	0	8	1104	1284	966	68	0	18	1795	604	46	2531	691	48	739	0	14714	17285	16
1359	494	0	9	1935	2558	1432	91	0	25	7594	637	63	8410	753	52	805	0	19406	28885	16
1360	35	0	0	136	198	101	5	0	2	524	635	2	1169	642	51	694	0	1296	1936	17
1361	623	0	5	2441	3436	1814	2756	1568	771	7330	301	24	12748	5395	1734	7129	30	14030	26220	20
1362	0	0	9	860	882	851	74	0	20	185	167	53	499	261	14	275	0	16736	16792	17
1363	0	0	0	0	5	0	0	0	0	0	180	0	180	180	14	194	0	0	0	0
1364	10	0	0	65	84	55	4	0	1	159	165	2	330	170	13	183	0	912	1069	18
1365	0	0	10	851	873	842	74	0	20	186	149	53	482	244	12	256	0	15599	15654	16
1366	0	0	5	406	419	401	59	13	15	92	0	25	204	87	19	106	21	7528	7562	16
1367	75	0	12	1581	2350	1494	6009	6118	1898	1117	643	67	15852	14668	4559	19228	40	27135	28777	22
1368	176	0	4	769	2530	590	14169	15298	4527	2389	1507	17	37908	35501	10842	46344	41	7687	11696	27
1369	8	0	0	22	101	14	667	618	171	92	75	0	1624	1532	454	1985	33	73	242	24
1370	71	0	0	152	896	81	6359	6910	1903	973	511	2	16657	15682	4484	20166	45	108	1745	22
1371	6	0	0	13	81	7	560	800	198	73	59	0	1688	1615	489	2104	48	0	146	0
1372	56	0	0	117	718	61	4818	5752	1586	706	521	1	13384	12677	3865	16542	45	0	1211	0
1373	3	0	0	6	19	3	98	106	25	36	30	0	294	258	78	336	15	0	79	0
1374	1	0	0	4	7	3	0	0	0	13	27	0	40	27	2	29	0	61	72	12
1375	1	0	0	4	9	3	57	29	6	11	0	0	102	92	30	122	15	26	47	26
1376	336	0	4	1475	2598	1135	6814	5516	2730	8430	406	40	23935	15465	3392	18858	44	14811	31416	33
1377	914	0	6	3319	11085	2399	48610	27769	13204	10017	1735	37	101372	91318	27019	118337	26	8568	29375	29
1378	122	0	1	465	1234	342	4047	2400	1283	1230	151	4	9114	7881	2498	10379	22	1757	4106	32
1379	160	0	1	618	1663	456	7275	6661	2738	2689	220	7	19589	16894	4422	21316	42	2962	8731	41
1380	205	0	1	846	2143	639	9766	9713	3724	4090	1095	16	28404	24298	6072	30370	45	5415	14811	47
1381	280	0	3	1209	1901	926	3546	4256	1528	7203	447	30	17012	9779	2257	12036	54	11778	25051	33
1382	258	0	1	891	3049	632	15735	12394	4992	3655	1372	10	38157	34492	8893	43385	36	923	10187	35
1383	63	0	0	217	728	154	3621	2891	1145	880	179	2	8716	7835	2119	9954	36	291	2431	29
1384	853	0	4	2960	9636	2103	50260	37002	15199	12202	2944	28	117635	105405	28268	133673	36	5107	33717	40
1385	595	0	8	2605	3998	2003	7007	6732	3105	16960	487	82	34374	17332	4329	21660	55	33997	60504	31
1386	192	60	2	844	2066	651	10555	11175	4837	4688	720	17	31991	27287	6458	33744	60	5464	18474	35
1387	145	0	2	520	705	373	12	0	3	3594	262	19	3891	277	15	292	0	5757	10135	22
1388	17	0	0	35	202	19	1463	1482	470	223	54	0	3692	3468	1011	4479	43	0	466	0
1389	9	0	0	38	53	29	73	41	11	167	6	1	299	131	36	167	21	258	551	20
1390	49	0	0	205	319	155	510	757	250	1103	97	4	2722	1615	486	2101	46	1464	3395	23
1391	10	0	0	45	67	34	87	65	10	129	2	1	295	165	56	221	28	288	498	17
1392	22	0	0	91	124	68	80	86	23	366	4	1	561	193	68	261	22	673	1277	21
1393	0	0	0	1	5	0	30	73	9	5	0	0	117	112	42	154	38	0	12	0
1394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1395	22	0	0	92	128	70	95	80	23	376	14	1	590	212	65	277	18	675	1339	20
1396	8	0	0	31	39	23	1	0	0	116	0	1	118	1	0	1	0	240	456	20
1397	17	0	0	70	98	53	89	63	11	200	2	1	365	164	56	220	27	456	785	18
1398	3	0	0	16	49	14	263	419	94	49	31	1	856	807	249	1056	42	194	283	24
1399	71	0	0	172	895	101	8568	13801	4262	1897	763	4	29296	27395	7496	34890	81	575	4218	41
1400	203	0	1	441	2481	237	26822	48502	13585	6825	2698	7	98438	91606	25477	117082	95	1043	14282	52
1401	92	0	32	394	591	270	8	0	2	1118	467	1899	3494	477	83	560	0	4206	7351	18
1402	14	0	0	55	112	41	1	0	0	103	147	3	254	149	35	183	0	581	647	12
1403	22	0	0	83	143	61	2	0	0	207	472	3	685	474	50	524	0	857	1020	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1405	4	Oakland	0	966	1283	2169	3452	23	12	2	0	0	432	0	7	441	787	0	60
1406	4	Berkele	1025	330	3508	2773	6282	19	7	649	435	316	408	59	3	1871	431	351	289
1407	4	Berkele	383	15	1096	580	1676	19	6	222	173	124	80	24	0	623	25	92	91
1408	4	Berkele	383	15	1081	579	1660	20	6	213	166	119	80	23	0	603	24	92	91
1409	4	Berkele	938	302	3209	2540	5749	19	6	568	388	285	367	50	3	1661	386	310	262
1410	4	Berkele	501	32	1100	454	1554	28	7	201	90	56	66	89	0	502	55	65	65
1411	4	Berkele	2016	952	4577	4044	8622	22	6	149	94	89	553	204	8	1096	559	252	201
1412	4	Berkele	1466	417	4344	4000	8344	20	5	331	247	369	504	107	4	1562	335	300	414
1413	4	Berkele	1976	552	5834	5231	11065	21	5	435	320	493	669	136	6	2059	446	401	556
1414	4	Berkele	1918	536	5642	5102	10744	21	6	443	314	477	668	152	6	2059	461	407	546
1415	4	Berkele	444	353	1694	2014	3707	19	6	182	136	115	286	26	3	748	293	271	158
1416	4	Berkele	743	640	3027	3764	6790	19	6	300	235	195	535	49	6	1319	499	528	278
1417	4	Berkele	634	443	2376	2912	5288	18	6	245	193	157	400	45	4	1043	335	445	235
1418	4	Oakland	1719	453	5459	3792	9250	20	6	879	588	456	527	113	5	2567	523	394	423
1419	4	Berkele	1428	214	3930	2447	6377	18	6	521	465	343	308	119	3	1759	345	250	278
1420	4	Berkele	948	135	2783	1746	4529	20	6	455	302	239	230	57	2	1284	207	205	219
1421	4	Berkele	1003	176	2945	2179	5124	20	6	422	370	266	286	85	2	1431	291	270	248
1422	4	Berkele	1428	214	3966	2465	6431	19	6	559	495	358	312	128	3	1856	372	251	279
1423	4	Berkele	17	185	344	858	1202	29	11	4	4	3	158	1	1	171	229	116	57
1424	4	Emeryvi	688	946	2999	4599	7598	22	7	181	258	203	567	31	8	1248	880	550	317
1425	4	Emeryvi	539	2009	3981	6951	10932	23	8	139	197	151	990	25	13	1514	1709	408	409
1426	4	Emeryvi	2960	1350	9027	9755	18782	23	7	670	776	708	1316	108	13	3591	1096	1138	1047
1427	4	Emeryvi	1837	993	5772	5921	11694	22	6	439	545	459	723	59	10	2234	875	581	580
1428	4	Emeryvi	0	626	1713	4568	6281	21	7	1	0	0	634	57	5	697	407	724	329
1429	4	Oakland	1751	365	5570	4519	10090	20	6	919	710	535	612	82	5	2863	616	661	517
1430	4	Oakland	653	2012	5071	8472	13543	22	8	379	259	215	1360	28	15	2256	1917	902	520
1431	4	Oakland	398	231	1442	1552	2994	22	7	213	161	124	210	17	2	725	229	263	143
1432	4	Oakland	1364	466	4620	4092	8712	22	8	736	534	388	585	57	5	2305	573	568	454
1433	4	Oakland	1644	602	5716	5334	11050	21	7	889	631	473	775	71	6	2845	736	749	567
1434	4	Oakland	1303	424	4249	3202	7451	21	7	720	499	372	468	55	5	2118	523	344	353
1435	4	Oakland	1041	123	2737	1814	4550	20	6	415	383	275	236	40	2	1351	217	238	227
1436	4	Oakland	1371	97	3802	2184	5986	21	6	711	551	404	302	67	2	2037	179	319	321
1437	4	Oakland	1041	123	2759	1823	4583	19	6	430	390	278	234	41	2	1376	228	233	223
1438	4	Oakland	764	123	2053	1424	3477	20	6	291	281	201	182	30	2	987	214	169	163
1439	4	Oakland	1932	935	6298	6325	12623	18	6	672	697	553	749	87	9	2767	851	1024	458
1440	4	Oakland	780	341	2468	2444	4912	17	5	255	264	210	272	33	3	1036	291	389	177
1441	4	Oakland	660	217	2160	1696	3856	19	6	311	237	180	189	34	3	954	257	190	169
1442	4	Oakland	1241	204	3734	2699	6433	18	5	558	409	323	293	65	3	1651	324	343	313
1443	4	Oakland	1912	266	5243	3763	9006	18	5	638	628	494	406	75	4	2245	443	456	388
1444	4	Oakland	446	219	1595	1528	3123	19	6	221	165	137	220	14	2	759	209	190	163
1445	4	Oakland	1635	567	5696	5715	11411	19	6	854	657	522	786	57	7	2882	716	871	636
1446	4	Oakland	3091	2500	11776	16229	28005	20	5	876	613	840	1802	68	22	4222	1445	1599	1210
1447	4	Oakland	973	150	2260	1816	4076	21	6	108	183	160	194	33	2	681	177	179	199
1448	4	Oakland	953	146	2224	1774	3998	20	6	110	181	154	188	33	2	669	170	176	194
1449	4	Oakland	2184	149	5150	3454	8603	20	6	417	550	442	375	84	3	1871	253	388	424
1450	4	Oakland	1376	269	3588	2740	6328	21	6	334	423	311	317	60	3	1449	337	266	274
1451	4	Oakland	10	352	603	1559	2162	20	7	1	2	2	191	1	3	200	326	163	80
1452	4	Oakland	1607	176	4269	2949	7219	19	7	637	624	408	367	67	3	2105	311	420	333
1453	4	Oakland	2185	120	5650	3264	8914	19	6	912	900	580	403	97	3	2895	224	461	413
1454	4	Oakland	1081	32	2529	1265	3794	18	6	353	396	240	143	44	1	1177	56	173	154
1455	4	Oakland	1322	112	3201	1848	5049	19	6	444	489	296	216	55	2	1501	197	217	194
1456	4	Oakland	3302	578	8197	5908	14106	17	6	898	999	642	746	117	7	3408	674	674	528
1457	4	Oakland	2865	318	6730	4241	10970	19	6	709	773	546	476	120	4	2629	485	445	409
1458	4	Oakland	889	260	2398	2138	4535	16	6	261	298	190	236	43	3	1031	275	258	193
1459	4	Oakland	104	713	1478	3643	5121	16	7	31	39	25	463	7	6	571	784	500	204
1460	4	Oakland	1668	466	4476	3692	8168	17	6	450	543	350	493	83	5	1924	476	438	344
1461	4	Oakland	1463	211	4338	2773	7111	23	10	1033	753	459	388	66	3	2702	422	420	334
1462	4	Oakland	463	244	1327	1349	2676	17	7	138	167	100	124	17	2	548	250	159	72
1463	4	Alameda	1377	100	3995	2148	6142	24	7	712	627	388	240	89	2	2058	194	302	244
1464	4	Alameda	2507	650	7506	5437	12944	21	9	1322	1159	791	790	81	6	4150	923	661	582

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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1405	343	0	7	1198	1639	847	23	0	0	5359	0	58	5440	23	1	23	0	13269	18228	14
1406	393	0	3	1466	3337	1070	7878	1717	1876	2941	170	18	14600	11641	4381	16022	16	6158	12379	19
1407	82	0	0	290	913	208	2652	687	756	589	70	2	4756	4165	1626	5791	15	306	1968	20
1408	82	0	0	289	892	207	2496	646	732	589	73	2	4537	3946	1573	5519	14	286	2053	19
1409	350	0	3	1312	2974	959	6584	1468	1594	2507	113	15	12280	9758	3835	13593	14	5505	10890	18
1410	63	0	0	248	751	185	2389	613	432	550	232	1	4219	3667	1285	4951	10	886	2655	28
1411	467	0	8	1487	2583	1012	2187	405	525	3323	416	45	6902	3534	1408	4942	2	9081	14237	10
1412	473	132	4	1659	3221	1182	3861	1173	1834	3077	210	14	10168	7077	3002	10079	7	5169	12439	12
1413	632	133	6	2174	4233	1537	5162	1544	2450	4091	268	21	13537	9424	3953	13377	7	6964	16885	13
1414	628	138	6	2185	4244	1551	5308	1595	2507	4320	344	22	14096	9754	3958	13713	7	7161	16968	13
1415	256	0	3	982	1730	722	1817	518	589	1726	55	14	4718	2978	1321	4299	10	4059	7750	12
1416	493	0	6	1805	3124	1306	3110	945	1027	3371	118	33	8604	5200	2255	7455	10	7028	14154	11
1417	375	0	4	1394	2438	1015	2542	758	800	2523	120	20	6763	4220	1855	6075	10	4661	10251	11
1418	499	0	5	1844	4411	1340	9304	2322	2353	3464	342	24	17809	14321	5924	20245	12	7196	14777	16
1419	298	0	3	1174	2934	874	5424	1919	1825	2092	366	14	11640	9534	4186	13721	10	4706	9559	22
1420	225	0	2	857	2142	631	4910	1284	1304	1545	136	8	9185	7633	3085	10718	11	2915	6926	22
1421	282	0	2	1093	2524	809	4376	1562	1480	1996	264	10	9687	7681	3349	11030	11	4013	8821	23
1422	301	0	3	1206	3062	902	5677	2001	1923	2132	412	14	12159	10012	4458	14470	10	5067	9947	24
1423	145	0	1	549	719	403	37	22	22	1616	10	9	1716	91	33	124	7	3675	6913	20
1424	475	0	8	2229	3478	1747	1922	1087	1195	4237	173	40	8653	4376	2028	6404	9	12635	21223	13
1425	775	0	13	3314	4828	2526	1542	821	943	7826	147	73	11353	3453	1559	5012	9	25870	37487	13
1426	1242	0	13	4536	8126	3281	8309	3985	4765	10965	708	70	28803	17767	7035	24802	8	16705	43188	12
1427	666	0	10	2711	4945	2036	4848	2456	2873	5698	385	50	16310	10562	4484	15046	8	12540	25843	13
1428	635	0	5	2100	2797	1459	13	0	4	5072	408	27	5525	426	116	542	0	6006	18404	10
1429	610	0	5	2410	5273	1795	9357	3107	3058	4230	239	23	20014	15761	6796	22557	13	8567	20246	23
1430	1220	0	15	4573	6830	3338	4055	1422	1434	10993	113	104	18121	7024	2761	9785	15	28272	48467	14
1431	195	0	2	831	1557	635	2223	812	764	1606	68	8	5481	3867	1590	5457	14	3292	7639	14
1432	569	0	5	2169	4475	1595	8196	2842	2509	4662	307	27	18544	13854	5303	19158	14	8584	21014	18
1433	756	0	6	2815	5660	2052	9250	2879	2741	5510	383	33	20796	15253	6171	21424	13	10475	24822	17
1434	438	0	5	1662	3780	1220	7468	2258	2150	3376	285	26	15564	12162	4939	17101	13	7446	15305	18
1435	234	0	2	918	2269	683	4324	1627	1518	1643	145	8	9265	7614	3259	10873	10	2889	7140	23
1436	303	0	2	1124	3160	818	7415	2417	2317	2184	245	7	14585	12395	5114	17508	13	2337	8281	24
1437	229	0	2	915	2291	685	4417	1569	1506	1601	149	8	9250	7641	3316	10957	11	3016	7131	25
1438	176	0	2	724	1711	546	2772	1168	1090	1220	138	8	6396	5168	2349	7517	10	2771	5839	23
1439	671	0	9	3013	5780	2333	6569	2844	3055	5202	427	52	18148	12894	5838	18733	10	11453	24135	12
1440	243	0	3	1103	2139	857	2517	960	1044	1718	166	16	6422	4687	2163	6850	9	3826	8322	11
1441	184	0	3	802	1756	615	3024	923	946	1231	186	12	6322	5078	2193	7271	11	3419	6707	16
1442	293	0	3	1275	2926	979	5299	1450	1548	1769	353	11	10431	8650	3822	12472	10	4252	9621	21
1443	392	0	4	1684	3928	1287	6525	2353	2611	2710	414	18	14630	11903	5202	17104	9	5793	13434	22
1444	208	0	2	773	1532	562	2077	633	693	1343	83	12	4841	3486	1525	5011	11	2785	6068	13
1445	773	0	7	3003	5885	2223	8275	2536	2752	4963	353	30	18910	13917	5962	19879	12	9670	23096	17
1446	1572	0	23	5848	10070	4253	8588	2583	3429	9384	307	100	24390	14906	6661	21567	7	21257	45390	9
1447	185	0	2	743	1423	556	1436	934	833	1283	181	9	4676	3385	1439	4824	5	2559	6402	17
1448	179	0	2	721	1390	540	1467	922	796	1261	156	9	4612	3342	1406	4747	5	2469	6184	17
1449	369	0	3	1437	3308	1064	5058	2863	2511	2754	468	11	13665	10900	4428	15329	7	3624	11748	24
1450	304	0	3	1184	2633	877	3913	2237	1903	2545	379	18	10994	8431	3394	11826	9	5020	11313	19
1451	177	0	3	749	949	570	12	4	9	1187	2	15	1228	26	12	38	4	4348	6790	12
1452	371	0	3	1438	3542	1064	6920	4288	2718	2940	491	14	17370	14416	5533	19949	12	3918	10387	22
1453	414	0	3	1515	4410	1098	9855	6151	3858	3195	716	12	23786	20580	7841	28421	13	2827	9858	24
1454	150	0	1	534	1711	383	3985	2505	1510	1028	339	4	9370	8339	3203	11542	11	626	3057	20
1455	218	0	2	827	2328	608	5151	3215	1913	1611	453	9	12353	10733	3990	14722	11	2439	5870	22
1456	739	0	7	2621	6029	1875	9891	5699	3619	4839	961	40	25049	20170	7989	28160	9	8009	17073	14
1457	475	0	4	1818	4447	1339	8072	4473	3108	3188	1045	22	19909	16699	6434	23133	8	5969	12812	19
1458	240	0	3	969	2000	725	2843	1712	1101	1564	362	14	7597	6019	2398	8417	9	3385	6773	13
1459	451	0	6	1946	2517	1488	311	233	155	3402	64	34	4200	763	303	1066	10	10299	16842	14
1460	474	0	5	1737	3661	1258	4955	2973	2123	3367	666	28	14112	10717	4198	14915	9	5907	12773	13
1461	381	0	3	1560	4262	1177	13235	8425	4410	4394	488	19	30972	26558	8104	34662	24	6267	15775	30
1462	113	0	2	596	1144	481	1590	1133	639	878	239	13	4491	3600	1376	4976	11	3444	5118	14
1463	242	0	2	984	3042	740	7616	3851	2835	2152	452	9	16915	14754	5544	20298	15	2933	8811	29
1464	751	0	6	2924	7073	2166	17835	10782	6612	8025	1282	31	44567	36511	12115	48625	19	14339	29655	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1466	4	Alameda	0	2021	2739	5359	8098	23	11	4	0	1	957	67	15	1044	1957	155	264
1467	4	Alameda	4952	772	15539	10294	25834	20	8	3375	2379	1588	1347	178	10	8878	1511	1417	1104
1468	4	San Lea	1888	26	4735	2242	6977	19	7	857	766	477	287	74	2	2462	52	358	308
1469	4	San Lea	833	320	2710	2634	5343	16	6	367	312	228	393	26	3	1328	337	348	256
1470	4	San Lea	2693	370	7280	4627	11907	19	8	1246	1096	691	545	113	6	3696	756	566	462
1471	4	San Lea	1203	460	3943	4190	8134	17	7	539	469	306	541	49	5	1909	545	778	310
1472	4	San Lea	878	411	2725	2182	4907	18	7	385	386	246	265	37	4	1324	444	196	174
1473	4	San Lea	718	1265	4246	6988	11233	17	7	295	262	187	1106	24	11	1885	1225	872	438
1474	4	San Lea	1074	420	3197	2939	6136	18	7	435	388	274	387	32	4	1521	440	449	215
1475	4	Ashland	1451	162	3985	2922	6908	17	7	664	543	370	399	58	3	2036	287	441	311
1476	4	San Lea	995	274	3349	3614	6964	17	8	564	453	294	558	45	4	1918	416	658	357
1477	4	San Lea	564	280	2162	3015	5177	17	7	326	251	166	454	26	3	1226	349	646	254
1478	4	Castro	1326	1094	5477	6814	12291	16	8	762	534	378	1045	58	11	2789	1168	1121	457
1479	4	Castro	502	199	1669	1577	3245	18	7	274	223	153	257	20	2	929	247	209	168
1480	4	Castro	1525	292	4660	3205	7865	19	8	889	731	484	454	62	4	2625	468	430	349
1481	4	Castro	594	173	1883	1400	3283	19	9	392	287	189	213	28	2	1110	276	158	148
1482	4	Castro	579	168	1827	1362	3189	20	9	383	283	186	212	29	2	1094	271	157	147
1483	4	Castro	611	141	1879	1372	3251	19	8	400	302	205	216	23	2	1148	226	172	168
1484	4	Hayward	1224	187	3465	2438	5903	18	8	716	482	293	330	60	3	1884	384	324	234
1485	4	Ashland	1964	61	5085	2746	7830	17	7	996	813	533	364	85	2	2793	125	441	358
1486	4	Ashland	1451	162	4058	2947	7005	17	7	716	596	390	401	61	3	2168	310	449	310
1487	4	Cherryl	1699	86	4134	2174	6308	17	7	761	654	410	284	86	2	2197	169	305	268
1488	4	Cherryl	928	86	2373	1379	3752	18	8	439	389	242	186	51	1	1309	177	181	155
1489	4	Hayward	37	84	199	373	572	16	8	11	12	7	48	2	1	81	111	40	14
1490	4	Cherryl	435	32	1121	643	1764	18	8	210	179	108	83	25	1	605	64	90	73
1491	4	Cherryl	435	32	1113	643	1756	18	8	207	178	108	82	24	1	600	64	92	74
1492	4	Hayward	435	32	1097	644	1741	19	8	209	178	108	85	25	1	605	65	93	74
1493	4	Hayward	435	32	1109	640	1750	17	7	195	168	103	81	23	1	572	60	90	73
1494	4	Hayward	667	181	1936	1548	3484	18	7	324	274	187	220	25	2	1032	253	173	154
1495	4	Hayward	232	38	609	405	1015	17	7	100	91	56	45	13	0	305	70	46	37
1496	4	Hayward	1244	149	3251	2022	5274	18	8	589	495	302	250	67	2	1706	308	246	205
1497	4	Hayward	464	54	1193	733	1927	17	7	207	172	108	92	24	1	603	103	87	73
1498	4	Hayward	1022	433	3256	2809	6064	19	7	544	406	253	382	45	4	1635	513	385	185
1499	4	Hayward	32	130	333	766	1099	15	6	8	12	8	123	2	1	154	148	111	49
1500	4	Hayward	2358	168	6189	4061	10250	19	8	1306	1003	581	405	112	3	3410	356	409	347
1501	4	Hayward	728	149	2232	1774	4006	19	8	416	298	169	260	38	2	1184	223	271	166
1502	4	Hayward	331	24	853	1352	2205	15	6	173	136	79	54	16	0	459	44	55	47
1503	4	Hayward	4950	267	12600	6809	19409	19	8	2163	1740	1040	837	281	5	6067	523	870	716
1504	4	Hayward	5229	392	13749	8262	22010	18	8	2840	2231	1421	1128	200	8	7828	824	1210	971
1505	4	Hayward	795	72	2076	1135	3211	19	8	422	344	205	150	34	1	1156	151	148	130
1506	4	Hayward	2506	281	6659	4023	10681	18	8	1287	1068	639	529	106	4	3633	583	522	435
1507	4	Hayward	268	14	744	371	1115	33	15	190	136	78	56	17	0	477	27	67	52
1508	4	Union C	0	550	926	1660	2586	18	9	1	0	0	349	7	4	363	442	110	43
1509	4	Union C	3210	180	9362	4126	13488	25	11	2418	1565	875	554	166	4	5582	375	611	480
1510	4	Union C	2009	157	5327	2896	8223	21	9	1156	892	531	394	88	3	3065	307	435	356
1511	4	Union C	2800	50	7486	3568	11054	19	8	1608	1249	790	460	127	3	4237	93	616	482
1512	4	Union C	2800	66	7500	3502	11002	20	9	1708	1292	821	476	137	3	4437	127	601	479
1513	4	Union C	473	108	1537	1520	3057	16	7	275	215	135	227	23	1	876	145	291	146
1514	4	Union C	368	451	1644	2260	3905	17	8	215	137	105	317	20	3	797	450	229	150
1515	4	Union C	635	451	2372	2688	5060	18	8	385	252	189	355	37	3	1220	480	348	194
1516	4	Union C	460	8	1239	576	1815	19	8	278	221	139	77	25	0	742	12	106	79
1517	4	Union C	2468	368	6618	4348	10967	20	8	998	977	564	610	139	4	3291	535	608	399
1518	4	Fremont	784	39	2087	730	2817	24	10	484	364	204	132	30	1	1215	73	0	122
1519	4	Fremont	2010	1	5392	1623	7015	26	11	1333	1021	588	312	82	2	3337	1	0	335
1520	4	Fremont	0	724	1225	2261	3485	17	8	2	0	0	414	48	6	470	497	216	105
1521	4	Fremont	0	724	1225	2535	3760	24	12	2	0	0	446	48	6	502	816	235	110
1522	4	Fremont	0	1251	1908	3622	5530	25	12	3	0	1	648	72	10	734	1048	274	152
1523	4	Fremont	3543	1296	11047	8386	19433	17	8	2136	1552	968	1243	144	13	6057	1439	976	718
1524	4	Fremont	4579	148	12199	6554	18753	17	7	2849	1720	1125	865	204	5	6768	250	1008	923
1525	4	Fremont	513	108	1493	1039	2532	20	9	327	207	131	148	22	1	836	186	124	105

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1465	1012	0	9	3941	9545	2920	23278	15864	9319	11216	1645	44	61365	50106	16371	66477	20	19093	41240	22
1466	762	0	15	3153	4197	2376	54	0	12	12237	1321	88	13711	1386	108	1494	0	33043	47423	16
1467	1349	0	10	5391	14269	4032	43799	19928	12586	12910	2400	49	91673	78713	26142	104856	21	22638	49823	29
1468	301	0	2	1021	3483	718	10758	5503	3504	2298	1229	7	23300	20994	7059	28053	15	662	6490	25
1469	377	0	3	1320	2648	940	4443	1777	1340	2493	391	15	10458	7951	2911	10862	13	4297	8996	13
1470	543	0	6	2332	6028	1783	15621	7333	4981	4198	1834	31	33997	29768	10140	39908	15	10424	19914	28
1471	526	0	5	2164	4073	1633	6641	3020	2097	3881	727	29	16395	12485	4342	16828	14	7526	16374	16
1472	245	0	4	1064	2388	814	4850	2806	1734	1995	400	27	11812	9790	3497	13287	15	5731	9192	14
1473	1040	0	11	3585	5470	2535	3779	1926	1224	7684	253	69	14935	7182	2558	9740	14	15836	27762	13
1474	350	0	4	1458	2979	1104	5717	3170	1907	2889	361	27	14071	11155	3843	14999	14	5837	10991	14
1475	411	0	3	1452	3488	1039	8760	4512	2613	2997	621	13	19516	16506	5521	22028	15	3803	10084	23
1476	574	0	4	2009	3927	1432	7268	4063	2338	4695	379	20	18764	14048	4625	18673	19	5612	15094	20
1477	460	0	3	1713	2939	1249	4329	2295	1332	3904	272	16	12148	8228	2643	10870	19	4654	12520	17
1478	977	0	11	3735	6524	2747	10990	4678	3023	8177	635	72	27575	19327	6091	25417	19	15018	29225	14
1479	241	0	2	866	1795	623	3829	1905	1212	2024	218	8	9196	7164	2390	9554	19	3099	6658	16
1480	442	0	4	1693	4318	1247	12865	6674	4055	3845	650	23	28113	24244	7943	32187	21	6250	13636	21
1481	198	0	2	781	1891	582	5647	2721	1632	1910	295	11	12216	10295	3235	13530	23	3541	6573	20
1482	199	0	2	776	1870	575	5504	2866	1658	1976	255	9	12268	10282	3177	13460	23	3511	6807	21
1483	203	0	2	771	1919	566	5630	2622	1662	1811	183	7	11916	10098	3246	13343	22	2787	5984	20
1484	329	0	3	1273	3157	941	9686	4468	2397	2755	330	15	19650	16880	5237	22118	18	5022	10109	27
1485	381	0	2	1308	4101	925	12928	6552	3828	2818	810	10	26946	24118	8120	32239	16	1576	7873	26
1486	413	0	3	1484	3652	1069	9328	4756	2782	3031	622	14	20531	17487	5898	23386	16	4053	10330	25
1487	291	0	2	1035	3232	742	10281	5471	3085	2220	536	10	21604	19373	6460	25833	15	2057	6763	24
1488	186	0	1	700	2008	512	5896	3501	1902	1537	322	8	13166	11621	3818	15439	17	2195	5197	26
1489	44	0	1	211	291	166	120	98	46	366	9	5	644	273	108	381	10	1404	1920	17
1490	85	0	1	313	918	227	2800	1585	864	666	129	3	6047	5379	1757	7136	16	810	2213	25
1491	84	0	1	314	914	229	2782	1574	865	659	129	3	6011	5350	1745	7095	16	789	2218	25
1492	87	0	1	320	925	233	2869	1761	912	731	155	3	6430	5696	1802	7499	17	802	2331	25
1493	82	0	1	304	876	222	2648	1393	777	604	126	2	5551	4944	1645	6589	15	702	1974	22
1494	208	0	2	791	1822	580	4457	2131	1333	1590	132	14	9656	8052	2722	10774	16	3124	5915	17
1495	44	0	0	198	503	153	1274	692	397	295	68	2	2728	2431	859	3290	14	835	1440	22
1496	250	0	2	1012	2718	760	7843	4234	2393	2015	329	12	16828	14800	4859	19659	16	4072	8225	27
1497	90	0	1	355	957	263	2671	1312	777	643	109	5	5518	4870	1681	6550	14	1268	2575	23
1498	339	0	4	1426	3060	1083	6923	2773	1824	2695	149	27	14391	11669	4073	15741	15	6670	11348	15
1499	116	0	1	425	578	308	93	73	42	811	8	5	1032	216	98	313	10	1831	3173	14
1500	407	106	3	1629	5040	1219	17682	9791	4952	3520	513	18	36475	32937	10709	43647	19	4631	12432	28
1501	263	0	2	925	2109	660	5773	3040	1439	2255	191	8	12706	10443	3323	13766	19	2839	7132	19
1502	55	105	0	306	765	251	2206	1196	603	401	81	2	4489	4086	1432	5518	17	494	1870	21
1503	860	0	5	2974	9040	2109	29058	16529	8325	6799	1424	27	62162	55336	18280	73616	15	7056	21186	26
1504	1157	0	8	4170	11999	3006	37736	19083	11564	9281	1295	35	78995	69678	23325	93003	18	10926	30400	28
1505	149	0	1	579	1735	429	5465	3085	1782	1268	116	5	11720	10447	3484	13932	18	1998	4646	28
1506	524	0	4	2068	5702	1541	17162	9437	5423	4314	306	20	36660	32327	10616	42943	17	7745	16605	28
1507	58	0	0	204	681	146	3538	3174	1238	932	153	2	9037	8104	2109	10212	38	420	2616	30
1508	298	0	4	898	1260	595	18	0	5	2906	44	35	3008	66	5	71	0	5602	8826	10
1509	565	0	4	2035	7617	1467	35184	23437	9924	6421	1943	23	76931	70487	19255	89742	28	5229	18489	29
1510	391	0	3	1493	4558	1099	16341	9400	5089	3761	1096	13	35700	31926	9618	41543	21	3873	11959	25
1511	483	0	3	1676	5913	1190	22519	12270	6697	3946	1539	10	46980	43024	13651	56675	20	1056	9891	21
1512	493	0	3	1703	6140	1207	24399	14346	7525	4457	1828	11	52567	48099	14501	62600	22	1474	11132	22
1513	232	0	1	815	1691	582	3814	1937	1101	1806	290	5	8954	7143	2324	9467	20	1652	5196	15
1514	305	0	3	1137	1934	828	2992	1441	928	2889	234	17	8501	5595	1705	7301	20	5707	10109	13
1515	352	0	3	1378	2599	1023	5485	2842	1665	3332	469	18	13812	10461	3161	13622	21	5991	11441	13
1516	81	0	0	278	1019	197	3907	2192	1247	674	306	1	8328	7652	2431	10083	22	108	1621	14
1517	601	0	4	2147	5438	1542	13784	10642	5318	5632	1378	24	36778	31123	9895	41017	17	6793	17386	18
1518	136	0	1	331	1546	195	7222	4918	1969	1302	432	4	15847	14541	4176	18718	24	827	2873	21
1519	335	0	2	674	4010	337	20113	16124	5981	3293	1348	8	46868	43566	12335	55901	28	13	5628	13
1520	354	0	6	1177	1647	818	30	0	8	3524	878	40	4481	917	50	967	0	6642	11119	9
1521	385	0	6	1552	2054	1161	33	0	9	6203	1083	46	7373	1124	57	1182	0	12947	21385	18
1522	543	0	10	2027	2761	1474	76	0	21	7655	989	83	8825	1087	109	1196	0	18286	30973	15
1523	1164	0	13	4310	10367	3133	28415	12602	7376	9287	2439	89	60209	50832	15842	66674	19	16068	30784	12
1524	893	0	5	3078	9846	2180	38455	12223	7281	5873	2680	14	66526	60639	19330	79969	17	2880	14981	19
1525	141	0	1	558	1394	415	4889	2102	1110	1265	190	6	9561	8290	2459	10750	21	2337	4477	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1526	4	Fremont	326	289	1280	1351	2631	19	9	214	149	91	213	21	2	690	316	173	73
1527	4	Fremont	1047	281	3226	2426	5652	16	7	648	466	293	358	52	3	1820	376	312	221
1528	4	Fremont	1482	170	4206	2690	6895	17	8	967	692	429	337	76	3	2504	331	413	302
1529	4	Fremont	1335	170	3763	2479	6242	17	8	809	597	367	305	66	2	2147	286	372	274
1530	4	Fremont	1020	107	2934	2065	4999	16	7	641	446	285	287	51	2	1712	195	343	231
1531	4	Fremont	779	519	2754	3493	6247	16	7	430	336	218	384	30	5	1402	523	431	192
1532	4	Fremont	1971	0	5053	2109	7162	18	8	1095	943	553	270	80	1	2941	0	0	301
1533	4	Fremont	129	27	366	248	614	18	8	81	59	35	32	6	0	213	47	30	24
1534	4	Fremont	102	519	1005	2547	3552	17	8	51	41	26	294	4	4	419	613	153	89
1535	4	Fremont	102	519	1005	2570	3575	18	8	51	42	26	298	4	4	425	638	154	90
1536	4	Fremont	69	939	1773	3994	5767	21	8	38	29	18	598	5	8	695	901	522	191
1537	4	Fremont	0	2694	5297	13045	18342	22	9	6	0	2	2297	3	21	2328	2201	2289	852
1538	4	Fremont	0	2035	3801	8976	12777	22	9	4	0	1	1619	3	15	1642	1567	1410	593
1539	4	Fremont	0	9518	11618	23012	34630	24	10	20	0	6	2573	3	82	2685	7791	1028	759
1540	4	Fremont	49	1411	2454	5564	8018	24	11	25	20	14	976	4	11	1050	1540	652	280
1541	4	Fremont	0	956	1361	2712	4072	23	11	2	0	1	494	1	7	504	912	142	103
1542	4	Fremont	49	1511	2604	5821	8425	23	11	25	19	14	1047	5	12	1122	1707	651	282
1543	4	Fremont	49	1511	2604	5884	8488	23	11	25	18	14	1029	5	12	1103	1763	653	282
1544	4	Fremont	416	56	1195	766	1961	20	9	281	189	117	108	18	1	713	106	123	85
1545	4	Newark	1363	51	3663	1684	5348	20	9	818	584	354	211	61	1	2029	98	261	201
1546	4	Newark	1473	1034	5771	7291	13062	19	8	880	617	375	961	103	10	2946	1058	1387	498
1547	4	Newark	1363	51	3671	1686	5357	24	11	849	623	365	221	98	1	2158	103	278	210
1548	4	Dublin	505	0	1342	424	1766	21	10	241	292	184	85	25	0	826	0	0	97
1549	4	Dublin	333	21	909	499	1407	18	8	155	187	120	67	16	0	546	35	91	66
1550	4	Dublin	260	16	694	391	1085	17	8	118	138	89	51	12	0	408	26	71	52
1551	4	Dublin	1502	0	3670	1209	4879	19	9	619	739	460	229	78	1	2126	0	0	261
1552	4	Dublin	821	1	2055	784	2839	18	8	349	419	263	124	45	1	1202	1	0	140
1553	4	Dublin	595	1	1466	603	2070	16	7	245	284	184	86	31	0	830	1	0	100
1554	4	Dublin	1147	16	2876	1102	3979	16	7	473	545	356	175	60	1	1610	25	0	198
1555	4	Dublin	0	0	27	0	27	55	34	0	0	0	0	21	0	21	0	0	0
1556	4	Dublin	0	0	27	0	27	57	35	0	0	0	0	21	0	21	0	0	0
1557	4	Dublin	0	0	27	0	27	54	33	0	0	0	0	20	0	20	0	0	0
1558	4	Dublin	0	0	27	0	27	53	33	0	0	0	0	20	0	20	0	0	0
1559	4	Dublin	3416	604	8437	4403	12840	19	9	1184	1549	951	891	264	7	4847	741	0	725
1560	4	Dublin	0	0	144	0	144	61	37	0	0	0	0	113	0	113	0	0	0
1561	4	Dublin	0	0	144	0	144	56	34	0	0	0	0	108	0	108	0	0	0
1562	4	Dublin	302	1408	2942	5614	8556	16	8	101	124	87	903	22	11	1247	1189	747	284
1563	4	Dublin	328	0	817	257	1074	25	13	198	159	92	50	15	0	515	0	0	58
1564	4	Dublin	776	0	2033	621	2654	28	14	501	408	234	123	34	1	1299	0	0	141
1565	4	Dublin	362	0	905	287	1192	24	12	207	173	100	54	16	0	550	0	0	64
1566	4	Dublin	0	1	11	0	11	50	31	0	0	0	0	8	0	8	0	0	0
1567	4	Uninc.	0	0	11	0	11	44	26	0	0	0	0	9	0	9	0	0	0
1568	4	Uninc.	0	0	11	0	11	35	21	0	0	0	0	9	0	9	0	0	0
1569	4	Uninc.	0	0	11	0	11	20	11	0	0	0	0	8	0	8	0	0	0
1570	4	Pleasan	0	931	1448	3017	4465	20	9	1	0	0	601	8	6	616	645	324	204
1571	4	Pleasan	3	1017	1238	2527	3765	18	9	2	0	1	409	0	7	419	860	110	128
1572	4	Pleasan	0	211	286	533	819	16	7	0	0	0	116	0	1	117	140	27	29
1573	4	Pleasan	728	394	2547	2352	4899	17	7	429	275	197	319	34	3	1257	331	416	188
1574	4	Pleasan	0	344	535	1088	1623	16	7	1	0	0	226	14	2	243	250	106	71
1575	4	Livermo	248	0	672	197	868	28	14	147	134	84	38	13	0	415	0	0	43
1576	4	Livermo	388	0	984	290	1274	19	9	197	173	107	50	21	0	548	0	0	59
1577	4	Livermo	161	0	448	138	586	21	10	103	83	54	25	8	0	274	0	0	30
1578	4	Livermo	0	30	34	64	98	19	11	0	0	0	8	3	0	12	27	2	2
1579	4	Sunol	29	71	170	263	433	32	16	21	14	9	47	1	0	93	86	28	15
1580	4	Sunol	9	12	25	37	62	31	16	4	3	1	6	0	0	14	11	5	2
1581	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1582	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1583	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1585	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1526	182	0	2	746	1436	562	3255	1622	831	1952	184	17	7862	5893	1719	7612	23	4135	6865	14
1527	342	0	3	1254	3074	909	8391	3653	2258	2791	406	17	17516	14708	4817	19525	19	4684	9295	17
1528	345	0	3	1393	3897	1045	12932	6349	3517	2884	547	12	26240	23345	7413	30759	21	4122	9921	24
1529	314	0	2	1247	3394	931	10385	5422	2989	2695	427	12	21930	19223	6410	25634	19	3756	9308	22
1530	294	0	2	1064	2776	768	7892	3141	2181	2261	371	6	15852	13585	4642	18228	18	2515	7007	24
1531	353	85	5	1588	2990	1231	5412	2639	1773	3289	201	27	13341	10025	3428	13452	17	7230	13420	14
1532	288	86	1	676	3617	387	14125	8576	4549	2451	449	6	30156	27699	9407	37106	19	0	4792	0
1533	31	0	0	132	345	101	1006	572	288	278	27	1	2172	1893	641	2534	20	588	1068	22
1534	256	84	4	1200	1619	940	589	290	200	2588	38	26	3732	1118	402	1520	15	8717	12714	17
1535	260	85	4	1230	1656	967	604	324	212	2735	42	26	3942	1181	414	1594	16	9072	13274	17
1536	549	0	8	2172	2866	1615	526	153	138	5034	46	52	5948	862	279	1142	17	13768	22722	15
1537	2138	0	21	7501	9828	5342	157	0	43	20712	19	144	21076	220	6	226	0	35145	80142	13
1538	1491	0	15	5076	6719	3570	119	0	32	14172	18	103	14444	169	5	174	0	24753	53192	12
1539	2105	0	83	11767	14451	9578	535	0	148	27066	39	520	28307	722	11	733	0	124886	163182	13
1540	868	0	11	3351	4402	2472	321	168	156	11028	56	84	11813	701	202	904	18	26198	46816	19
1541	403	0	7	1568	2072	1158	53	0	14	5271	7	52	5399	75	2	77	0	14992	21811	16
1542	918	0	12	3569	4692	2640	326	181	157	11979	90	91	12824	753	203	956	20	27349	47226	18
1543	900	0	12	3610	4713	2698	317	136	148	10939	84	87	11711	685	193	878	18	28676	47972	19
1544	106	0	1	421	1134	314	3652	1306	1097	1082	119	3	7259	6174	2018	8192	20	1682	4512	30
1545	220	0	1	782	2810	560	11760	5091	3324	1980	1083	5	23243	21257	6267	27524	20	1356	5779	27
1546	963	0	10	3916	6862	2943	13353	5984	3865	9626	1941	64	34833	25144	6894	32038	22	15665	35899	15
1547	231	0	1	824	2982	591	13031	8041	4316	2609	1810	6	29813	27198	7154	34351	25	1519	7822	30
1548	90	0	0	187	1014	97	4152	2510	1758	946	633	2	10000	9052	2954	12005	24	0	1683	0
1549	69	0	0	263	808	193	2595	1331	1036	668	404	2	6035	5365	1868	7234	22	511	2120	24
1550	52	0	0	201	609	148	1886	810	696	450	307	1	4151	3699	1332	5031	19	347	1450	22
1551	245	0	1	506	2633	261	10821	5808	4151	2409	2236	5	25430	23016	7473	30489	20	0	4157	0
1552	131	20	1	292	1494	160	5687	3072	2092	1186	1235	2	13274	12086	4215	16301	20	10	2184	10
1553	91	19	0	211	1042	120	3755	1549	1316	720	850	2	8191	7470	2760	10230	17	12	1404	12
1554	183	19	1	426	2036	242	7210	2857	2544	1496	1626	3	15736	14237	5234	19471	17	329	3161	21
1555	0	0	0	0	21	0	0	0	0	0	721	0	721	721	43	765	0	0	0	0
1556	0	0	0	0	21	0	0	0	0	0	740	0	740	740	44	784	0	0	0	0
1557	0	0	0	0	20	0	0	0	0	0	680	0	680	680	41	721	0	0	0	0
1558	0	0	0	0	20	0	0	0	0	0	678	0	678	678	41	719	0	0	0	0
1559	876	0	7	2350	7197	1467	19478	9915	6665	7262	8315	40	51676	44373	15119	59492	17	10454	21850	17
1560	0	0	0	0	113	0	0	0	0	0	4206	0	4206	4206	246	4452	0	0	0	0
1561	0	0	0	0	108	0	0	0	0	0	3794	0	3794	3794	230	4024	0	0	0	0
1562	808	0	11	3038	4286	2220	1636	773	579	6861	693	74	10617	3682	1278	4960	16	16839	28001	12
1563	53	0	0	111	626	58	4196	2329	839	522	396	1	8283	7760	2245	10005	31	0	998	0
1564	131	0	1	273	1572	141	10556	7663	2386	1516	886	3	23009	21491	6197	27687	36	0	2878	0
1565	58	0	0	122	672	64	4127	2058	854	540	460	1	8040	7499	2245	9744	27	0	1025	0
1566	0	0	0	0	8	0	0	0	0	0	263	0	263	263	16	279	0	0	0	0
1567	0	0	0	0	9	0	0	0	0	0	224	0	224	224	14	239	0	0	0	0
1568	0	0	0	0	9	0	0	0	0	0	177	0	177	177	12	189	0	0	0	0
1569	0	0	0	0	8	0	0	0	0	0	86	0	86	86	7	93	0	0	0	0
1570	519	0	6	1698	2314	1173	24	0	9	5574	270	42	5919	303	16	319	0	10328	19228	11
1571	327	0	7	1432	1851	1098	52	0	14	4213	0	45	4324	66	1	67	22	13120	17924	13
1572	91	0	1	288	405	196	8	0	3	768	0	7	786	11	0	11	0	1837	2640	9
1573	284	0	3	1223	2480	936	6617	1625	1201	2310	905	15	12673	10347	3482	13829	19	4528	9534	11
1574	187	0	2	616	859	427	17	0	4	1654	448	11	2134	469	28	497	0	3411	5517	10
1575	40	0	0	83	498	43	2928	3130	968	443	246	1	7716	7272	2315	9587	39	0	726	0
1576	52	0	0	112	660	59	3668	2054	855	395	193	1	7165	6770	2324	9094	23	0	619	0
1577	27	0	0	57	331	30	2013	1165	448	203	101	0	3929	3726	1234	4960	31	0	328	0
1578	6	0	0	37	49	31	2	0	0	99	112	1	215	115	9	124	0	470	562	16
1579	40	0	0	169	262	129	366	332	140	832	16	5	1692	855	224	1079	37	1566	2902	22
1580	5	0	0	24	37	19	76	71	23	103	0	1	274	170	51	221	25	238	430	20
1581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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1589	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1600	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1602	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1606	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1620	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1639	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1643	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1646	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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1614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1617	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1630	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1640	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1648	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1649	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1650	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1651	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1652	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1653	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1654	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1655	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1656	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1657	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1658	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1659	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1660	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1661	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1662	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1663	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1664	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1665	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1666	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1667	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1668	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1669	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1670	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1671	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1672	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1673	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1674	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1675	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1676	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1677	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1678	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1679	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1680	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1681	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1682	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1683	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1684	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1685	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1686	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1687	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1688	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1689	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1690	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1691	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1692	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1693	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1694	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1695	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1696	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1697	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1698	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1699	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1700	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1701	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1702	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1703	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1704	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1705	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1706	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1707	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1708	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1650	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1651	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1652	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1653	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1660	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1670	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1680	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1709	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1710	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1711	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1712	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1713	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1714	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1715	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1716	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1717	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1718	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1719	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1720	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1721	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1722	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1723	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1724	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1725	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1726	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1727	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1728	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1729	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1730	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1731	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1732	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1733	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1734	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1735	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1736	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1737	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1738	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1739	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1740	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1741	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1742	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1743	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1744	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1745	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1746	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1747	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1748	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1749	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1750	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1751	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1752	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1753	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1754	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1755	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1756	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1757	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1758	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1759	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1760	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1761	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1762	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1763	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1764	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1765	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1766	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1767	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1768	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1769	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1717	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1770	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1771	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1772	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1773	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1774	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1775	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1776	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1777	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1778	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1779	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1780	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1781	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1782	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1783	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1784	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1785	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1786	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1787	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1788	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1789	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1790	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1791	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1792	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1793	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1794	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1795	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1796	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1797	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1798	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1799	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1800	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1801	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1802	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1803	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1804	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1805	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1806	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1807	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1808	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1809	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1810	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1811	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1812	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1813	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1814	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1815	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1816	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1817	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1818	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1819	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1821	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1822	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1823	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1824	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1825	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1826	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1827	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1828	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1829	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1830	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1831	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1832	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1833	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1834	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1835	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1836	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1837	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1838	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1839	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1840	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1841	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1842	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1843	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1844	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1845	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1846	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1847	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1848	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1849	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1850	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1851	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1852	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1853	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1854	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1855	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1856	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1857	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1858	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1859	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1860	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1861	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1862	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1863	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1864	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1865	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1866	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1867	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1868	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1869	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1870	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1871	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1872	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1873	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1874	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1875	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1876	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1877	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1878	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1879	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1880	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1881	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1882	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1883	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1884	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1885	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1886	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1887	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1888	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1889	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1890	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1891	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1892	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1893	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1894	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1895	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1896	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1897	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1898	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1899	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1900	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1901	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1902	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1903	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1904	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1905	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1906	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1907	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1908	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1909	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1910	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1911	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1912	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1913	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1914	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1915	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1916	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1917	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1918	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1919	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1920	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1921	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1922	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1923	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1924	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1925	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1926	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1927	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1928	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1929	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1930	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1931	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1932	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1933	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1934	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1935	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1936	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1937	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1938	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1939	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1940	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1941	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1942	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1943	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1945	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1946	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1947	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1949	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1950	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1952	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1898	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
1953	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1954	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1956	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1958	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1959	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1960	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1961	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1962	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1965	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1966	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1967	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1968	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1969	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1970	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1971	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1972	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1973	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1974	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1975	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1976	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1977	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1978	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1979	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1980	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1981	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1982	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1983	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1984	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1985	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1986	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1987	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1988	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1989	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1990	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1991	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1992	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1993	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1994	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1995	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1996	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1997	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1998	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1999	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2000	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2001	5	Kensing	2459	266	8030	5219	13248	22	8	1895	1386	922	679	68	5	4955	515	1011	643
2002	5	Kensing	1660	379	5927	5766	11693	20	7	1181	847	578	777	42	5	3430	738	1159	572
2003	5	Kensing	563	35	1733	980	2713	23	8	426	320	203	130	16	1	1096	68	203	136
2004	5	Kensing	503	95	1675	1302	2977	23	8	357	285	178	173	14	1	1007	192	239	141
2005	5	El Cerr	1028	174	3209	2358	5567	20	7	597	552	344	306	28	2	1829	318	378	275
2006	5	El Cerr	791	391	2815	5995	8811	18	7	459	424	271	392	23	3	1572	461	624	261
2007	0	El Cerr	624	161	2190	2331	4521	20	7	335	300	195	305	30	2	1168	217	474	228
2008	5	El Cerr	0	94	258	754	1012	17	6	0	0	0	111	12	1	124	80	159	50
2009	5	El Cerr	1278	155	3959	3487	7445	20	7	669	521	366	429	36	3	2023	279	714	384
2010	5	El Cerr	217	40	706	715	1422	19	6	111	109	63	89	10	1	383	67	146	72
2011	5	El Cerr	1252	96	3687	2893	6579	19	6	623	570	345	348	47	2	1935	166	585	339
2012	5	El Cerr	1849	316	5728	6016	11743	18	7	892	742	485	750	67	5	2940	514	1205	626
2013	5	El Cerr	2387	248	7286	4573	11858	24	9	1694	1296	748	600	68	4	4410	519	828	576

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
1953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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1987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2001	803	0	5	2976	7931	2168	24306	7974	6440	6608	478	24	45829	39197	13565	52762	21	9174	29111	34
2002	914	0	5	3388	6818	2469	14265	3713	3560	6334	255	21	28147	21792	8232	30024	18	13270	30900	35
2003	155	0	1	562	1658	407	5388	1855	1459	1263	116	4	10085	8819	3075	11893	21	1190	5284	34
2004	198	0	1	772	1779	572	4394	1297	1190	1509	94	6	8490	6975	2573	9548	19	3562	8066	37
2005	343	0	2	1317	3145	971	7058	2084	1972	2288	168	10	13580	11282	4595	15877	15	5577	12170	32
2006	402	363	3	2113	3685	1708	5671	1810	1728	3277	148	17	12651	9357	3580	12937	16	8396	19486	21
2007	360	0	2	1281	2449	919	3864	1091	1046	2077	234	10	8321	6234	2572	8807	14	3508	10336	22
2008	124	0	1	414	537	289	1	0	2	706	109	4	821	112	24	136	0	1197	3146	13
2009	520	0	3	1899	3923	1377	8065	2000	2078	3118	317	14	15592	12460	4765	17225	13	4578	15321	30
2010	104	0	1	390	773	285	1262	368	336	600	89	3	2657	2055	859	2914	13	1015	3038	25
2011	414	0	2	1507	3442	1091	7290	1872	1836	2322	429	11	13761	11427	4671	16098	13	2437	10948	25
2012	887	0	5	3237	6177	2345	10460	2668	2721	5256	644	29	21778	16493	6521	23014	12	7124	25489	23
2013	698	0	4	2625	7035	1923	22162	6707	5739	5770	791	25	41194	35399	11903	47303	20	10264	29566	41

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2014	5	El Cerr	1047	154	3245	2571	5816	20	7	608	487	316	329	41	2	1782	273	472	296
2015	5	El Cerr	454	112	1476	1318	2794	20	7	257	216	134	176	18	1	803	148	231	140
2016	5	El Cerr	506	104	1579	1302	2881	19	7	285	239	146	166	20	1	858	174	210	140
2017	5	El Cerr	936	144	2857	2190	5047	20	7	544	455	275	282	40	2	1597	255	375	252
2018	5	El Cerr	2519	416	8037	5659	13696	24	10	1724	1426	929	726	68	6	4879	893	953	632
2019	5	El Cerr	375	65	1183	883	2065	22	8	245	218	133	117	11	1	725	134	158	96
2020	5	El Cerr	1689	375	5434	4241	9675	21	7	991	876	554	585	60	4	3070	542	691	472
2021	5	El Cerr	1501	773	5888	8022	13911	19	7	829	718	463	1005	50	8	3074	816	1824	599
2022	5	El Cerr	1804	545	5926	5626	11552	19	7	1001	651	479	686	58	7	2881	640	769	521
2023	5	El Cerr	368	50	1126	876	2003	19	7	227	182	107	110	19	1	645	89	165	98
2024	5	El Cerr	1308	323	4375	4421	8796	18	7	746	507	351	560	35	4	2204	425	837	432
2025	5	El Cerr	59	132	525	1386	1912	15	6	28	27	15	190	3	1	265	131	319	96
2026	5	El Cerr	696	541	3488	6579	10067	17	7	418	325	195	873	32	6	1849	518	1602	494
2027	5	El Cerr	1083	523	4244	5906	10150	17	7	647	491	309	715	49	6	2216	571	1329	453
2028	5	El Cerr	1384	79	4037	2416	6453	20	7	847	763	446	299	41	2	2398	155	454	321
2029	5	El Cerr	2758	237	7970	4978	12948	21	8	1631	1340	859	605	70	5	4509	468	856	631
2030	5	El Cerr	210	27	619	417	1036	20	8	131	124	68	55	7	0	386	52	73	50
2031	5	El Cerr	1129	193	3413	2480	5893	21	8	700	612	360	321	37	3	2033	377	388	265
2032	5	Richmon	1012	112	2992	2005	4996	20	7	592	456	292	247	31	2	1620	201	329	242
2033	5	Richmon	935	87	2748	1803	4552	20	7	566	446	276	223	32	2	1545	162	314	223
2034	5	Richmon	1837	323	5827	4758	10585	19	7	1098	807	547	589	57	5	3103	589	794	508
2035	5	Richmon	578	254	2201	2567	4769	18	7	351	288	176	355	21	3	1194	284	481	236
2036	5	Richmon	1684	547	6026	6503	12529	20	8	1034	627	521	756	64	6	3008	724	1012	606
2037	5	Richmon	0	103	178	267	445	23	10	0	0	0	29	30	1	60	94	9	6
2038	5	Richmon	850	243	2443	1994	4437	21	8	354	368	209	208	33	3	1175	361	269	184
2039	5	Richmon	935	360	2812	2355	5167	20	8	403	395	228	255	38	4	1323	444	273	201
2040	5	Richmon	925	59	2408	1533	3940	19	7	400	409	225	182	38	1	1255	114	261	184
2041	5	Richmon	2057	82	5295	3213	8507	19	7	902	846	502	373	79	3	2704	163	562	402
2042	5	Richmon	882	22	2230	1352	3582	17	6	372	374	206	152	36	1	1140	38	243	169
2043	5	Richmon	2160	289	5914	6530	12444	16	6	948	873	528	493	101	4	2947	553	579	428
2044	5	Richmon	0	2640	5420	13990	19411	23	10	3	0	4	2210	34	24	2275	2601	2576	749
2045	5	Richmon	1372	5526	14539	31595	46134	23	10	834	630	399	4421	73	51	6408	6803	5409	1722
2046	5	Richmon	9941	5445	37627	41177	78805	22	9	6138	4187	2728	5374	527	58	19011	6591	5985	3526
2047	5	Richmon	25	4774	9847	26356	36203	20	9	13	7	11	3981	2	42	4055	4286	4777	1648
2048	5	Richmon	1828	2896	11062	20502	31564	18	8	1118	814	516	2692	90	27	5258	3043	3829	1334
2049	5	Richmon	2501	2428	11996	19099	31094	19	8	1462	1104	681	2396	126	25	5794	2472	3780	1216
2050	5	Richmon	14136	903	34733	23784	58517	18	6	4845	4865	3253	2661	523	19	16166	1571	3659	2536
2051	5	Richmon	3488	929	9896	8598	18494	18	6	1236	1242	824	1127	118	10	4558	974	1082	758
2052	5	Richmon	397	257	1374	1714	3088	16	6	137	155	94	221	17	2	626	224	245	111
2053	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2014	383	0	2	1428	3210	1042	7344	1925	1944	2554	388	12	14166	11600	4302	15902	15	4307	12705	28
2015	199	0	1	720	1522	519	2991	780	782	1286	195	7	6040	4747	1828	6575	14	2204	6254	20
2016	187	0	1	713	1571	524	3458	807	827	1163	243	7	6503	5334	2000	7334	14	2510	5978	24
2017	323	0	2	1207	2804	882	6556	1608	1615	2073	435	11	12297	10214	3833	14047	15	3864	10511	27
2018	838	0	6	3323	8202	2478	23876	9274	7652	7531	797	41	49172	41599	13230	54830	22	15135	37948	36
2019	133	0	1	522	1247	388	3150	938	893	967	130	5	6083	5111	1824	6935	18	2006	4930	31
2020	653	0	4	2362	5432	1704	12355	3123	3258	4329	724	27	23817	19460	7230	26690	16	8084	20664	22
2021	1123	0	8	4370	7444	3239	10370	2408	2614	6924	613	55	22983	16005	5980	21984	15	12436	35888	16
2022	799	0	7	2735	5616	1930	13490	2298	2627	4724	1050	43	24232	19465	6453	25918	14	9631	24096	18
2023	129	0	1	482	1127	353	2953	592	594	750	293	4	5186	4432	1556	5988	16	1204	3817	24
2024	668	0	4	2366	4570	1694	10026	1753	1876	3717	659	25	18054	14312	4858	19171	15	6020	18578	19
2025	220	0	1	766	1031	545	335	79	72	1195	45	6	1732	530	209	739	13	1786	5877	14
2026	1015	0	6	3634	5483	2614	5594	1173	1140	5755	422	35	14119	8329	2815	11144	16	7175	25878	13
2027	814	0	6	3173	5389	2354	8499	1495	1610	4473	770	33	16880	12374	4372	16746	15	8076	24191	15
2028	354	0	2	1287	3685	930	10858	2804	2730	2242	511	10	19155	16902	6177	23079	17	2423	10402	31
2029	721	0	5	2680	7189	1954	22101	5577	5557	4837	1113	27	39211	34348	11640	45988	17	7247	24292	31
2030	64	0	0	239	625	176	1688	539	433	428	93	2	3182	2753	984	3737	18	744	2183	28
2031	367	0	3	1399	3432	1030	9349	2770	2461	2644	519	18	17761	15099	5148	20247	18	5900	13959	31
2032	286	0	2	1060	2680	772	8015	1590	1702	1771	491	12	13581	11797	4015	15813	16	2766	8868	25
2033	261	0	2	961	2506	698	7256	1544	1616	1607	397	10	12430	10813	3847	14660	16	2293	8043	26
2034	682	0	5	2578	5681	1891	14191	2738	3092	4177	807	28	25033	20828	7348	28176	15	8427	21711	26
2035	402	0	3	1405	2599	1001	4317	963	991	2494	235	15	9015	6506	2435	8941	15	4071	11602	16
2036	971	0	6	3320	6328	2343	12766	2639	3202	6130	700	38	25477	19308	6720	26028	15	11073	30026	20
2037	27	0	1	137	197	109	2	0	3	203	416	7	630	421	65	486	0	1431	1728	14
2038	234	0	3	1051	2226	814	4307	1633	1480	1783	418	21	9642	7838	2967	10805	13	5900	12174	24
2039	283	0	4	1206	2528	918	5380	1618	1471	2046	519	28	11063	8988	3155	12143	13	6427	12215	18
2040	214	0	1	776	2031	560	5359	1593	1450	1424	534	7	10366	8935	3179	12115	13	1609	6502	27
2041	453	0	3	1582	4286	1127	12542	3233	3212	2890	1186	13	23076	20173	6917	27090	13	2418	13158	29
2042	186	0	1	637	1777	450	5130	1182	1165	1028	534	5	9044	8011	2847	10858	12	517	4506	23
2043	565	221	4	2350	5297	1781	13061	2697	2943	3321	1483	25	23530	20184	7031	27215	13	7656	18474	26
2044	2382	0	24	8332	10607	5926	59	0	90	20416	526	202	21293	675	75	750	0	45587	101642	17
2045	4790	0	51	18776	25184	13935	12577	2557	3126	37320	1199	399	57177	19458	5971	25429	19	115127	227727	21
2046	6022	0	58	22182	41193	16101	98118	18880	20027	46133	9136	401	192694	146160	42469	188630	19	114998	259648	21
2047	4438	0	42	15190	19245	10710	199	18	196	30437	30	292	31171	443	60	503	20	76430	179410	16
2048	2993	0	27	11225	16483	8205	14922	3012	3462	19842	1353	179	42770	22749	7541	30289	17	48923	108802	17
2049	2686	0	25	10179	15973	7468	21611	3854	4295	17092	1851	177	48880	31611	9937	41549	17	38017	92729	16
2050	3171	0	19	10956	27122	7766	67410	16369	17854	17669	6943	102	126346	108576	38599	147175	10	21452	81196	24
2051	1250	0	10	4074	8632	2814	17249	4381	4321	7172	1578	57	34759	27530	9789	37318	11	13069	32015	14
2052	229	0	2	811	1436	579	1695	446	438	1214	205	13	4010	2783	1117	3900	10	2698	5791	11
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2081	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2082	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2083	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2085	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2091	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2102	5	Uninc.	141	83	512	587	1099	18	9	89	72	38	78	7	1	286	98	126	40
2103	5	San Ram	199	156	812	975	1787	20	10	130	111	59	141	11	1	454	174	204	66
2104	5	San Ram	971	103	2888	1639	4527	21	10	645	532	285	205	48	1	1716	186	301	175
2105	5	San Ram	2349	127	6759	3410	10170	20	9	1575	1230	672	404	112	3	3995	229	653	399
2106	5	San Ram	1714	94	4951	2470	7421	20	9	1148	859	487	287	82	2	2865	165	459	285
2107	5	San Ram	192	343	1101	1805	2906	26	13	125	110	60	279	10	3	587	409	348	111
2108	5	San Ram	4015	827	12558	8595	21153	18	8	2641	1891	1123	1047	194	8	6904	1404	1305	793
2109	5	San Ram	657	736	2856	3282	6138	22	10	459	381	245	507	37	5	1633	813	521	220
2110	5	San Ram	4012	2207	14878	15827	30705	18	8	2692	2094	1393	2011	211	18	8418	2308	3471	1207
2111	5	Danvill	4383	6565	23060	33550	56611	18	8	2858	2120	1496	5023	224	46	11767	6728	5644	2391
2112	5	Uninc.	2602	320	7794	4802	12596	21	10	1745	1310	810	621	135	4	4626	559	829	529
2113	5	San Ram	507	127	1622	5346	6968	16	7	340	273	156	178	28	1	975	172	231	124
2114	5	Uninc.	1371	522	4891	5705	10596	18	9	901	688	417	764	70	5	2844	551	1391	468
2115	5	San Ram	1228	118	3553	1872	5426	22	10	833	663	387	240	65	2	2188	211	314	225
2116	5	San Ram	461	59	1376	874	2250	21	10	311	256	144	115	25	1	851	100	165	95
2117	5	San Ram	2055	368	6399	3939	10338	22	10	1480	1093	620	525	113	3	3835	648	610	402
2118	5	San Ram	2165	432	6807	4303	11110	22	10	1527	1129	650	575	119	4	4004	756	636	430
2119	5	San Ram	2119	249	6156	3455	9611	19	9	1356	1116	691	407	90	3	3664	445	568	391
2120	5	San Ram	776	226	2440	1737	4177	21	10	501	437	260	240	34	2	1473	321	260	175
2121	5	San Ram	425	116	1316	938	2254	20	9	273	239	139	127	19	1	798	161	147	94
2122	5	Uninc.	1407	257	4213	2640	6853	21	10	909	772	463	336	61	3	2544	462	389	276
2123	5	Uninc.	720	189	2202	1451	3653	22	11	463	411	240	205	31	2	1352	266	207	151
2124	5	San Ram	1533	85	4529	2239	6769	22	10	1056	874	540	285	88	2	2845	155	431	289
2125	5	San Ram	99	100	397	448	845	20	10	62	59	34	66	6	1	228	109	65	31
2126	5	San Ram	1278	76	3782	1889	5671	22	10	882	749	447	240	75	1	2395	137	366	242
2127	5	San Ram	2885	175	8572	4313	12885	22	10	1992	1719	1015	541	173	3	5443	325	860	544
2128	5	San Ram	5320	3568	20003	21285	41288	19	8	3330	2544	1723	2282	284	32	10196	3193	4359	1438
2129	5	San Ram	1929	1675	7678	8227	15905	21	10	1285	1054	675	876	106	15	4011	1628	1514	504
2130	5	San Ram	765	2462	5179	8604	13783	20	10	460	419	260	815	46	21	2021	2587	1134	374
2131	5	San Ram	0	18118	25435	51454	76890	22	10	19	0	28	8501	11	124	8683	15196	2206	2082
2132	5	San Ram	0	6387	9452	19469	28921	21	9	7	0	10	3391	10	46	3464	4534	2348	918
2133	5	San Ram	7529	20582	52543	77783	130326	20	9	4965	3494	2632	11555	322	154	23123	20028	8062	4395
2134	5	San Ram	4915	465	14964	5921	20885	21	8	3518	2792	1707	1030	218	8	9274	810	0	1051
2135	5	San Ram	0	7	108	18	126	57	35	0	0	0	5	77	0	82	5	0	2

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2100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2101	83	0	1	367	686	283	1607	964	530	1040	277	7	4425	3379	959	4338	28	1685	4208	20
2102	78	0	1	343	629	264	1380	595	335	774	228	6	3318	2538	813	3351	24	1538	3172	19
2103	140	0	1	585	1039	444	2086	985	604	1596	332	13	5616	4007	1199	5206	26	2844	6224	18
2104	220	0	1	883	2599	662	9961	4457	2827	2222	1516	10	20993	18761	5674	24435	25	3057	8546	30
2105	443	0	3	1726	5721	1280	24189	9533	6330	4209	3613	15	47889	43665	13245	56911	24	3520	15188	28
2106	315	0	2	1227	4092	910	17332	6088	4479	2919	2714	11	33544	30614	9294	39907	23	2511	10756	27
2107	270	0	3	1141	1728	868	2118	1131	790	3818	323	27	8207	4362	1206	5568	29	7677	16278	22
2108	1075	0	8	4584	11488	3501	39385	10071	8957	9167	6124	57	73762	64537	20126	84663	21	21505	43900	26
2109	450	0	5	2009	3642	1554	6924	2397	2458	5449	1148	46	18423	12927	3955	16883	26	13272	24264	18
2110	1948	0	18	8951	17369	6985	39749	9512	11053	16711	6723	131	83879	67038	21433	88471	22	35344	84568	16
2111	4815	0	47	19624	31391	14763	40467	9328	11627	40813	7280	360	109876	68702	22529	91231	21	102151	198253	16
2112	665	0	4	2586	7211	1917	29460	11692	7770	6661	4471	35	60088	53393	15597	68989	27	9517	24322	30
2113	185	673	1	1386	2361	1200	5716	2295	1490	1872	910	10	12294	10412	3093	13505	27	2884	10375	23
2114	806	0	5	3221	6066	2411	14950	5729	3784	7661	2339	41	34505	26803	8021	34824	25	9144	26579	18
2115	254	0	2	1006	3194	750	13735	6014	3903	2676	2122	12	28462	25774	7435	33209	27	3659	9629	31
2116	123	0	1	483	1335	360	5137	2165	1399	1211	811	5	10728	9512	2802	12314	27	1650	4326	28
2117	535	0	3	2198	6033	1660	24812	9429	6259	5879	3679	27	50085	44178	12480	56658	28	11288	22889	31
2118	580	0	4	2406	6410	1822	24908	8701	6394	6207	3868	28	50106	43870	12575	56446	26	13404	25534	31
2119	434	0	3	1841	5505	1404	20790	6939	6168	3978	2910	21	40807	36807	11451	48258	23	7538	16555	30
2120	241	0	2	998	2472	756	8304	4007	2560	2629	1074	17	18591	15945	4809	20754	27	5608	10673	25
2121	128	0	1	531	1330	403	4434	1948	1285	1277	579	8	9530	8245	2614	10859	26	2695	5212	23
2122	345	0	3	1475	4020	1128	15116	6761	4349	3490	1939	24	31680	28166	8675	36840	26	8142	15291	32
2123	204	0	2	830	2181	624	7596	4254	2305	2218	995	17	17385	15150	4776	19926	28	4413	8748	23
2124	313	0	2	1189	4035	875	17339	8631	5253	3102	2926	12	37263	34149	10170	44319	29	2387	9969	28
2125	59	0	1	265	493	205	996	568	345	714	187	5	2815	2096	681	2777	28	1660	2705	17
2126	261	0	1	1007	3402	745	14454	6624	4592	2690	2557	9	30925	28226	8189	36415	28	2334	8994	31
2127	588	0	3	2321	7764	1729	32377	15367	10629	6013	6077	20	70483	64450	19305	83755	29	5193	19996	30
2128	2291	0	32	11314	21509	8990	53253	16272	14197	20491	9963	229	114405	93684	27917	121601	23	54094	103313	15
2129	855	0	15	4516	8526	3646	21077	8363	6865	9622	3625	121	49672	39929	11526	51456	27	30006	51247	18
2130	742	0	21	4858	6879	4095	6707	2550	2226	6854	1494	156	19986	12977	4216	17192	22	44523	62280	18
2131	7297	0	125	26907	35591	19485	492	0	785	69086	458	1144	71966	1735	43	1778	0	254061	343352	14
2132	2956	0	46	10802	14266	7800	166	0	265	26240	439	413	27522	869	33	902	0	72356	121990	11
2133	10562	0	156	43202	66325	32485	81161	21781	21258	92849	11484	1317	229849	135683	40909	176592	23	305500	464675	15
2134	1100	0	8	2969	12243	1861	51367	13623	13065	8233	7760	48	94095	85814	28166	113980	23	12566	26708	27
2135	5	0	0	12	94	6	0	0	0	42	3239	0	3282	3240	194	3433	0	62	111	9

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2137	5	Uninc.	0	21	132	85	217	45	26	0	0	0	15	77	0	92	17	16	5
2138	5	Uninc.	0	10	109	26	135	57	35	0	0	0	5	77	0	81	8	4	1
2139	5	Uninc.	0	47	172	191	363	35	20	0	0	0	34	77	0	111	42	37	11
2140	5	Uninc.	3	169	284	759	1043	24	13	0	0	0	132	0	1	133	198	127	43
2141	5	Uninc.	19526	99	55452	22759	78212	21	10	14972	8890	6185	2477	869	14	33408	167	3972	2662
2142	5	San Ram	1700	122	5122	2537	7658	23	11	1327	908	572	320	80	2	3209	225	508	289
2143	5	Danvill	6895	247	20338	8989	29326	28	13	5252	3503	2349	1078	332	7	12521	474	1747	1124
2144	5	Uninc.	0	24	137	95	232	44	27	0	0	0	17	77	0	95	20	19	6
2145	5	Uninc.	42	114	288	581	869	34	18	26	16	11	95	2	1	151	140	110	36
2146	5	Uninc.	13	42	89	216	305	24	13	6	3	2	32	0	0	43	49	47	12
2147	5	Blackha	15663	3700	51245	33857	85103	27	13	11957	7926	5069	4525	741	36	30253	5442	5579	3003
2148	5	Alamo	2313	2558	10990	14758	25748	58	25	1746	1071	744	2059	118	20	5757	2957	2658	968
2149	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2177	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2178	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2179	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2180	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2181	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2187	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2188	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2190	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2191	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2192	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2195	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2137	15	0	0	53	145	38	1	0	1	179	3466	1	3648	3468	204	3672	0	293	636	14
2138	4	0	0	17	98	13	0	0	1	52	3395	0	3449	3396	206	3602	0	139	220	14
2139	32	0	0	122	233	90	1	0	2	449	3423	4	3878	3426	207	3634	0	688	1491	15
2140	126	0	1	494	628	367	5	0	8	1879	0	13	1905	13	0	14	5	3674	6924	22
2141	2850	87	14	9754	43161	6889	248100	82022	60608	26317	29075	72	446194	419806	123974	543780	28	2397	61464	24
2142	348	0	2	1372	4581	1022	21641	8869	6232	3766	2656	14	43178	39398	11751	51149	30	3559	12412	29
2143	1212	0	7	4564	17085	3345	97911	44552	30905	15882	10813	46	200109	184181	50433	234615	34	8716	51156	35
2144	16	0	0	60	155	44	1	0	1	251	3548	2	3803	3551	215	3766	0	376	860	16
2145	92	0	1	379	530	286	581	591	221	2044	73	12	3522	1466	414	1880	45	3316	7337	29
2146	32	0	0	140	183	108	111	50	20	491	6	3	682	187	54	241	19	930	2064	22
2147	4649	0	36	18709	48962	14024	236774	105067	75038	70216	23283	275	510653	440161	117747	557908	36	101932	256864	28
2148	2027	0	20	8630	14388	6584	60890	48624	31276	66254	5055	213	212312	145845	35830	181675	79	69091	223084	27
2149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2199	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2200	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2201	3	Milpita	54	306	512	1025	1537	21	11	21	18	12	113	4	3	171	352	70	35
2202	3	Milpita	899	86	2375	1434	3809	19	8	515	400	247	183	38	2	1384	161	208	166
2203	3	Milpita	617	213	1844	1420	3264	19	8	353	277	175	177	28	2	1013	253	167	126
2204	3	Milpita	460	148	1378	1047	2424	19	8	271	231	135	132	24	2	795	181	140	95
2205	3	Milpita	3435	1702	10916	9189	20105	21	10	1978	1451	946	1192	143	18	5728	1710	1024	767
2206	3	Milpita	1053	875	3886	4448	8334	23	11	628	494	315	500	54	9	1999	999	681	270
2207	3	Milpita	1597	157	3998	2196	6194	20	9	757	701	386	311	80	2	2237	301	275	232
2208	3	Milpita	1922	246	4855	3189	8044	18	8	841	757	430	468	78	3	2577	446	422	323
2209	3	Milpita	762	278	2243	2234	4477	19	9	348	316	176	348	36	2	1226	331	414	175
2210	3	Milpita	805	207	2380	1654	4034	20	9	460	386	213	276	41	2	1378	292	209	156
2211	3	Milpita	1809	406	5232	3463	8696	19	8	1029	794	467	566	82	4	2942	575	414	337
2212	3	Milpita	365	166	1176	1141	2316	19	8	205	173	94	180	20	1	672	209	192	85
2213	3	Milpita	1953	302	5534	3673	9207	19	8	1125	911	510	538	100	4	3189	584	527	342
2214	3	Milpita	2270	634	6482	4278	10760	20	9	1317	1031	580	439	115	8	3489	919	464	357
2215	3	Milpita	944	416	2993	2476	5470	20	9	554	444	245	316	53	4	1616	498	327	196
2216	3	Milpita	1401	515	4254	3189	7443	18	8	800	600	351	383	70	6	2209	601	386	259
2217	3	Milpita	745	87	2008	1134	3142	17	7	418	326	184	158	37	1	1125	158	157	117
2218	3	Milpita	653	142	1873	1201	3074	18	8	369	273	163	185	25	1	1017	200	145	111
2219	3	Milpita	19	210	320	619	938	20	9	11	7	4	75	1	2	100	217	38	13
2220	3	Milpita	983	886	3844	4247	8091	17	8	627	471	315	497	33	9	1953	820	655	237
2221	3	Milpita	792	836	3259	3713	6972	18	8	502	382	252	450	28	8	1622	737	524	199
2222	3	Milpita	1943	93	5172	4506	9677	15	6	1218	901	502	274	97	2	2994	182	351	277
2223	3	Milpita	3969	1997	13071	12130	25201	19	9	2546	1729	1040	1208	175	21	6720	2347	901	662
2224	3	Milpita	519	614	2270	4710	6980	16	7	330	239	135	365	26	6	1099	639	292	108
2225	3	Milpita	1463	192	4390	2987	7378	20	10	960	719	421	460	86	2	2649	378	518	309
2226	3	Milpita	578	677	3390	6067	9457	25	12	382	273	165	1075	35	6	1935	862	1290	477
2227	3	Milpita	1043	54	2849	1333	4182	16	7	667	483	286	184	59	1	1680	99	197	161
2228	3	Milpita	1752	148	4900	2466	7366	17	8	1126	790	486	349	98	2	2852	275	331	282
2229	3	Milpita	1138	817	5267	8519	13786	16	7	640	473	265	1396	72	8	2853	820	1821	634
2230	3	Milpita	4026	1363	12734	12707	25440	17	8	2187	1428	907	1848	134	11	6515	1519	2171	976
2231	3	Milpita	5	314	411	1002	1413	25	12	1	0	1	132	0	2	136	379	72	31
2232	3	Milpita	1	2362	3112	6614	9726	24	11	8	0	4	982	0	19	1012	2131	413	231
2233	3	San Jos	16	1924	2554	6051	8605	26	12	10	2	4	810	2	16	843	2366	366	194
2234	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2240	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2242	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2243	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2244	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2245	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2246	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2249	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2250	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2251	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2253	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2254	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2255	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2256	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2257	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2201	97	0	3	557	729	457	239	108	87	1084	33	21	1571	467	154	621	12	6338	8026	21
2202	190	0	2	727	2111	535	6854	2423	1873	1772	273	10	13205	11424	3582	15006	17	2899	7423	34
2203	174	0	2	722	1735	546	4624	1502	1263	1665	220	16	9290	7609	2443	10051	16	4547	8219	21
2204	131	0	2	548	1344	416	3301	1229	979	1221	249	11	6989	5758	1867	7625	17	3127	6049	21
2205	1146	0	18	4665	10393	3501	26892	9907	7910	12674	1461	139	58982	46169	13262	59432	17	32085	59849	19
2206	467	0	9	2425	4425	1950	8637	3602	2879	5772	659	71	21620	15777	4363	20140	19	19289	33990	22
2207	303	0	2	1113	3350	808	11008	4688	3197	3328	608	15	22845	19502	5791	25293	16	4790	12240	31
2208	455	0	3	1649	4226	1191	11951	4359	3279	4641	601	17	24848	20191	6272	26462	14	6955	16876	28
2209	318	0	2	1240	2466	920	4850	1858	1413	3616	411	15	12162	8531	2626	11157	15	5222	13277	19
2210	252	0	2	912	2289	658	6119	2391	1765	2939	479	11	13705	10754	3233	13987	17	4914	10649	24
2211	526	0	4	1856	4797	1326	12518	4222	3359	5318	778	23	26219	20878	6703	27581	15	9067	19280	22
2212	158	0	1	644	1317	485	2478	913	691	1733	240	8	6061	4321	1400	5722	16	3333	6789	20
2213	525	0	4	1982	5170	1453	14420	4973	3908	5268	1171	24	29764	24472	7612	32084	16	9629	21085	32
2214	439	0	8	2186	5676	1740	16336	5750	4314	4279	1270	51	32001	27671	8245	35916	16	15219	25921	24
2215	308	0	4	1334	2951	1022	6933	2260	1762	2955	649	31	14591	11605	3406	15012	16	8315	15817	20
2216	373	0	6	1624	3833	1245	9702	2228	2182	3077	813	38	18039	14925	4727	19652	14	9822	17593	19
2217	154	0	1	587	1711	431	5053	1188	1115	1224	410	7	8999	7767	2515	10282	14	2572	5695	30
2218	176	0	1	633	1650	456	4419	1204	1050	1554	274	10	8511	6947	2211	9158	14	3234	6433	23
2219	62	0	2	331	431	267	103	20	25	565	10	14	736	158	54	211	11	3425	4211	16
2220	455	0	9	2177	4130	1713	6929	1924	1987	3958	341	63	15202	11181	3818	14998	15	12638	21878	14
2221	411	0	8	1879	3501	1460	5888	1897	1742	3990	292	59	13867	9818	3209	13027	16	11779	19999	14
2222	290	203	2	1305	4300	1013	15289	4003	3322	2353	1038	12	26016	23651	7558	31209	16	3229	10354	35
2223	1139	230	21	5300	12020	4141	33831	9131	7694	11494	2047	152	64349	52703	15343	68045	17	44792	67817	22
2224	319	203	6	1566	2665	1241	3978	1008	884	3020	298	47	9234	6167	1962	8129	16	10772	17033	18
2225	466	0	2	1673	4322	1205	13143	4869	3680	5095	935	15	27737	22626	6564	29190	20	7422	20162	39
2226	1075	0	6	3709	5645	2629	5274	1805	1643	13384	512	43	22661	9234	2720	11953	21	17859	53398	26
2227	185	0	1	644	2324	458	8306	1957	1910	1574	714	5	14467	12887	4313	17201	16	1794	5874	33
2228	340	0	2	1230	4082	888	14300	3254	3330	3088	1190	11	25174	22074	7281	29356	17	5227	12690	35
2229	1407	0	8	4689	7542	3275	7982	1789	1698	11296	916	47	23727	12384	4091	16476	14	13169	41345	16
2230	1760	0	11	6437	12952	4666	27838	6237	6143	16198	2102	70	58587	42320	13302	55621	14	25319	63605	19
2231	114	0	3	598	734	482	17	0	6	1332	0	19	1374	23	1	24	5	7027	9239	22
2232	848	0	19	3643	4655	2775	120	0	39	9382	0	144	9685	159	5	165	165	40414	55189	17
2233	710	0	16	3651	4493	2926	135	7	38	8293	20	121	8614	200	21	221	14	43833	57593	23
2234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2301	10	Walnut	3245	979	9431	8793	18224	44	26	1401	1689	656	1450	103	10	5308	1269	1548	589
2302	10	Walnut	84251	32222	261607	276183	537790	26	12	38335	40044	12141	36480	2854	286	130141	39703	47797	15095
2303	10	Walnut	14284	3176	40179	31557	71736	39	22	6830	6961	2537	4793	448	35	21603	3975	4762	1653
2304	10	Walnut	6668	2619	20476	21892	42368	48	29	3030	3161	1125	2945	200	25	10486	3284	3946	1408
2305	10	Walnut	24802	13903	83026	108336	191362	30	15	11763	11411	3835	13792	829	118	41747	17796	21087	7510
2306	10	Walnut	70072	20520	207922	193209	401131	24	12	33008	34910	11531	29223	2393	191	111255	25781	31156	10205
2307	10	Walnut	117644	30578	335743	350070	685813	34	13	52236	55750	17576	41810	2456	288	170117	36845	44139	13311
2308	10	Walnut	51399	14441	147841	131201	279042	63	16	22704	24970	7977	17311	1597	131	74689	17384	20580	6441
2309	10	Walnut	24375	3350	62868	40044	102912	22	9	11603	11687	4390	7345	800	42	35867	4342	5230	1924
2310	10	Walnut	30930	17385	96506	130654	227161	21	9	13526	14256	5190	18174	939	119	52204	22608	26940	9991
2311	10	Walnut	33590	15826	106417	129714	236131	16	7	15044	14948	5533	18768	1155	140	55587	20234	23867	8959
2312	10	Walnut	24333	22959	89409	161586	250995	18	8	8220	10837	3880	20196	643	155	43930	29109	34639	12826
2313	10	Walnut	30070	6649	80009	65242	145251	22	10	14007	13604	5030	10406	986	72	44104	8604	10182	3783
2314	10	Walnut	11285	1408	27994	17399	45393	17	7	5163	5050	1900	3203	359	19	15694	1818	2149	809
2315	10	Walnut	18554	4718	52312	44958	97271	17	8	9078	8533	3161	6927	672	50	28421	6064	7032	2637
2316	10	Walnut	3008	25867	48623	166245	214869	30	14	1384	1399	441	18588	117	162	22091	33903	41221	15667
2317	10	Walnut	39112	9770	107571	90839	198411	20	10	18649	18502	6686	13115	1372	97	58421	12336	14722	5253
2318	10	Walnut	35140	5809	91317	63656	154974	20	10	16460	16501	6109	10968	1216	63	51318	7377	8750	3146

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2301	1462	42	10	4920	10229	3448	46023	39673	15492	37245	1562	127	140122	102750	35698	138448	43	32175	175131	33
2302	36278	1108	287	140269	270410	103704	725201	385145	146404	506776	24952	2207	1790685	1281702	665093	1946795	23	669503	2418278	21
2303	4917	141	35	15483	37086	10531	175588	157999	61704	118766	7132	357	521546	402423	170545	572968	40	96243	512203	30
2304	2871	60	25	11595	22081	8699	91529	106634	35659	95802	4457	310	334391	238280	81900	320180	48	96833	475724	37
2305	13072	303	118	59885	101633	46695	204206	99629	41930	211358	9445	916	567484	355210	148928	504138	20	333521	1275279	24
2306	29907	2732	191	99972	211227	69874	575709	332097	127846	363852	20829	1532	1421865	1056481	488936	1545417	22	427699	1584769	21
2307	43145	45436	287	183163	353280	139731	859137	485032	193222	502294	13572	1818	2055075	1550963	643765	2194728	19	530008	3739134	17
2308	17324	486	131	62347	137036	44891	547738	405279	151409	351119	24787	1100	1481432	1129214	368118	1497332	29	362062	1368853	25
2309	7764	305	42	19608	55475	11802	170412	73437	32206	74823	4118	291	355286	280172	128563	408735	17	64170	235912	19
2310	16899	354	119	76910	129113	59892	167444	64317	30336	153479	5569	577	421724	267667	126175	393843	13	310417	944047	18
2311	18511	484	141	72195	127782	53544	160761	46391	24754	124124	8274	839	365143	240181	128575	368756	11	270478	755857	17
2312	18305	245	155	95278	139209	76818	92466	24809	13850	126596	5164	822	263707	136289	74805	211094	9	382101	1026974	17
2313	10633	357	72	33632	77736	22927	232512	83668	36588	120364	8864	519	482515	361632	168386	530018	18	137221	465079	21
2314	3400	135	19	8330	24024	4911	62651	21600	9732	25091	2848	93	122016	96831	48412	145243	13	24265	89402	17
2315	7037	268	50	23087	51508	16000	129167	37026	18545	57791	5351	316	248196	190089	96289	286378	15	88703	271449	19
2316	15642	47	162	106641	128732	90837	22547	7444	3236	233814	1354	1193	269587	34581	14739	49320	16	550398	1804010	21
2317	13076	517	98	46003	104424	32828	340245	177905	78236	145796	19542	747	762471	615927	229893	845820	22	161493	513890	17
2318	11461	480	63	31278	82596	19753	288194	162517	66543	123902	16188	452	657796	533442	208817	742259	21	107148	382598	18

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2319	10	Walnut	14492	5454	42885	45798	88683	28	15	6625	6921	2481	6780	482	47	23337	7044	8397	3051
2320	10	Walnut	30780	6880	85244	68033	153277	34	19	13863	14217	4726	8822	923	75	42625	8175	9788	3021
2321	10	Walnut	81808	16641	220341	170776	391117	19	10	36345	37283	12959	25299	2645	179	114710	20112	23813	7806
2322	10	Walnut	36536	4691	94066	57777	151843	25	13	16535	18042	6589	9904	1268	65	52403	5974	7066	2437
2323	10	Walnut	24289	5354	65585	52398	117983	23	12	10715	11655	4334	8813	803	52	36371	6806	8102	2958
2324	10	Walnut	41043	7868	107873	80841	188714	24	12	18372	18412	6747	12428	1362	86	57406	9766	11519	4079
2325	10	Walnut	78336	17228	215304	172938	388242	26	14	34229	35506	11940	24172	2547	186	108581	21228	24624	7720
2326	10	Walnut	20916	3432	53751	36754	90505	36	24	8983	9610	3268	5060	617	39	27577	4154	4889	1461
2327	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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2378	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2320	9091	259	75	30409	73035	21242	404993	351350	119752	194166	23129	743	1094134	899225	349992	1249217	41	176699	733660	26
2321	26426	928	179	79264	193974	52659	710787	420092	172861	267504	42581	1181	1615008	1346322	509914	1856236	23	257206	853404	15
2322	10576	466	65	26583	78987	15943	372695	347715	126908	110773	22630	502	981222	869947	280516	1150463	31	82332	307150	18
2323	9011	300	52	27229	63599	18166	245077	204868	69360	84535	15874	351	620065	535180	187770	722949	30	88251	269215	16
2324	12806	491	86	38748	96155	25856	433692	336578	121576	123212	27997	540	1043594	919842	305548	1225390	30	126443	387531	16
2325	25195	844	187	79797	188378	54416	928795	785004	251016	305123	62905	1491	2334333	2027719	588710	2616430	33	332697	1002077	19
2326	5240	170	39	15955	43532	10675	296958	420769	122106	127068	17139	404	984445	856973	263722	1120695	54	95899	376392	28
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2437	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2438	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2439	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2440	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2412	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2441	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2442	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2443	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2444	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2445	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2446	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2447	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2448	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2449	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2450	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2451	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2452	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2453	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2454	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2455	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2456	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2457	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2458	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2459	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2460	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2461	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2462	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2463	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2464	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2465	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2466	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2467	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2468	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2469	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2470	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2471	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2472	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2473	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2474	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2475	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2476	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2477	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2478	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2479	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2480	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2481	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2482	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2483	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2484	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2485	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2486	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2487	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2488	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2489	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2490	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2491	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2492	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2493	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2494	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2495	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2496	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2497	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2498	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2499	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2500	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501	1	San Fra	96	28655	45341	99248	144589	30	8	60	11	120	8025	2	207	8425	8858	1674	3039

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2460	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2470	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2480	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2491	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2497	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501	9501	0	208	23280	31705	13571	786	26	1495	73457	9	746	76519	2316	255	2571	27	208972	288769	7

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2502	1	San Fra	430	45186	72215	156988	229203	30	8	158	59	298	12864	8	326	13713	14621	2801	4908
2503	1	San Fra	526	2918	5832	12251	18083	30	7	67	56	143	1209	8	22	1504	1561	335	401
2504	1	San Fra	400	23079	37346	81103	118449	29	7	75	57	190	8182	5	167	8677	7122	1664	2514
2505	1	San Fra	1262	17128	30100	66896	96996	29	7	177	180	432	6663	21	125	7599	7391	1609	2057
2506	1	San Fra	4647	4108	16745	24283	41028	25	6	581	335	1084	3407	140	31	5578	2078	1760	1405
2507	1	San Fra	6826	13355	39919	74527	114445	25	6	883	604	1681	9351	152	105	12776	5749	4921	3623
2508	1	San Fra	11640	4747	27359	31941	59301	23	5	696	414	1564	4366	130	45	7217	2301	1872	2247
2509	1	San Fra	11799	32304	76387	145883	222270	27	7	1524	1104	3034	18077	338	231	24307	15464	5365	5642
2510	1	San Fra	10939	11659	46250	71233	117483	24	6	1718	876	2499	8671	251	102	14118	5693	4978	3405
2511	1	San Fra	6285	11792	34896	61471	96367	26	6	870	619	1503	7738	130	97	10956	6169	3402	2565
2512	1	San Fra	1438	18013	31311	75668	106980	30	8	273	185	438	6129	26	134	7185	7927	1034	1743
2513	1	San Fra	471	25050	39111	95699	134809	32	8	118	56	200	8170	12	184	8740	9623	882	2126
2514	1	San Fra	891	45956	71952	164103	236055	33	9	247	114	428	12850	21	338	13998	17585	1477	3942
2515	1	San Fra	518	16832	26804	59875	86679	33	9	133	79	210	6356	17	124	6919	7305	724	1481
2516	1	San Fra	15032	29565	86506	140163	226669	29	7	2902	1591	4167	17000	428	243	26330	16145	7598	5635
2517	1	San Fra	8382	11370	40665	57962	98627	27	7	2389	1316	2416	7451	323	97	13991	7464	3778	2580
2518	1	San Fra	5189	6564	22153	33612	55765	26	7	986	768	1124	4199	230	58	7365	4370	2330	1438
2519	1	San Fra	3515	10697	24280	45917	70196	28	8	977	755	939	6045	232	88	9036	7655	2255	1519
2520	1	San Fra	5019	4113	17794	22057	39852	23	5	883	1016	1327	3190	88	36	6540	3089	2429	1282
2521	1	San Fra	7076	8006	27308	41167	68475	25	6	877	654	1603	5404	85	66	8689	4810	2398	1904
2522	1	San Fra	2076	21573	37550	83929	121479	33	9	410	343	727	11098	16	154	12748	11843	1732	2464
2523	1	San Fra	1266	11531	20437	44988	65425	33	9	319	230	438	6180	12	83	7261	7577	1054	1391
2524	1	San Fra	1575	17602	30169	66809	96978	32	8	224	176	549	7718	10	130	8807	8867	1357	1966
2525	1	San Fra	3812	1869	12759	17940	30699	25	5	303	157	761	2167	20	21	3427	992	1444	1191
2526	1	San Fra	1849	3942	11568	23472	35040	29	7	171	94	459	2423	16	34	3196	2263	1412	1005
2527	1	San Fra	3534	1998	11766	14512	26278	25	5	392	256	833	1965	35	20	3500	1140	952	974
2528	1	San Fra	4212	679	12437	9071	21508	22	4	878	669	1182	1294	61	10	4093	1012	906	899
2529	1	San Fra	5890	3448	20109	21551	41659	24	5	916	412	1475	3478	118	29	6428	1911	1196	1703
2530	1	San Fra	8659	2324	25734	26739	52473	21	4	1126	1045	1977	3688	265	29	8131	1590	2611	2147
2531	1	San Fra	4502	2517	16092	17584	33676	23	5	773	681	1264	2717	158	24	5617	1390	1279	1333
2532	1	San Fra	6090	3172	22624	25466	48089	23	5	1400	987	1637	3884	142	31	8080	2096	2029	1873
2533	1	San Fra	6304	2355	21551	22642	44193	22	5	1663	1195	1862	3152	172	27	8070	1913	1921	1651
2534	1	San Fra	5384	790	16499	13953	30452	22	5	1743	1201	1446	2022	130	14	6556	1211	1831	1354
2535	1	San Fra	5714	423	15620	9264	24884	20	4	1324	1036	1588	1235	123	10	5318	709	1054	1020
2536	1	San Fra	6521	3096	20984	27118	48102	24	5	656	484	1600	3495	60	35	6330	1859	2102	1884
2537	1	San Fra	4657	3323	17743	24541	42284	27	6	807	515	1220	3193	67	29	5831	2110	1968	1387
2538	1	San Fra	5871	2458	20330	17155	37485	25	6	1910	1267	1866	2827	123	24	8016	2370	1555	1433
2539	1	San Fra	4957	455	14085	11140	25225	22	5	1418	1183	1512	1456	97	10	5676	777	1346	1051
2540	1	San Fra	5852	5765	26661	41298	67959	25	7	2115	1569	1848	5424	144	53	11153	4521	5355	2253
2541	1	San Fra	4194	14313	34417	69432	103849	31	9	1194	1045	1319	10682	111	107	14458	9704	4524	2820
2542	1	San Fra	33725	5523	89710	52016	141726	46	11	11337	12432	8143	8169	2534	64	42679	11298	5960	4129
2543	1	San Fra	5819	2595	21051	18718	39769	24	7	2902	2006	1904	3385	175	25	10396	2666	1664	2249
2544	1	San Fra	7220	1530	23405	18445	41851	23	6	3089	2429	2244	3013	238	20	11033	2080	1924	2454
2545	1	San Fra	4793	3085	18782	17453	36236	24	6	2135	1508	1491	2891	153	30	8208	2179	1433	1811
2546	1	San Fra	7948	1373	24658	17547	42205	21	5	2833	2009	2346	2778	228	20	10214	1659	1577	2448
2547	1	San Fra	3230	5051	15658	22286	37944	26	7	1291	714	920	3912	80	34	6951	2681	983	1592
2548	1	San Fra	4029	969	12116	9378	21493	23	6	1646	1181	1058	1424	100	10	5419	1292	624	1095
2549	1	San Fra	4716	863	14412	10291	24703	23	6	2193	1584	1304	1608	125	11	6825	1250	872	1308
2550	1	San Fra	4577	2635	19164	22878	42042	23	6	2341	1515	1390	3814	129	26	9215	2046	3230	2360
2551	1	San Fra	3858	572	11780	7525	19305	24	7	1907	1482	1228	1264	111	9	6001	856	780	1121
2552	1	San Fra	2838	1487	10149	8569	18718	32	11	1766	1388	893	1494	315	12	5868	1820	1156	726
2553	1	San Fra	240	3748	5694	13682	19376	30	10	69	21	31	2844	21	22	3008	3627	468	804
2554	1	San Fra	7117	1210	21582	16733	38315	22	8	3614	2910	2101	2766	340	17	11747	1876	2086	2045
2555	1	San Fra	3930	841	12213	10258	22471	22	8	1667	1632	1159	1772	192	11	6433	964	1314	1249
2556	1	San Fra	410	618	1427	1872	3299	28	10	173	60	41	415	5	4	697	644	76	102
2557	1	San Fra	2604	535	7748	4564	12312	23	8	1585	1173	777	739	91	6	4372	916	326	522
2558	1	San Fra	5963	861	17355	12407	29762	21	7	2617	2236	1683	2041	269	13	8859	1225	1416	1603
2559	1	San Fra	8523	1105	23647	19448	43095	21	7	3892	3479	2451	2301	400	15	12537	1674	1440	1839
2560	1	San Fra	4228	315	11404	5893	17296	22	7	1918	1704	1185	929	198	6	5940	557	631	840
2561	1	San Fra	4831	943	14007	9963	23969	22	7	1909	1884	1356	1617	238	11	7015	1276	983	1192
2562	1	San Fra	7864	1409	23455	17285	40739	22	6	3318	2958	2227	2780	357	19	11659	1908	1811	2111

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2503	1053	0	22	3372	4876	2297	558	145	526	8893	42	80	10244	1271	984	2255	4	30088	40331	10
2504	7773	0	168	19240	27917	11300	828	127	1392	59735	28	601	62711	2375	885	3260	8	165001	228892	7
2505	6048	39	126	17270	24869	11096	1669	444	1898	47578	108	478	52174	4119	2752	6871	5	143673	194616	8
2506	2250	0	31	7525	13103	5243	5438	1143	3396	22151	656	85	32869	10633	7958	18591	4	35944	69765	9
2507	7213	0	105	21611	34387	14292	8442	1795	5292	55100	649	326	71603	16178	12345	28522	4	100808	186764	8
2508	3316	0	46	9782	16999	6420	7287	1624	4609	24350	531	139	38540	14051	10472	24523	2	38200	81624	8
2509	14108	1170	232	41981	66288	27641	14633	3855	9785	117356	1223	789	147640	29496	21751	51247	4	281543	413660	9
2510	6878	378	103	21434	35552	14453	16748	3748	8087	50029	1015	393	80021	29599	19494	49093	4	96598	181087	8
2511	5441	0	97	17674	28630	12136	7535	1994	4848	41732	587	370	57066	14964	11425	26389	4	108319	174222	9
2512	5523	2630	135	18991	26176	13333	2538	502	1942	44939	145	551	50615	5126	3236	8363	6	160953	216051	9
2513	7453	2296	185	22565	31305	14927	1268	140	1562	60894	65	717	64645	3035	1033	4068	9	215919	280646	9
2514	13754	536	340	37634	51632	23540	2708	314	3163	112304	112	1308	119910	6298	2254	8552	10	416791	527187	9
2515	5019	0	125	14654	21573	9510	1336	202	1373	46573	88	492	50065	3000	1355	4354	8	159638	203291	9
2516	11159	0	244	40782	67111	29379	29197	5647	14810	108279	2356	853	161142	52010	33864	85874	6	319167	488260	11
2517	4867	0	97	18787	32778	13823	19642	4351	9290	48612	1756	401	84052	35039	24105	59144	7	137515	222107	12
2518	2912	0	58	11108	18473	8138	8175	2286	4094	25212	1135	245	41147	15690	11349	27039	5	78478	124734	12
2519	4572	0	88	16089	25125	11428	8444	2195	3798	39294	1050	400	55181	15487	10304	25791	7	129376	177580	12
2520	2340	0	36	9175	15715	6799	7949	3020	4459	19552	362	139	35481	15790	12224	28014	6	45856	80282	11
2521	3440	0	66	12618	21307	9112	8413	2277	5272	31961	415	254	48592	16377	11960	28337	4	82803	132437	10
2522	6618	0	155	22811	35559	16039	3829	999	3252	73885	88	532	82585	8168	5352	13520	7	243295	314888	11
2523	3887	0	83	13993	21254	10023	2756	758	2132	45825	58	316	51844	5703	3691	9395	7	157276	202336	14
2524	5487	0	131	17809	26615	12191	2230	573	2607	56070	54	478	62011	5464	3284	8747	6	183920	238362	10
2525	1882	0	21	5529	8957	3627	3343	884	2379	11818	116	49	18589	6722	4732	11454	3	18531	51984	10
2526	2043	0	34	6757	9953	4680	1699	412	1513	14590	86	107	18407	3710	2736	6446	3	46347	76755	12
2527	1447	0	20	4531	8031	3065	3757	973	2520	11083	183	48	18564	7433	5804	13237	4	21176	44434	11
2528	943	0	10	3771	7864	2818	7341	1779	3438	7091	291	20	19960	12849	10741	23590	6	16274	33770	24
2529	2305	0	29	7144	13571	4810	8444	1541	4420	21485	564	65	36520	14970	10936	25906	4	32969	66047	10
2530	3183	0	29	9561	17692	6348	10982	2806	5570	18710	975	67	39109	20332	16661	36994	4	25589	67670	11
2531	2053	0	24	6079	11695	4002	6699	1809	3663	15102	590	67	27931	12762	10839	23600	5	23698	49002	9
2532	3017	0	31	9046	17126	5998	12197	2754	5034	22016	575	83	42659	20560	15769	36329	6	36438	75581	11
2533	2704	0	27	8215	16286	5485	14049	3323	5846	17995	701	69	41984	23920	18638	42558	7	31489	67795	13
2534	1933	0	14	6344	12901	4397	15623	3271	4880	12352	590	35	36751	24364	17001	41365	8	20323	51834	26
2535	1028	0	10	3821	9138	2783	10904	2662	4901	6668	568	24	25728	19035	15662	34698	6	12209	32096	29
2536	2925	0	35	8805	15134	5845	6265	1795	4954	18463	318	90	31885	13332	10771	24103	4	32939	79590	11
2537	2180	223	29	7896	13727	5688	7300	1713	4138	20219	366	74	33810	13517	10033	23550	5	39672	82986	12
2538	1926	0	24	7309	15326	5359	17880	4380	7889	22348	631	76	53204	30779	19816	50595	9	43899	81533	18
2539	1323	338	10	4845	10521	3512	12851	3271	5534	9470	474	23	31622	22129	15921	38050	8	13783	42429	30
2540	4786	290	54	17259	28412	12420	19985	4977	7856	41487	778	197	75280	33596	21387	54983	9	81505	173244	14
2541	7799	0	108	24954	39412	17048	11690	3335	6291	86441	554	409	108720	21870	13622	35492	8	192590	307241	13
2542	7623	0	64	29073	71752	21386	134317	142538	77074	118542	38832	428	511732	392762	137776	530538	16	234604	464430	42
2543	2787	0	25	9392	19788	6579	23458	7547	8765	28321	1004	90	69185	40774	27145	67919	12	48216	99661	19
2544	2652	0	20	9131	20164	6458	26725	7447	8872	21820	1193	59	66115	44236	30347	74584	10	35730	84652	23
2545	2405	0	30	7859	16067	5423	18835	4691	5805	20474	675	119	50599	30006	19890	49895	10	37351	75287	12
2546	2240	0	20	7944	18158	5684	24192	5599	7666	16768	863	50	55138	38320	28068	66388	8	25995	65085	19
2547	2652	69	34	8011	14962	5325	11038	3049	3867	32361	336	130	50780	18289	11372	29661	9	48586	84840	10
2548	1118	54	10	4194	9613	3065	13311	4624	4323	11324	466	30	34079	22725	15474	38199	9	22097	42158	23
2549	1345	27	11	4813	11638	3457	17964	6228	5716	13069	555	34	43566	30463	20273	50736	11	21744	47143	25
2550	3445	0	26	11107	20322	7636	18703	5775	6015	29097	562	83	60236	31056	20959	52015	11	36523	97900	14
2551	1113	0	9	3878	9879	2757	16521	6587	6037	11397	556	27	41125	29701	18587	48288	13	14867	39829	26
2552	1192	0	12	4908	10775	3703	18250	13522	7560	21231	2934	79	63575	42265	17885	60150	21	36757	77793	25
2553	1966	0	22	6887	9895	4899	705	159	365	31604	96	100	33029	1325	422	1747	7	57719	86431	15
2554	2701	0	17	8725	20473	6007	42066	25354	13743	29070	2280	60	112572	83443	36958	120401	17	29809	87248	25
2555	1739	0	11	5277	11710	3527	19190	13325	7164	17889	1354	38	58961	41033	19374	60407	15	15885	50235	19
2556	246	0	4	1071	1769	821	2203	455	284	5000	40	19	8000	2981	1089	4070	10	11393	15073	18
2557	613	0	6	2382	6754	1764	15839	8696	4633	7626	536	24	37355	29705	14771	44476	17	18102	30086	34
2558	1952	0	13	6209	15068	4244	27140	16255	9235	18776	1590	39	73035	54219	27371	81590	14	19504	55551	23
2559	2094	527	15	7590	20127	5481	43073	26032	14202	22687	2555	52	108601	85862	41727	127589	15	27728	73115	25
2560	880	0	6	2915	8854	2029	19169	11454	6206	8197	919	20	45965	37748	19938	57685	14	9451	25989	30
2561	1494	0	11	4957	11972	3451	19541	12763	7027	14224	1225	43	54822	40555	21604	62159	13	19759	45012	21
2562	2625	0	19	8473	20132	5830	32943	18516	11196	23919	1739	64	88378	64394	35323	99718	13	28625	73098	20

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2564	1	San Fra	7265	1428	21310	14814	36123	22	6	2948	2769	2028	2348	332	18	10442	1950	1417	1733
2565	1	San Fra	5930	1425	18285	13490	31776	22	6	2557	2177	1715	2297	251	16	9013	1483	1352	1636
2566	1	San Fra	4583	1384	14756	12813	27569	22	6	1780	1575	1253	2205	197	15	7025	1317	1402	1481
2567	1	San Fra	5448	503	14824	7784	22609	21	6	2131	2020	1489	1248	237	8	7134	735	766	1120
2568	1	San Fra	3070	601	9459	7004	16463	20	6	1469	1137	861	1157	150	8	4782	837	760	874
2569	1	San Fra	9423	5538	27438	37933	65371	21	5	3219	2030	1705	4925	881	39	12800	3815	2313	2246
2570	1	San Fra	6310	4711	24045	23022	47067	23	6	2570	2377	1853	3943	265	40	11048	3123	2441	1914
2571	1	San Fra	4874	2678	16256	14474	30731	24	7	2165	1560	1207	2590	162	21	7705	2218	1568	1367
2572	1	San Fra	3926	1534	12392	10696	23088	23	6	1435	1019	934	1861	150	14	5413	1305	828	1177
2573	1	San Fra	4584	2374	15812	15440	31251	23	5	1394	1118	1157	2861	178	22	6731	1526	1255	1823
2574	1	San Fra	5710	4057	20837	26427	47264	24	6	1339	1596	1600	4441	151	33	9160	2134	2426	2453
2575	1	San Fra	3345	5263	16648	25085	41732	24	6	772	619	977	4204	86	37	6695	2334	1535	1982
2576	1	San Fra	2918	5150	15201	24471	39672	24	6	658	652	914	3261	90	40	5614	2431	1127	1380
2577	1	San Fra	6097	1331	16708	13717	30424	21	5	1230	1372	1387	2279	223	16	6507	1114	1287	1792
2578	1	San Fra	9227	2119	20756	18051	38807	21	5	779	1221	1620	2710	239	24	6593	1493	993	2169
2579	1	San Fra	4582	4493	18827	21750	40577	23	5	1431	951	1285	3417	207	34	7325	2146	1224	1624
2580	1	San Fra	6193	369	15818	8644	24462	19	4	1549	1099	1284	1293	309	9	5543	489	803	1326
2581	1	San Fra	8929	2059	26734	18791	45525	22	5	2846	1710	2172	2824	357	24	9934	2349	1341	2290
2582	1	San Fra	3830	2210	14156	14844	29000	23	5	1360	981	1079	2490	147	19	6075	1499	1671	1467
2583	1	San Fra	4156	498	12818	7847	20665	21	6	2170	1697	1407	1326	135	9	6743	762	852	1187
2584	1	San Fra	5185	1434	15850	9792	25642	22	5	2116	1505	1363	1784	234	13	7016	1363	613	1255
2585	1	San Fra	4266	1727	13576	10959	24535	22	6	1576	1114	1099	1977	227	15	6008	1516	818	1233
2586	1	San Fra	7679	1364	21532	13278	34810	21	5	2510	2225	1976	2181	348	15	9256	1738	954	1741
2587	1	San Fra	5662	2820	17878	15779	33657	22	6	2271	1572	1380	2910	266	22	8421	2037	1789	1618
2588	1	San Fra	5653	1299	18366	14309	32675	21	6	2712	1739	1449	2287	258	15	8460	1623	1422	1703
2589	1	San Fra	7824	1423	24186	16583	40769	21	6	3449	2590	2028	2623	303	18	11011	1872	1630	2089
2590	1	San Fra	4725	3786	17712	16792	34503	25	7	2133	1466	1233	3141	311	28	8312	2809	1481	1546
2591	1	San Fra	5448	8984	25538	37177	62715	26	7	2703	2050	1659	6848	289	57	13606	7962	1640	2485
2592	1	San Fra	3547	14438	24656	43131	67787	27	9	999	959	696	10291	78	84	13108	14051	695	3002
2593	1	San Fra	7703	847	24104	14616	38721	21	6	4709	3309	2581	2400	411	16	13425	1466	1634	2402
2594	1	San Fra	2935	1469	12046	15837	27883	22	6	1387	918	829	2459	110	17	5720	1259	2579	1664
2595	1	San Fra	3063	1988	14272	20496	34768	20	6	1599	1100	972	3256	120	22	7069	1759	3317	2121
2596	1	San Fra	2739	453	8762	6185	14947	20	6	1628	1074	844	955	113	7	4621	774	705	826
2597	1	San Fra	3666	1461	14561	15968	30529	19	6	2076	1353	1175	2566	155	17	7342	1620	2044	1811
2598	1	San Fra	4372	1134	15082	12917	27999	19	5	2215	1683	1412	2052	189	15	7565	1275	1495	1583
2599	1	San Fra	4966	1228	15533	11830	27362	20	5	2064	1433	1385	1698	219	15	6814	1243	996	1383
2600	1	San Fra	7131	2453	23684	22134	45818	21	5	2147	1571	1574	3304	334	27	8956	2047	2239	2363
2601	1	San Fra	8710	2847	28160	25161	53321	21	5	2540	1819	1991	3652	490	30	10522	2448	2228	2621
2602	1	San Fra	6100	1228	20163	15931	36094	21	5	2915	1826	1838	2394	274	17	9264	1768	1615	2053
2603	1	San Fra	5420	1159	19268	19331	38599	22	5	2819	1905	1717	2647	231	18	9337	1678	2075	2194
2604	1	San Fra	4078	1697	15100	14037	29137	22	5	1793	1120	1226	2294	173	17	6623	1592	1299	1644
2605	1	San Fra	7706	1576	22771	17488	40258	21	5	2254	1430	1947	2568	276	20	8496	1908	1380	2251
2606	1	San Fra	9388	9744	37600	48237	85836	23	6	2239	1558	2250	7240	345	77	13709	4710	2647	3629
2607	1	San Fra	18328	12379	58587	65268	123855	24	6	3409	3115	3224	8152	744	116	18761	6692	4326	4503
2608	1	San Fra	7292	6246	30197	34891	65088	22	6	3075	1809	1886	5081	227	57	12134	4554	3491	2947
2609	1	San Fra	8638	5496	32066	32237	64303	24	6	2975	1869	2011	4564	320	51	11791	4484	3638	2900
2610	1	San Fra	13431	28049	82359	122907	205266	25	7	6509	2678	4148	17511	379	229	31455	16255	6320	7830
2611	1	San Fra	12239	12159	49482	57558	107040	22	7	4329	2772	2289	9240	502	104	19235	8853	5553	4947
2612	1	San Fra	2421	1936	9529	9939	19468	21	6	1164	783	773	1602	109	16	4447	1451	903	882
2613	1	San Fra	18422	1977	47032	30647	77679	19	5	4503	3604	3563	4186	724	33	16613	3019	2594	4190
2614	1	San Fra	3726	2585	14616	14585	29202	21	6	1977	1372	1271	2291	158	22	7091	2365	1493	1357
2615	1	San Fra	2810	24807	39192	78150	117342	29	9	620	637	634	13198	145	174	15408	12433	541	3451
2616	1	San Fra	8415	5763	29836	27002	56838	23	5	2697	1939	1816	4283	496	47	11278	3923	2137	2192
2617	1	San Fra	5139	827	14182	8049	22232	21	5	1566	1646	1307	1097	321	10	5947	1138	539	915
2618	1	San Fra	5353	695	14483	7972	22454	21	5	1517	1306	1040	1089	293	9	5253	893	635	935
2619	1	San Fra	2866	658	8100	5196	13296	22	6	873	874	656	807	160	7	3378	667	392	570
2620	1	San Fra	4716	740	13122	7979	21101	21	6	1468	1521	1038	1126	267	9	5429	1055	632	912
2621	1	San Fra	3602	794	11338	8874	20212	21	7	1945	1560	1137	1274	156	11	6083	1359	934	1014
2622	1	San Fra	5950	1103	17754	12613	30366	20	6	2940	2194	1640	1954	295	14	9037	1813	1233	1541
2623	1	San Fra	5159	3017	17909	17412	35321	21	6	2080	1715	1409	3055	225	24	8508	2089	1930	1711

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2564	2173	0	18	7289	17732	5099	26882	15405	9647	18990	1307	69	72300	53242	31632	84873	12	31053	66192	22
2565	2052	0	16	6539	15552	4471	23915	12201	8306	19546	1113	55	65135	45534	26429	71963	12	23748	58390	17
2566	2024	0	15	6239	13264	4200	15486	8026	5877	17745	827	52	48012	30216	18797	49012	11	20444	53606	15
2567	1124	0	8	3753	10887	2620	18694	9691	6528	9974	968	24	45879	35880	22773	58653	11	11184	30426	22
2568	1073	0	8	3551	8333	2471	12014	5265	3733	8622	597	23	30253	21608	13943	35551	12	12729	29305	21
2569	3553	4822	39	16789	29589	13196	27609	8174	7124	39572	3747	149	86376	46655	29296	75951	8	56696	124062	10
2570	3163	0	40	10681	21730	7478	20695	9601	7702	28981	1125	199	68302	39122	27502	66624	11	48341	92193	10
2571	1942	0	21	7116	14820	5153	17695	7095	5635	22625	712	85	53846	31136	19953	51089	10	37820	71562	14
2572	1463	28	14	4814	10227	3338	12181	3803	3562	13755	652	42	33996	20199	13613	33812	9	20472	42735	13
2573	2197	0	22	6823	13554	4604	11571	3295	3957	18119	614	64	37620	19437	14627	34064	7	23983	57435	10
2574	3438	0	33	10484	19644	7013	12081	5503	5779	30505	579	103	54550	23943	17909	41852	7	35592	85319	9
2575	2849	0	37	8737	15432	5851	6768	1737	3160	26772	323	114	38874	11988	9135	21123	6	40721	76143	8
2576	2466	188	40	7632	13247	5126	6117	1865	3070	20097	321	184	31654	11373	8484	19857	7	42177	70999	8
2577	1902	0	16	6112	12619	4193	11164	4261	4657	14015	775	46	34918	20857	16113	36970	6	16859	48445	13
2578	2174	0	24	6854	13447	4656	8825	4487	5468	17666	871	81	37399	19651	14630	34281	4	23160	56811	11
2579	2276	39	34	7343	14668	5033	12102	2849	4145	21800	725	131	41752	19821	14166	33987	7	34971	62508	8
2580	1149	0	9	3776	9319	2618	13937	4115	4380	7922	1162	25	31541	23594	15789	39383	6	7557	26604	20
2581	2258	0	24	8263	18197	5980	24799	6393	7488	18155	1239	83	58156	39918	26238	66156	7	34227	70343	17
2582	1929	0	19	6584	12660	4637	11743	3813	3953	17171	546	61	37286	20054	13198	33252	9	22905	52516	10
2583	1196	0	9	4006	10749	2802	17357	8078	6226	10296	528	26	42510	32188	20656	52845	13	11655	33894	23
2584	1310	0	13	4553	11569	3230	18007	6207	5311	13952	874	41	44391	30399	19539	49938	10	20347	40951	14
2585	1562	0	15	5144	11152	3567	12940	4318	4171	14176	900	55	36560	22329	15154	37483	9	22574	44258	13
2586	1706	0	15	6155	15411	4433	21255	8382	7400	16019	1459	44	54559	38497	27165	65662	9	25812	53641	19
2587	2147	0	22	7613	16034	5444	20153	7190	5857	23614	1081	74	57970	34281	20722	55003	10	29860	63154	11
2588	2052	37	15	6852	15312	4785	23530	7848	5918	16389	1019	44	54748	38315	23251	61566	11	22879	54237	18
2589	2331	16	18	7956	18967	5607	30777	12477	8631	19692	1155	53	72786	53040	31911	84951	11	27301	64696	19
2590	2137	0	28	8001	16313	5836	20925	9061	6177	29104	1195	120	66581	37357	19472	56829	12	43361	78828	11
2591	4133	2630	57	18906	32512	14717	22596	11481	8279	62001	1104	218	105679	43460	25561	69022	13	122387	190023	14
2592	6058	0	84	23890	36998	17748	9815	6687	4421	100857	288	339	122408	21211	10186	31397	9	224492	301892	16
2593	2163	0	16	7680	21105	5502	39889	19062	12843	20341	1459	52	93646	73253	41350	114603	15	22272	67609	26
2594	2370	0	17	7889	13609	5502	11588	4055	3521	16834	429	57	36484	19593	11862	31455	11	17874	56962	12
2595	3177	0	22	10396	17465	7197	13018	5039	4207	22691	424	71	45450	22689	13687	36375	12	24211	75102	12
2596	891	0	7	3203	7824	2305	13759	5208	3840	7296	376	22	30502	23183	13254	36438	13	12100	27939	27
2597	2471	0	17	7962	15304	5474	17507	6274	5079	18153	554	57	47625	29414	16991	46405	13	22876	60412	16
2598	1929	0	15	6296	13861	4353	18036	7142	5891	14240	799	51	46159	31868	19725	51592	12	18128	48028	16
2599	1527	36	15	5201	12015	3658	17902	6190	5283	11112	754	61	41303	30130	18078	48208	10	16806	38863	14
2600	3043	0	27	9719	18675	6649	21730	7761	6064	21791	1196	98	58640	36751	19892	56643	8	26773	69258	11
2601	3211	437	31	10976	21498	7734	22779	7078	6954	22578	2014	100	61503	38825	24254	63079	7	32261	78330	11
2602	2179	0	17	7632	16896	5436	23307	7384	6859	15224	1131	53	53958	38682	24913	63594	10	24985	58588	20
2603	2551	111	18	8627	17964	6058	23265	7800	6989	18032	983	53	57121	39036	24402	63438	12	24177	67671	21
2604	1927	0	17	6479	13102	4535	15497	4564	4732	16436	717	55	42000	25509	15785	41295	10	22287	52172	13
2605	2105	0	20	7663	16159	5539	19652	5371	6474	16018	1046	58	48619	32543	21576	54120	7	25768	59045	16
2606	5140	0	77	16203	29912	10986	19961	5656	7545	47216	1382	287	82048	34545	23190	57735	6	73675	135955	8
2607	6125	123	116	21884	40644	15643	36768	11759	12638	56051	3521	535	121272	64686	38202	102888	6	107667	204227	9
2608	3860	660	57	15569	27703	11652	26975	6186	7416	34738	1158	239	76712	41735	25703	67438	9	69625	137757	11
2609	3286	0	52	14359	26150	11022	25273	5003	7363	28781	1577	200	68197	39215	26755	65970	8	74532	149854	14
2610	13238	0	230	43873	75328	30406	59841	10661	18326	139140	1987	965	230920	90815	49974	140789	10	284089	494472	10
2611	6719	0	104	26177	45413	19354	47536	12941	10528	74207	3233	452	148896	74237	36474	110711	9	140548	266225	12
2612	1164	153	16	4570	9017	3390	9262	3001	3206	12594	608	65	28735	16076	10572	26648	11	22280	43417	12
2613	3652	0	33	13489	30102	9804	41975	16460	13865	28852	4254	109	105516	76554	45557	122110	7	48124	117779	24
2614	1688	0	22	6925	14017	5215	15103	5086	5119	16984	892	88	43272	26200	17871	44071	12	35248	64904	14
2615	8961	0	175	25562	40970	16426	5936	3123	3728	110241	727	760	124515	13514	6802	20316	7	209412	295965	8
2616	2986	0	48	11286	22564	8253	24158	7441	6722	29662	2191	192	70365	40511	25156	65667	8	57175	100062	10
2617	880	0	10	3482	9428	2592	13321	6850	4958	7428	1483	35	34075	26612	17591	44203	9	15273	29326	18
2618	942	0	9	3415	8668	2464	14747	6404	4140	7534	1324	32	34182	26615	14875	41490	8	11575	26868	17
2619	662	0	7	2298	5676	1629	7899	4474	2770	5993	861	28	22026	16005	9312	25317	9	9424	20420	14
2620	960	0	9	3568	8996	2599	13917	7384	4282	8101	1332	34	35050	26915	15687	42602	9	16161	33029	22
2621	1208	0	11	4526	10610	3307	15823	8598	5529	9941	845	47	40783	30795	17879	48674	14	20103	42290	25
2622	1739	0	14	6339	15376	4586	24800	11130	7384	14648	1165	47	59174	44479	25356	69835	12	25948	54850	24
2623	2330	0	24	8083	16591	5730	18781	8269	5994	23836	658	88	57626	33701	19259	52960	10	28829	62864	10

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2625	1	San Fra	3131	485	9350	6508	15857	20	6	1569	1242	843	995	135	7	4791	786	730	784
2626	1	San Fra	4678	450	12376	7492	19868	19	6	1679	1845	1260	1117	186	7	6095	651	852	972
2627	1	San Fra	4246	784	13761	10654	24415	21	6	2381	1726	1338	1600	169	11	7225	1241	1231	1324
2628	1	San Fra	5593	771	17358	11896	29255	18	5	2892	2161	1743	1732	242	13	8783	1222	1333	1606
2629	1	San Fra	4201	604	13395	10473	23868	22	6	2373	1722	1334	1602	134	11	7176	1105	1337	1428
2630	1	San Fra	4587	1662	16000	18886	34887	22	7	2391	1896	1373	2592	160	19	8430	2162	2008	1806
2631	1	San Fra	6700	1369	20857	15773	36630	21	7	3862	3060	2180	2391	227	18	11737	2508	1714	1895
2632	1	San Fra	4467	1386	14423	12889	27312	19	7	2425	1954	1334	1809	188	14	7724	1782	1126	1210
2633	1	San Fra	6645	7665	28928	66255	95183	21	7	3489	2814	2137	6700	256	53	15448	6282	2846	2878
2634	1	San Fra	9582	1463	25381	16094	41475	19	6	3466	3566	2401	2286	319	18	12057	2379	1452	1727
2635	1	San Fra	6480	905	16437	8927	25364	19	6	2094	2360	1500	1280	334	10	7579	1426	649	943
2636	1	San Fra	3912	2068	11312	10292	21604	21	7	1331	1244	864	1853	130	17	5438	1657	963	843
2637	1	San Fra	6214	954	17335	12292	29628	19	6	2484	2454	1614	1843	275	12	8682	1644	1358	1341
2638	1	San Fra	10276	1981	27502	18872	46374	20	7	3549	3957	2499	3003	519	22	13549	2506	1836	2025
2639	1	San Fra	6983	1142	17050	12702	29752	18	6	1860	2383	1557	1431	325	14	7570	1340	892	1093
2640	1	San Fra	5406	445	13152	6775	19926	19	6	1661	1900	1293	881	259	7	6002	767	600	822
2641	1	San Fra	3486	257	7984	4260	12244	19	6	748	1026	711	538	174	4	3202	441	377	513
2642	1	San Fra	17077	14479	58184	78503	136687	24	7	3132	4922	3942	11812	796	134	24738	12800	8105	6228
2643	1	San Fra	2215	1581	6890	7157	14047	21	7	421	569	421	1104	90	14	2619	1210	574	491
2644	1	San Fra	4099	7117	19806	29579	49385	29	8	982	1165	973	4501	175	58	7854	5135	1213	1570
2645	1	San Fra	7964	7101	27998	32835	60832	21	7	1216	1914	1424	4923	361	61	9898	6175	2503	2137
2646	1	San Fra	18952	16899	72748	73992	146741	23	8	6627	6042	4218	11804	782	140	29614	12068	5855	4977
2647	1	San Fra	5961	3064	18024	17231	35255	20	7	1705	2000	1373	2208	308	30	7626	2717	1792	1303
2648	1	San Fra	7201	2483	20303	15732	36035	22	8	1912	2543	1615	2136	370	26	8601	2475	1251	1365
2649	1	San Fra	40436	6319	106783	61249	168032	21	8	15057	14116	9111	7981	1830	83	48178	9292	3589	6270
2650	1	San Fra	7081	2118	18478	11546	30024	20	7	1841	2490	1557	1502	358	22	7769	2050	690	938
2651	1	San Fra	2226	157	5569	2844	8413	19	6	795	866	550	381	110	3	2706	252	287	355
2652	1	San Fra	4692	898	12486	10664	23150	20	7	2015	1954	1258	1064	226	10	6527	1215	501	743
2653	1	San Fra	4477	1989	13799	10810	24609	21	7	1737	1691	1035	1539	215	19	6236	1526	950	819
2654	1	San Fra	5989	936	14764	8348	23112	22	7	1793	2114	1270	1073	281	11	6542	1415	571	824
2655	1	San Fra	4311	369	10121	4819	14940	21	7	1383	1544	917	629	206	6	4684	557	363	553
2656	1	San Fra	3030	112	7361	2732	10093	21	7	1123	1131	649	346	182	3	3433	181	243	353
2657	1	San Fra	3435	105	8313	4237	12550	20	7	962	1346	808	549	168	3	3837	168	430	548
2658	1	San Fra	835	450	2853	3590	6443	24	8	366	247	141	599	40	4	1398	566	495	315
2659	1	San Fra	5407	400	13355	6523	19878	20	7	2146	2231	1398	942	252	7	6977	721	642	845
2660	1	San Fra	5266	448	13151	6055	19206	19	6	2033	2071	1296	886	257	6	6550	688	521	754
2661	1	San Fra	4974	1525	14051	10010	24060	19	7	1848	1872	1209	1588	254	14	6785	1417	1109	895
2662	1	San Fra	5402	739	13671	7727	21397	19	6	1865	2018	1290	1105	244	9	6531	1157	650	832
2663	1	San Fra	4951	509	12197	6416	18612	23	8	1945	2000	1257	957	257	7	6424	901	606	771
2664	1	San Fra	8234	1077	21151	10793	31943	19	7	3517	3112	1914	1561	477	13	10593	1872	818	1142
2665	1	San Fra	7869	2859	23858	23526	47384	18	6	2828	2891	1901	3040	344	28	11031	2581	2553	1769
2666	1	San Fra	10339	1339	27288	17505	44793	17	6	3876	3844	2510	2396	461	17	13105	2074	1645	1863
2667	1	San Fra	7404	1274	19763	12512	32274	18	7	2524	2839	1800	1880	401	15	9459	1579	1182	1311
2668	1	San Fra	10728	1098	28418	16529	44947	19	7	4401	4472	2980	2537	505	16	14912	1681	1773	2165
2669	1	San Fra	7246	2176	22815	17789	40604	20	7	3971	3263	2241	2846	258	20	12599	2784	1467	1865
2670	1	San Fra	8964	2047	26309	19157	45465	20	7	4094	3613	2470	3161	309	23	13670	2409	2080	2343
2671	1	San Fra	2439	1438	9080	9095	18175	20	7	1424	1101	785	1675	103	12	5099	1293	1237	944
2672	1	San Fra	5549	1757	18330	15170	33499	20	7	2998	2423	1663	2518	271	19	9893	2224	1713	1709
2673	1	San Fra	3850	564	10793	6802	17595	20	6	1853	1677	1146	1088	183	7	5954	928	693	916
2674	1	San Fra	6230	1020	18115	11885	30000	21	7	3158	2576	1853	1913	350	13	9863	1732	1207	1617
2675	1	San Fra	4765	1265	15691	13257	28948	22	6	2122	1635	1290	2181	298	15	7541	1390	1529	1699
2676	1	San Fra	4256	1537	14615	13818	28434	23	7	1874	1602	1253	2365	247	16	7358	1574	1570	1675
2677	1	San Fra	9545	1898	29056	22047	51103	20	6	4310	3712	2645	3404	556	24	14651	2863	2435	2661
2678	1	San Fra	7268	810	19870	10670	30540	21	7	3616	3093	2089	1677	388	12	10874	1380	1063	1493
2679	1	San Fra	8587	956	24078	14701	38779	20	7	4103	3480	2311	2221	462	15	12591	1536	1686	1909
2680	1	San Fra	4779	870	14255	10302	24557	21	8	2199	1869	1339	1633	301	11	7353	1323	1078	1302
2681	1	San Fra	5792	580	15926	8985	24911	20	7	2770	2354	1574	1391	340	9	8438	908	966	1232
2682	1	San Fra	7248	707	19537	11299	30836	19	7	3244	2987	1988	1739	409	11	10379	1150	1233	1548
2683	1	San Fra	7770	1420	21963	19807	41770	19	7	3430	3079	2047	2480	409	17	11463	2266	1670	1875
2684	1	San Fra	9694	2090	28576	22724	51300	19	6	4171	3824	2607	3666	475	25	14769	2537	2695	2670

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2625	941	0	7	3247	8037	2299	13891	7364	4299	8006	480	28	34068	26034	13750	39784	13	11956	28743	25
2626	1067	0	7	3549	9644	2475	15867	11416	6340	8881	515	29	43049	34139	18108	52246	11	8081	27240	18
2627	1513	0	11	5320	12545	3795	22238	9365	6167	11901	433	41	50145	38203	20116	58319	14	17550	42426	22
2628	1651	0	13	5825	14608	4161	24626	9580	7197	11929	689	42	54064	42092	25117	67209	12	16819	43137	22
2629	1568	0	11	5449	12624	3870	20253	8668	6182	11894	399	37	47433	35502	20313	55815	13	15926	43274	26
2630	2415	211	19	8620	17051	6186	22952	11113	6932	21297	440	82	62817	41438	20985	62423	14	31473	73903	19
2631	2214	0	18	8348	20086	6117	36131	20165	11714	20376	561	78	89025	68571	33880	102451	15	35532	75458	26
2632	1597	139	14	5869	13594	4257	23626	12798	6941	14556	405	67	58394	43770	21321	65091	15	24102	48824	17
2633	4704	18054	53	34817	50265	30060	34494	19517	11626	58930	617	256	125441	66254	31007	97261	15	87091	251568	11
2634	2099	0	18	7675	19732	5558	33305	22303	12080	17884	758	88	86419	68447	34652	103099	11	33508	65458	23
2635	1104	0	10	4132	11711	3018	20224	15566	7679	10374	843	47	54735	44313	22579	66892	10	18507	35284	20
2636	1436	0	17	4915	10353	3463	12696	8395	4676	15810	367	94	42038	26134	13014	39148	10	23975	45094	12
2637	1773	0	12	6128	14811	4343	23640	15800	8362	14630	770	55	63257	48572	24990	73562	12	24689	53014	26
2638	2755	0	22	9143	22692	6366	31928	27019	13776	25186	1999	105	100012	74721	38654	113375	11	37145	81978	19
2639	1301	158	14	4796	12366	3482	16886	12586	7521	10951	1599	59	49601	38592	21916	60507	9	17912	39655	16
2640	823	0	7	3019	9021	2189	15511	10543	6489	6950	1367	28	40888	33910	18430	52340	10	12030	27588	27
2641	504	0	4	1840	5042	1332	7155	6143	3652	4356	963	16	22284	17913	9655	27568	8	7002	17098	27
2642	9531	0	135	36798	61536	27132	32779	27428	19908	94645	4276	675	179712	84391	46000	130392	8	196625	356302	14
2643	869	0	14	3157	5776	2275	4006	2873	2023	8595	677	69	18244	9580	5448	15028	7	19002	31616	12
2644	3462	0	59	11439	19293	7919	9293	7573	5620	40409	1412	315	64622	23898	12190	36088	9	85468	135218	12
2645	3824	0	61	14700	24598	10815	11189	10870	7576	40240	3106	301	73282	32742	19029	51770	7	103586	161523	15
2646	8822	0	141	31862	61476	22899	68337	40887	27312	119397	8574	732	265240	145111	68930	214040	11	220119	389996	13
2647	1903	0	30	7745	15371	5811	16539	12159	7520	18951	2188	135	57492	38406	19925	58331	10	44123	78914	14
2648	1921	0	27	7037	15639	5090	19725	20468	10550	21465	2511	144	74863	53255	23600	76855	11	39694	77936	16
2649	7289	0	83	26523	74701	19150	165753	122425	55625	75275	13362	501	432941	357165	144644	501809	12	156450	285479	25
2650	1281	0	22	4981	12750	3678	18014	15859	8290	12432	1901	120	56616	44064	22621	66685	9	31843	51815	15
2651	376	0	3	1272	3978	894	7538	6009	3083	3241	675	13	20559	17305	8524	25829	12	3572	10659	23
2652	935	262	10	3666	10193	2720	18025	14212	7403	9489	1090	63	50281	40729	20159	60888	13	19095	36255	21
2653	1312	0	19	4625	10861	3295	17663	13833	6374	14365	1475	116	53825	39344	16878	56223	13	21606	42908	11
2654	973	0	12	3795	10337	2810	18385	16796	7755	9934	1806	65	54741	44742	19475	64217	11	21928	39509	23
2655	587	0	6	2065	6748	1472	13596	12569	5573	5806	1251	28	38824	32989	14660	47649	11	8384	19311	23
2656	338	0	3	1118	4551	777	11323	9381	4085	3236	865	12	28902	25654	10942	36596	12	2439	9650	22
2657	544	0	3	1693	5530	1146	9787	11815	5261	5291	778	13	32944	27640	11835	39475	11	2393	14405	23
2658	538	0	4	1919	3317	1377	3810	2211	948	6177	175	19	13341	7144	2876	10021	12	8583	19322	19
2659	889	0	7	3104	10081	2208	22110	17973	8356	8504	795	32	57771	49234	21627	70861	13	11034	27865	28
2660	800	0	6	2769	9319	1963	18325	14214	6992	7373	735	29	47667	40265	20519	60784	12	9064	22751	20
2661	1297	0	14	4732	11517	3421	17998	13036	6393	13522	700	70	51719	38127	18595	56721	11	19813	40262	13
2662	1010	0	9	3658	10189	2639	18025	13708	6740	8872	633	44	48022	39106	19421	58527	11	15943	30860	22
2663	895	0	7	3180	9604	2278	22047	18620	8639	10006	1148	39	60499	50454	20061	70515	14	12137	30665	24
2664	1366	0	13	5211	15804	3832	36444	20541	10082	12589	1443	68	81167	68510	31176	99686	12	26563	47131	25
2665	2731	230	28	9894	20925	7134	28098	18858	9591	23197	782	155	80681	57328	27920	85248	11	35575	73829	12
2666	2234	74	17	7908	21012	5656	37388	23302	12001	17182	872	76	90821	73562	37262	110824	11	24834	56265	19
2667	1742	0	15	5829	15288	4072	26535	19814	9488	14900	933	80	71751	56770	26619	83390	11	22642	48844	18
2668	2260	0	16	7895	22806	5618	50245	34993	16734	22002	1101	72	125146	103073	44097	147170	14	23397	64856	21
2669	2270	118	20	8524	21123	6234	40315	22455	11891	23936	501	93	99191	75162	34934	110096	15	40022	77204	18
2670	2691	0	23	9545	23216	6832	42928	24487	12592	25679	700	96	106482	80706	38733	119439	13	32964	77518	16
2671	1298	0	12	4784	9883	3475	13530	7059	3982	14190	264	44	39070	24835	12711	37547	15	18985	40730	13
2672	2192	0	19	7856	17748	5645	30252	16226	8357	20413	669	79	75997	55504	27430	82934	15	30260	65310	17
2673	927	0	7	3472	9426	2537	18710	11497	5705	9048	517	25	45501	36428	18495	54923	14	11886	27828	21
2674	1618	0	13	6188	16051	4556	30820	16732	9604	16677	1255	46	75132	58410	30161	88571	14	23959	54789	23
2675	1896	0	15	6528	14069	4617	21896	10438	6298	17899	1094	48	57674	39726	20128	59854	13	18088	51507	14
2676	2032	0	16	6867	14225	4819	19711	11139	6434	20353	911	56	58604	38195	18937	57133	13	22007	57193	14
2677	3012	0	24	10994	25645	7959	44759	23678	12931	27445	2149	81	111041	83516	42789	126305	13	39229	88855	21
2678	1437	0	12	5385	16260	3937	39184	23656	11914	15901	1814	44	92514	76568	35482	112050	15	20861	49289	26
2679	2038	0	15	7183	19775	5131	45800	27284	12886	20287	2079	51	108387	88050	40435	128485	15	23702	61925	25
2680	1424	0	11	5137	12490	3703	26025	16703	7963	16433	1583	35	68741	52274	22705	74979	16	21317	50037	25
2681	1237	0	9	4353	12791	3107	31663	19793	9097	13466	1575	27	75622	62128	27691	89820	16	15420	40317	27
2682	1549	0	11	5490	15869	3930	39104	25116	11205	16321	1356	36	93138	76781	33357	110138	15	17512	47042	25
2683	2154	400	17	8383	19846	6212	39594	23319	10582	21340	1241	56	96132	74736	34341	109077	14	35287	72651	25
2684	3362	0	26	11289	26059	7902	45567	28400	13423	30133	1871	98	119492	89260	42487	131747	14	36199	88265	17

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2686	1	San Fra	8450	1790	24364	16952	41315	20	7	3943	3535	2378	2844	424	20	13144	2241	1812	2074
2687	1	San Fra	4334	1077	13114	11615	24729	19	7	1841	1906	1284	1956	125	13	7125	1403	1492	1395
2688	1	San Fra	9598	3668	26911	70247	97158	22	6	2960	2380	1855	4532	970	33	12731	3071	3516	2690
2689	1	San Fra	23212	541	56672	29410	86082	26	7	8404	7123	6087	4263	672	27	26576	750	2463	4755
2690	1	San Fra	1760	1065	7486	8409	15896	22	8	1304	1010	744	1438	111	10	4617	1359	1347	894
2691	2	Daly Ci	4802	768	13838	12238	26076	19	7	2148	2215	1346	1710	219	12	7649	1662	1878	1183
2692	2	Daly Ci	7389	1090	20828	16375	37203	19	7	2952	2936	1944	2259	582	17	10690	2028	2267	1691
2693	2	Broadmo	6616	1851	19426	15946	35372	19	7	3037	2801	1637	2357	399	19	10250	2957	1798	1408
2694	2	Daly Ci	7809	2919	22757	23951	46708	17	7	3550	3054	1738	2758	416	26	11543	3681	2995	1437
2695	2	Daly Ci	6174	251	15333	8051	23384	18	8	2905	2642	1506	1134	309	7	8503	530	1250	1023
2696	2	Daly Ci	7475	263	19039	9508	28547	17	7	3848	3131	1688	1263	459	8	10398	594	1442	1104
2697	2	Daly Ci	5348	724	14485	7994	22479	18	7	2897	2035	1080	1145	286	8	7452	1051	916	796
2698	2	Daly Ci	5645	1321	15302	12323	27625	17	6	2263	2009	1274	1786	358	14	7703	1954	1450	1165
2699	2	Daly Ci	2762	7141	25134	56282	81416	18	7	1591	1047	783	8396	174	63	12054	7924	10242	3992
2700	2	Colma	5030	4291	19947	30322	50269	17	7	2168	1840	1102	4242	203	41	9597	5436	4941	1950
2701	2	Daly Ci	13193	976	32908	18810	51717	17	6	5346	4742	2822	2451	765	18	16144	1899	2361	2047
2702	2	Daly Ci	7946	467	20138	10061	30199	19	6	3786	3311	1806	1372	503	9	10787	995	1309	1149
2703	2	Daly Ci	6880	1474	18904	17488	36392	18	6	2709	2503	1379	2152	447	16	9207	2153	1867	1296
2704	2	Daly Ci	10641	1189	27650	18766	46416	18	6	4165	3825	2092	2414	624	18	13139	2133	2508	1739
2705	2	Daly Ci	8867	204	21781	9238	31019	20	7	3954	3564	1894	1223	521	8	11163	457	1244	1142
2706	2	Daly Ci	4246	122	10887	4989	15876	21	7	2226	1965	1085	702	218	4	6200	262	759	656
2707	2	Daly Ci	6061	1212	15334	11190	26523	20	7	2015	2256	1127	1496	300	14	7209	1861	1241	920
2708	2	Brisban	16055	17671	66764	86138	152903	23	9	9145	7659	4861	9700	790	176	32332	22234	10959	4690
2709	2	S. San	8307	980	22189	13492	35681	19	8	4254	3833	2185	1900	451	13	12635	2158	1669	1441
2710	2	S. San	4276	620	11166	7608	18774	18	7	1624	1615	874	917	247	9	5286	1232	916	654
2711	2	S. San	12955	1721	33237	22012	55250	20	7	4884	4593	2789	2690	688	25	15669	3182	2414	2071
2712	2	S. San	6197	41029	78547	167866	246413	25	9	2441	2020	1298	18741	327	383	25210	50511	14364	5903
2713	2	San Bru	7508	1884	21638	18436	40074	18	8	3660	3466	2076	2824	304	21	12350	3088	2460	1857
2714	2	S. San	7178	692	18539	13101	31640	16	7	3405	3115	1798	1853	333	12	10516	1496	2103	1398
2715	2	S. San	6613	954	18141	12987	31127	17	7	3234	2802	1709	1798	359	13	9914	1958	1663	1351
2716	2	S. San	7157	3329	23026	28695	51721	18	7	3140	2708	1739	3476	336	30	11429	3703	4244	1966
2717	2	S. San	4699	771	12645	9372	22017	17	7	2229	1921	1106	1299	228	10	6794	1549	1281	887
2718	2	Daly Ci	7001	788	19640	12948	32587	19	7	4226	2891	1635	1825	408	13	10997	1671	1902	1325
2719	2	Daly Ci	6626	437	17485	9730	27215	17	6	3663	2610	1429	1330	389	8	9431	940	1518	1044
2720	2	Pacific	6460	405	17083	9018	26101	16	7	3493	2793	1606	1224	441	8	9564	835	1267	1056
2721	2	Pacific	4770	366	13197	7799	20996	17	7	2767	2079	1188	1073	319	7	7433	777	1225	855
2722	2	Pacific	4299	848	13418	11627	25045	18	8	2530	1953	1238	1618	285	12	7635	1782	1756	1129
2723	2	Pacific	4614	2130	17327	21367	38694	21	9	3063	2261	1481	2951	308	23	10087	3140	4772	1710
2724	2	Pacific	3435	501	10265	7731	17996	22	10	2173	1800	1044	1132	191	8	6348	1209	1332	838
2725	2	Pacific	4110	1396	13945	13815	27759	26	11	2576	1992	1183	2055	228	16	8050	2447	2202	1223
2726	2	Pacific	6683	1120	20397	16099	36496	27	11	4497	3357	1927	2263	342	16	12402	2624	2577	1591
2727	2	Pacific	5737	350	16621	12783	29404	32	13	4292	2919	1602	1431	286	9	10540	786	1805	1185
2728	2	Pacific	42	2	86	55	141	19	9	25	12	6	6	2	0	51	15	8	5
2729	2	San Bru	5858	1552	18188	26161	44349	16	7	3294	2541	1430	2361	214	17	9858	2537	2436	1407
2730	2	S. San	9387	1247	27158	18916	46074	17	7	5425	4065	2372	2617	544	18	15040	2587	2676	1854
2731	2	S. San	5683	595	14775	7890	22666	17	7	3241	2367	1295	1081	294	9	8288	1267	937	829
2732	2	San Bru	5800	569	15436	9110	24545	17	7	3408	2424	1370	1247	202	9	8660	1188	1266	981
2733	2	San Bru	8073	1038	23011	17634	40645	18	8	4857	3682	2229	2523	354	18	13662	2234	2838	1982
2734	2	San Bru	4821	6772	29162	57217	86379	20	8	2654	1629	1141	7984	235	67	13709	7134	11285	4186
2735	2	San Bru	3288	902	10404	11796	22200	17	7	1932	1416	850	1399	141	11	5749	1474	1489	874
2736	2	San Bru	5727	1055	16927	13189	30116	16	7	3188	2576	1600	1828	294	13	9500	2121	1730	1304
2737	2	San Bru	9865	1997	27987	26053	54040	17	6	3559	3404	2178	3539	527	26	13232	2777	3888	2294
2738	2	San Bru	8584	919	20389	12459	32848	17	6	2907	2856	1548	1451	484	14	9262	1878	1400	1097
2739	2	Millbra	0	5735	9083	18549	27631	27	11	2	0	2	3147	192	44	3388	32219	1036	28424
2740	2	Millbra	8829	8442	38000	60985	98985	19	7	3632	2799	2088	8338	355	79	17291	8540	10547	4289
2741	2	Millbra	3666	668	10056	6707	16762	18	8	1784	1836	1083	900	128	10	5740	1156	814	689
2742	2	Millbra	2751	232	7221	5031	12252	20	9	1316	1366	788	737	95	5	4307	559	898	579
2743	2	Millbra	2963	586	8719	7303	16022	18	8	1556	1342	823	1077	121	8	4927	1023	1227	717
2744	2	Millbra	5385	1193	16137	16739	32875	16	7	2123	2192	1493	2375	188	16	8387	1922	2947	1577
2745	2	Millbra	3542	528	9501	9904	19405	16	7	1632	1700	1036	983	115	7	5473	1166	1003	753

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2685	2214	743	21	8849	22184	6614	43197	23798	11657	21281	1375	94	101402	80027	40082	120109	13	32105	69866	16
2686	2418	0	20	8564	21708	6127	44020	27821	13160	25823	1288	79	112190	86288	39134	125422	15	32884	75096	18
2687	1776	0	13	6079	13204	4290	19542	13619	7134	16588	236	49	57168	40531	18897	59428	14	18733	49600	17
2688	3728	19567	33	32605	45336	28844	34107	17412	9875	38364	2087	155	101999	63480	28139	91619	10	42537	221521	12
2689	4022	0	27	12017	38593	7967	110592	68772	36237	40520	1322	115	257559	216923	80128	297051	13	9559	95915	18
2690	1171	0	10	4781	9398	3600	15536	9359	5031	14904	259	50	45139	30185	11715	41900	24	20332	46775	19
2691	1779	0	12	6513	14162	4723	21694	17435	7941	13810	947	60	61888	48018	21197	69215	14	23557	51507	31
2692	2313	0	17	8316	19006	5986	31751	25447	11871	19009	2811	90	90979	71880	30084	101964	14	28764	66211	26
2693	2268	0	19	8450	18700	6163	30993	20647	9588	18458	2124	94	81903	63351	27121	90472	14	42828	76173	23
2694	2515	396	26	11049	22591	8508	36835	20757	10005	21250	2438	139	91425	70035	29659	99694	13	54128	93504	19
2695	1183	0	7	3993	12496	2803	31956	25836	10398	11045	1800	35	81070	69991	27304	97295	16	9397	33611	37
2696	1335	0	8	4482	14880	3140	41934	27764	11370	12192	3016	38	96313	84083	32347	116430	16	9589	36320	36
2697	1106	0	8	3878	11330	2763	29880	14697	6527	9621	2135	38	62896	53237	21153	74391	14	14679	32860	20
2698	1689	0	14	6272	13975	4570	23068	12146	7061	13414	2083	66	57839	44358	19277	63635	11	27843	50978	21
2699	8662	0	63	30883	42937	22158	16830	5541	4484	60738	1119	328	89040	27973	11295	39268	14	112837	245127	16
2700	4269	0	41	16638	26234	12327	20573	8617	5924	28334	1485	227	65159	36598	16245	52844	11	78530	145637	18
2701	2487	0	18	8812	24956	6307	51790	30489	14807	17156	4062	81	118384	101147	44549	145697	11	25350	61902	26
2702	1385	0	9	4847	15634	3453	35137	24105	10026	10457	2349	39	82113	71617	31915	103532	13	13207	34765	28
2703	2158	281	16	7772	16979	5597	26465	18172	7775	16163	2348	80	71002	54759	23574	78334	11	29189	60806	20
2704	2497	0	18	8895	22033	6380	40525	28722	10879	17822	1950	85	99983	82076	37767	119843	11	28016	62429	24
2705	1254	0	8	4104	15267	2842	37722	30132	10953	10341	2294	32	91474	81101	36218	117319	13	6507	26981	32
2706	725	0	4	2407	8607	1677	20824	18207	7296	6578	1469	18	54392	47795	19927	67723	16	3941	18230	32
2707	1471	0	15	5508	12717	4022	17871	18328	6698	12425	1674	81	57078	44571	20861	65433	11	26549	47855	22
2708	8844	0	176	46904	79236	37884	91607	69963	36958	101305	8514	992	309339	207042	75292	282334	18	378454	571257	21
2709	1888	0	13	7170	19805	5268	39574	27057	13974	16531	4311	66	101514	84917	33138	118054	14	36577	74084	37
2710	942	0	9	3752	9038	2802	14378	9736	4982	7217	2746	46	39105	31842	12789	44631	10	18889	35666	30
2711	2708	0	25	10401	26070	7667	48459	26096	15519	20476	6080	125	116754	96153	37740	133893	10	51983	103086	30
2712	17160	341	384	88664	113873	71120	21210	7224	7068	127119	3096	1873	167590	38598	15078	53676	9	914433	1204047	22
2713	2773	0	21	10199	22549	7405	35537	20224	12412	23052	2230	101	93556	70403	27850	98253	13	51289	105340	27
2714	1938	0	12	6947	17463	4997	32962	17148	10254	14201	1893	54	76513	62257	25720	87977	12	22888	58773	33
2715	1788	0	13	6774	16688	4973	30795	15125	9562	13506	2661	55	71704	58143	23722	81864	12	33369	64933	35
2716	3316	336	30	13595	25024	10249	30263	14591	9557	25466	2360	141	82377	56771	23429	80199	11	58448	118754	18
2717	1318	0	10	5045	11839	3718	21131	10756	6376	9866	1670	48	49846	39933	16928	56861	12	22927	47540	30
2718	1892	0	13	6802	17799	4898	44024	18950	10108	15257	2382	67	90788	75464	28542	104006	15	27050	63566	34
2719	1387	0	8	4897	14328	3502	37900	14422	8042	10066	1855	37	72323	62219	25261	87480	13	13576	37804	31
2720	1235	0	8	4401	13965	3157	36840	16529	9495	9849	1859	37	74609	64723	26343	91066	14	12562	35843	31
2721	1119	0	7	3983	11416	2857	30276	13239	7367	9102	2070	38	62092	52952	21094	74046	16	12483	34194	34
2722	1678	0	12	6358	13992	4668	29137	15073	8691	15803	1915	67	70687	54816	21251	76067	18	27425	62578	32
2723	2984	0	23	12628	22715	9622	40129	16977	12637	33314	2311	144	105512	72054	25092	97146	21	54930	141896	26
2724	1173	0	8	4560	10907	3379	29323	18089	9407	13852	1378	45	72094	58197	19568	77765	23	22222	56869	44
2725	2114	0	16	8002	16052	5872	39440	22692	12027	28264	2429	99	104951	76588	24954	101542	25	49005	112237	35
2726	2335	0	16	9143	21546	6793	73584	39931	20736	33256	4276	81	171864	138527	43685	182212	27	50561	126903	45
2727	1518	505	9	5807	16347	4281	76704	47785	20376	26258	4752	42	175917	149617	42649	192266	34	17750	89206	51
2728	6	0	0	34	85	28	257	90	46	52	6	0	450	398	134	532	13	195	366	97
2729	2411	6610	17	15419	25277	12991	35599	15165	8866	19991	988	93	80700	60617	22519	83137	14	39077	111717	25
2730	2696	0	18	9831	24872	7117	57712	25168	14425	21545	2617	95	121562	99922	38241	138163	15	40753	92588	33
2731	1070	0	9	4112	12400	3034	31753	12996	7261	8173	1297	48	61528	53307	21509	74816	13	22383	41570	38
2732	1267	0	9	4711	13371	3435	36405	14300	8452	10363	791	43	70353	59947	21917	81864	14	18576	44546	33
2733	2624	0	18	9695	23357	7054	53757	19816	13640	21381	1699	95	110388	88912	33001	121913	15	36490	96999	35
2734	8308	0	67	30979	44688	22604	27930	6156	6104	56984	987	371	98532	41177	15713	56889	12	119561	294583	18
2735	1440	270	11	5558	11307	4107	17483	5353	4362	9913	935	61	38106	28133	11880	40013	12	24784	53969	27
2736	1826	0	13	6995	16495	5156	28959	10305	7807	12576	1910	63	61620	48980	20952	69932	12	33994	66583	32
2737	3729	0	26	12715	25947	8959	34057	14135	10296	24141	4052	124	86806	62541	26351	88891	9	46318	111160	23
2738	1452	0	14	5841	15103	4376	29046	11387	7460	9311	3543	81	60827	51435	20869	72305	8	31547	58221	34
2739	141803	0	44	203525	206912	61678	83	0	83	28511	2341	319	31337	2507	333	2840	0	761490	4087750	133
2740	8388	0	79	31843	49134	23376	36781	7550	9327	53697	3469	371	111195	57127	23090	80217	9	145826	327145	17
2741	886	0	10	3555	9295	2659	18088	9485	6501	7641	938	53	42706	35012	13636	48648	13	19464	39780	29
2742	782	0	5	2822	7129	2036	15339	8230	5764	7775	733	27	37867	30066	10615	40681	15	11414	36100	49
2743	1126	0	8	4102	9028	2967	16674	4735	4622	8776	932	47	35786	26963	10476	37439	13	18877	47690	32
2744	2522	0	16	8984	17371	6446	21709	5965	6998	16142	1579	78	52471	36251	15796	52047	10	33951	91066	28
2745	982	412	7	4324	9797	3334	16869	5061	5137	6910	960	35	34973	28028	12000	40027	11	21034	46009	40

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2746	2	Millbra	9106	7084	32748	40848	73597	19	8	4219	3901	2555	5931	281	59	16946	9053	5620	2759
2747	2	Burling	3894	645	10611	7136	17747	17	7	1863	1716	1064	1014	125	8	5790	1102	920	765
2748	2	Burling	3329	12638	29522	55816	85339	23	9	1746	1430	1053	7134	139	113	11615	14281	5935	2649
2749	2	Burling	6530	14981	43118	72821	115938	22	8	3338	2803	1952	9703	307	136	18238	16264	8669	3913
2750	2	Burling	5134	1138	15283	11278	26562	18	7	2773	2407	1515	1583	193	15	8486	1693	1469	1172
2751	2	Burling	6173	6415	30824	50234	81057	21	7	3521	2620	2105	6670	240	62	15218	6013	8595	3578
2752	2	Hillsbo	5959	1153	17245	11816	29061	25	11	3876	3141	1691	1708	194	13	10623	2589	1541	1214
2753	2	San Mat	2799	372	8232	5141	13373	20	8	1885	1463	845	730	90	5	5018	783	710	589
2754	2	Hillsbo	5819	1132	17263	12451	29715	22	10	3971	2997	1593	1655	189	14	10419	2605	1490	1137
2755	2	San Mat	3808	788	10960	10305	21265	17	7	2206	1900	1087	1031	112	10	6345	1277	839	714
2756	2	San Mat	5410	1793	18196	16223	34419	19	6	2810	2802	1589	2200	123	24	9548	2485	2048	1602
2757	2	San Mat	6542	6756	28640	45206	73846	19	7	2726	2409	1857	6223	221	63	13498	6634	7139	3247
2758	2	San Mat	6738	1746	19683	16157	35840	18	6	3317	2734	1934	2303	254	21	10564	2497	1980	1662
2759	2	San Mat	5521	1063	15862	15848	31710	18	6	2707	2298	1511	1742	221	15	8494	1594	1924	1366
2760	2	San Mat	9138	1412	23464	15003	38467	17	6	3545	3312	1874	1939	522	17	11209	1996	1753	1407
2761	2	San Mat	4551	758	12401	8473	20874	18	8	2343	2089	1150	1169	243	9	7004	1552	1043	831
2762	2	San Mat	4241	672	11783	8122	19905	18	8	2526	1764	939	1113	231	9	6582	1343	1101	774
2763	2	San Mat	3081	378	7722	5154	12876	18	8	1470	1237	667	719	124	5	4222	759	738	514
2764	2	San Mat	3351	1018	10894	12151	23045	19	8	1952	1404	784	1805	148	13	6107	1563	2277	1069
2765	2	San Mat	4628	6670	25634	40850	66484	21	9	3661	2115	1474	6132	186	59	13628	7235	6931	2991
2766	2	Foster	12205	23613	68369	104243	172612	20	8	7109	4571	3110	14956	500	198	30443	24824	10934	5931
2767	2	Foster	4106	994	11899	8663	20562	21	9	2459	1819	1048	1235	156	12	6731	1594	1026	790
2768	2	Foster	3945	297	10536	5934	16470	18	7	2478	1755	1006	818	164	6	6227	601	900	733
2769	2	Foster	3571	263	9806	5706	15512	21	9	2244	1790	1029	800	157	6	6025	593	874	700
2770	2	Foster	4348	448	12180	8273	20453	18	7	2865	1776	1057	1141	180	9	7029	848	1267	964
2771	2	Foster	3678	470	10909	7685	18594	20	8	2580	1777	1036	1058	134	8	6591	1001	1214	840
2772	2	Foster	2671	712	8370	7250	15620	22	9	1590	1260	715	1062	109	9	4745	1162	1129	664
2773	2	Foster	4532	451	13087	8392	21480	25	10	3256	2145	1183	1193	205	8	7990	997	1359	966
2774	2	San Mat	10675	2046	30420	24727	55148	18	7	5940	4337	2690	3349	544	27	16886	4055	3439	2543
2775	2	Belmont	5449	3208	19421	18850	38271	20	8	3353	2470	1530	2230	225	38	9846	3467	2285	1447
2776	2	San Mat	3173	325	9452	7165	16617	17	7	2064	1528	936	1033	138	7	5705	674	1289	863
2777	2	San Mat	5409	859	15293	9721	25014	17	7	3434	2366	1366	1279	221	11	8678	1707	1134	996
2778	2	San Mat	10963	11333	46921	61158	108080	23	8	5574	4054	2874	8460	425	108	21495	10839	8356	3696
2779	2	San Mat	8691	3304	26552	22754	49307	20	8	5072	3444	2001	3407	348	33	14305	3951	2610	2154
2780	2	San Mat	7561	3970	24739	28840	53579	18	7	3796	2780	1747	3991	260	39	12612	4134	5062	2209
2781	2	San Mat	5434	2457	17335	21283	38619	18	7	3047	2131	1380	2540	195	24	9317	2869	3553	1538
2782	2	Hillsbo	2504	5252	14375	24620	38995	23	10	1403	1179	735	3217	74	45	6653	6474	1912	1020
2783	2	San Mat	3713	883	10882	11427	22309	16	7	2088	1681	993	1299	116	10	6188	1456	1320	908
2784	2	San Mat	5128	7549	30733	57389	88122	18	7	2641	1957	1417	8532	205	71	14822	7407	10781	4260
2785	2	San Mat	3112	564	8728	5859	14587	17	7	1976	1528	891	799	88	7	5288	1224	715	617
2786	2	Belmont	10114	2260	30305	29787	60092	18	7	6402	4408	2710	3741	355	30	17645	3586	4144	2596
2787	2	Belmont	3221	1494	11246	11040	22285	20	9	2077	1661	987	1654	129	17	6524	1940	1616	986
2788	2	Belmont	8059	2357	25670	19579	45250	21	10	6030	4350	2582	2891	344	27	16225	4032	2450	2041
2789	2	Belmont	7582	670	21186	12195	33381	18	8	5452	3703	2049	1717	252	12	13185	1466	1815	1461
2790	2	San Mat	4579	544	13153	9450	22602	18	8	3015	2349	1395	1274	149	10	8192	1311	1587	1104
2791	2	Highlan	3702	5220	18020	38809	56829	21	10	2508	1762	1089	3853	76	42	9330	6593	3135	1564
2792	2	Highlan	2982	1754	10563	12852	23415	23	11	1726	1283	768	1910	117	17	5821	2197	2478	971
2793	2	Montara	6486	1611	19793	13654	33447	36	16	4343	3269	1745	1455	295	23	11129	2791	1557	1098
2794	2	El Gran	6370	1490	20843	16759	37601	34	15	4519	3256	1772	2188	272	20	12027	2580	2622	1470
2795	2	Pacific	4304	1637	14246	18283	32528	37	17	2476	1916	999	1926	230	18	7563	2369	3349	1112
2796	2	Half Mo	10263	4042	34148	37556	71704	34	15	6161	4631	2472	4429	436	42	18170	5809	7548	2584
2797	2	Palo Al	4495	1325	14991	13251	28242	36	17	3615	2269	1161	1626	287	14	8972	1931	2408	1054
2798	2	Portola	7151	1963	22059	15865	37924	28	13	5245	3951	2190	2176	199	19	13780	2907	2226	1443
2799	2	Woodsid	3412	1360	11094	10540	21634	30	15	2512	1878	1052	1388	111	10	6951	1998	2206	847
2800	2	Woodsid	3023	852	9573	14548	24120	20	9	2142	1612	892	1225	69	8	5948	1254	1504	820
2801	2	Redwood	6348	1461	18578	14500	33078	17	7	3982	3029	1788	2014	199	15	11026	1977	2296	1427
2802	2	Redwood	4866	689	13726	7783	21509	25	11	3498	2606	1432	1057	175	8	8776	1292	1189	865
2803	2	Emerald	4785	2586	15242	14653	29895	19	8	2826	2266	1365	2144	178	17	8796	2586	2399	1204
2804	2	San Car	5655	1013	15953	10185	26138	23	10	3869	2973	1709	1390	193	12	10146	1850	1476	1106
2805	2	San Car	1753	154	4692	2699	7391	20	9	1093	933	548	376	55	2	3006	276	485	348
2806	2	Belmont	3584	464	10112	5844	15956	22	9	2504	1934	1121	782	136	6	6483	831	922	718

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2746	5374	130	59	22994	39940	17561	44863	13181	13661	45775	2342	333	120155	74048	29512	103560	11	167281	288492	24
2747	982	0	8	3777	9567	2787	17865	5138	5197	7226	1357	39	36823	29558	12322	41880	11	20448	45032	32
2748	6583	0	113	29561	41176	22865	17954	4374	5263	51160	1730	646	81127	29320	11253	40574	12	249515	388597	20
2749	9137	0	136	38119	56357	28845	32231	6571	7980	56915	2658	804	107158	49439	20516	69955	11	291532	458153	19
2750	1563	0	15	5912	14399	4335	26693	6678	6918	10694	1379	80	52442	41667	17312	58979	11	30077	67384	26
2751	6689	374	62	25311	40529	18560	33045	6306	8415	38554	1566	334	88221	49332	20984	70316	11	102254	250441	16
2752	1643	0	13	7000	17624	5344	47618	20887	13887	20877	1461	92	104821	83853	24979	108832	18	55396	121471	48
2753	723	0	5	2810	7828	2082	20410	6385	4845	6387	486	27	38541	32127	11336	43463	16	15478	37248	42
2754	1631	77	14	6954	17373	5309	45650	15348	10484	16605	685	100	88872	72167	23687	95854	16	52682	103242	47
2755	987	455	10	4281	10627	3284	21686	6339	5370	7627	383	65	41471	33779	13626	47405	12	22221	46887	28
2756	2196	0	24	8355	17903	6136	26209	6806	6230	12767	562	140	52712	39806	18323	58130	11	40611	80659	23
2757	6160	0	63	23242	36740	17020	27690	6437	7771	38798	956	356	82009	42855	18085	60939	9	113615	239327	17
2758	2237	0	21	8398	18961	6139	29032	6213	7003	12473	1413	111	56245	43660	20073	63734	9	43704	82323	25
2759	1768	428	15	7095	15589	5312	25227	5739	6291	10836	2207	81	50381	39463	16458	55921	10	27520	70597	26
2760	1912	0	17	7085	18293	5156	33888	8595	7447	11737	3786	92	65546	53716	22919	76635	8	32079	69329	23
2761	1132	0	9	4566	11570	3426	24305	8324	6170	9461	2057	51	50368	40856	15407	56263	12	27097	56012	36
2762	1123	0	9	4349	10930	3217	27601	7529	5410	9650	2035	56	52280	42574	14668	57242	14	20900	48431	31
2763	731	0	5	2748	6970	2012	15242	4793	3607	5812	1150	30	30636	24793	9370	34163	11	13217	32771	35
2764	1927	0	13	6849	12956	4909	19690	4796	4006	13678	1233	76	43478	29724	11372	41096	12	24408	72880	24
2765	5913	0	60	23130	36758	17158	35253	6230	7145	41380	1599	379	91985	50227	18994	69220	15	127642	278715	19
2766	13281	0	199	55169	85612	41690	69223	10994	13305	87869	4436	1290	187117	97958	38786	136744	11	428742	648926	18
2767	1213	0	12	4635	11366	3409	29297	7685	6211	11748	1674	91	56706	44867	15318	60186	15	30397	63393	31
2768	830	0	6	3069	9296	2233	26390	5769	5132	6498	1711	31	45531	39002	14151	53153	13	10015	34740	34
2769	822	0	6	2995	9019	2167	27076	9016	6858	8856	1990	31	53827	44940	15143	60083	17	11119	40108	42
2770	1180	0	9	4268	11296	3079	31872	5705	5274	8895	2047	51	53843	44898	15792	60690	14	14590	45046	33
2771	1110	0	8	4173	10764	3055	29616	7205	5910	9522	1338	41	53632	44070	15239	59309	16	18008	50105	38
2772	1101	0	9	4064	8809	2955	17853	5431	4298	9763	1081	58	38485	28663	9954	38617	14	20930	53560	29
2773	1247	0	8	4577	12567	3322	39756	12225	8510	13291	2253	56	76092	62745	19115	81860	18	21035	69474	47
2774	3377	0	27	13441	30328	10038	54837	13577	12187	22455	4114	149	107319	84715	34750	119465	11	62795	137992	31
2775	2244	0	38	9482	19328	7200	35052	9336	8158	17783	1010	238	71576	53555	20555	74110	14	57132	111893	18
2776	1090	0	7	3923	9628	2826	19287	4957	4560	7511	644	28	36987	29448	12244	41691	13	9730	37935	30
2777	1249	0	12	5098	13776	3838	31617	6512	6002	8527	1006	67	53732	45137	19141	64279	12	25218	51364	29
2778	7900	0	109	30900	52395	22890	55264	11436	13339	56571	2449	777	139837	82489	33103	115592	11	180939	351438	16
2779	3250	0	33	11998	26303	8715	54906	11561	9704	24513	2048	189	102922	78219	28582	106801	12	70452	138102	21
2780	3835	0	39	15280	27892	11405	34430	7177	7206	23705	1181	238	73936	49994	21611	71604	9	67713	150277	17
2781	2411	276	24	10672	19988	8236	28097	4967	5715	14938	912	142	54772	39692	16909	56601	10	45796	103458	19
2782	2787	438	45	12676	19329	9844	14924	4179	4095	25655	200	355	49409	23399	8924	32323	13	118716	174426	23
2783	1286	361	10	5340	11528	4044	19489	4158	4266	8177	373	49	36511	28286	12403	40689	11	26315	55312	30
2784	8819	0	71	31337	46159	22448	25049	4683	5919	50308	766	373	87097	36417	15745	52162	10	113281	284933	15
2785	769	0	7	3333	8621	2556	18803	4381	4154	5630	320	38	33325	27657	11721	39378	13	21019	37077	37
2786	3848	1690	30	15894	33539	12017	61609	15518	13813	29008	1671	159	121777	92610	36942	129552	13	58223	154398	26
2787	1643	0	17	6202	12726	4542	21708	7164	5947	14917	667	109	50511	35486	13474	48960	15	31246	72540	21
2788	2736	0	27	11286	27511	8523	69556	23110	17679	29995	1465	196	142001	111809	38287	150096	19	72810	154399	31
2789	1737	0	12	6491	19677	4742	61667	16655	12534	16392	849	69	108166	91705	32439	124144	16	24089	71876	36
2790	1342	0	10	5355	13547	4002	34534	9673	8579	11801	329	60	64976	53115	19242	72358	16	23172	63706	43
2791	3427	8872	42	23634	32964	20164	28605	7538	7176	36172	186	319	79994	43504	14778	58281	16	125220	284259	24
2792	1860	0	17	7523	13344	5646	21423	6827	5857	20923	358	133	55521	34465	11291	45756	15	42535	112444	24
2793	1469	0	23	6938	18066	5446	93251	65897	27766	32648	6668	130	226359	193581	53596	247177	38	73976	144612	46
2794	2276	0	20	8970	20997	6673	98804	46542	26151	44087	5724	108	221415	177220	51475	228695	36	77635	185587	52
2795	1983	481	18	9312	16876	7312	56813	14309	14285	40395	5523	85	131409	90930	26807	117737	27	69716	233310	43
2796	4419	0	42	20402	38572	15941	137500	22436	28857	75684	9302	212	273990	198094	58948	257042	25	172939	491531	43
2797	1739	29	14	7174	16146	5422	84515	25133	19396	39562	5762	67	174434	134806	38076	172882	38	54079	176908	41
2798	2163	69	19	8826	22606	6644	76883	38081	26559	35881	1765	154	179324	143289	40235	183525	26	67894	172516	35
2799	1343	0	10	6405	13356	5051	36141	17703	12961	23323	970	87	91185	67775	19058	86834	25	43004	132763	32
2800	1287	4208	8	9082	15030	7786	25517	9876	7251	14043	206	50	56942	42850	13673	56523	19	22254	91699	26
2801	2090	0	15	7806	18833	5701	44606	13474	11299	18281	757	86	88503	70136	26362	96498	15	31392	78105	21
2802	1069	0	8	4424	13200	3347	45965	20525	13151	14001	1432	62	95137	81073	23645	104718	22	22229	67187	32
2803	1964	0	17	8170	16967	6189	31540	10495	8776	19918	896	95	71719	51707	19238	70945	15	43858	91727	17
2804	1404	0	12	5849	15995	4433	47967	19360	14066	16566	1440	90	99490	82834	26105	108938	19	33688	83473	33
2805	395	0	2	1506	4512	1109	12496	5200	3909	3935	416	12	25968	22021	7542	29563	17	4757	17758	31
2806	798	0	6	3274	9757	2470	28874	10921	8070	8469	941	36	57310	48805	16122	64927	18	14149	43105	30

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
2807	2	San Car	5103	477	14143	7593	21736	16	7	3538	2416	1401	991	203	7	8556	859	1215	897
2808	2	San Car	3306	437	8813	4943	13756	17	7	1927	1503	890	631	114	6	5070	755	649	512
2809	2	San Car	8030	4763	30564	40712	71276	16	7	5006	3481	2452	5200	289	43	16471	4255	8935	3281
2810	2	San Car	1690	12078	19857	40554	60411	23	9	1057	676	427	4375	80	96	6712	11606	4012	1604
2811	2	Redwood	4261	35378	59277	116472	175749	27	10	2786	1731	1287	19048	168	221	25243	32738	9636	6605
2812	2	Redwood	7734	1156	22309	13912	36221	24	10	5514	4021	2361	1964	384	14	14258	2091	2092	1565
2813	2	Redwood	5146	12589	28582	51857	80439	34	16	2484	2390	1447	7989	232	83	14626	15000	6487	2977
2814	2	Redwood	8493	6438	27580	31785	59365	20	7	2957	2855	1711	4125	497	50	12196	5348	4395	1955
2815	2	Redwood	14059	15755	53175	77997	131171	20	7	4100	4134	3642	9796	742	125	22538	12174	11149	5164
2816	2	Redwood	2681	432	7288	4454	11742	17	6	1373	1062	664	529	143	5	3776	693	513	425
2817	2	Redwood	4992	1796	15247	15686	30933	15	6	2782	2327	1448	1807	210	15	8589	1841	1493	1247
2818	2	San Car	3800	1057	11368	9935	21304	17	7	2064	1759	1072	1429	120	10	6454	1371	1612	966
2819	2	Redwood	2988	424	8093	4835	12928	17	7	1815	1470	846	632	101	5	4870	733	681	532
2820	2	Redwood	6132	974	16698	10834	27532	16	7	3264	2934	1752	1417	276	11	9653	1622	1387	1159
2821	2	Redwood	3198	1445	9698	8970	18668	18	8	1848	1475	874	1239	108	10	5554	1583	1551	713
2822	2	Atherto	5110	1627	15333	15722	31055	16	7	3015	2577	1526	1683	157	15	8974	2160	1516	1149
2823	2	Redwood	8378	1838	22377	16857	39234	17	7	4074	3312	2060	2357	344	18	12165	2169	2157	1723
2824	2	Redwood	5138	810	13854	11232	25087	15	6	2250	1999	1202	1511	276	10	7249	941	1825	1100
2825	2	Redwood	7478	689	19045	10471	29516	15	6	3847	3071	1807	1352	430	10	10517	1111	1418	1180
2826	2	Redwood	4207	1886	12118	11312	23430	19	6	1471	1458	883	1343	278	16	5449	1584	1746	752
2827	2	North F	6717	1134	16645	10086	26730	16	6	2646	2395	1290	1180	377	12	7901	1362	1148	842
2828	2	North F	3583	1189	10494	8118	18613	18	7	2051	1628	928	1057	161	11	5837	1524	932	676
2829	2	North F	7583	2479	19671	13820	33490	18	7	2679	2741	1498	1617	402	23	8961	2448	1308	975
2830	2	Redwood	5950	550	14956	7949	22905	18	6	2936	2432	1317	909	299	8	7900	933	958	783
2831	2	Menlo P	20376	12257	60908	56213	117121	21	8	8943	6957	3654	5221	1097	104	25977	11932	6256	2841
2832	2	Menlo P	10871	4103	29953	29392	59345	19	7	3830	3414	1735	3786	560	32	13356	4163	4432	1858
2833	2	East Pa	13042	2284	32567	20936	53503	20	8	5413	4828	2477	2762	669	21	16169	2963	2320	1754
2834	2	East Pa	8295	1139	19825	11190	31015	17	7	2898	2868	1443	1407	410	10	9036	1444	1124	947
2835	2	East Pa	9720	2266	27935	24412	52347	20	7	4183	3812	2400	3355	505	23	14277	2603	3679	2227
2836	2	Menlo P	4552	1088	13492	9662	23154	18	7	2999	2063	1282	1372	169	10	7896	1391	1301	982
2837	2	Atherto	2369	768	5376	4684	10060	20	8	1176	657	366	638	51	5	2893	861	769	352
2838	2	Menlo P	2426	376	6822	4548	11369	21	8	1633	1159	654	569	91	5	4111	628	703	464
2839	2	Atherto	2873	793	8686	9800	18486	18	7	2030	1458	806	836	78	7	5215	1119	749	574
2840	2	Menlo P	5507	9219	29874	45958	75832	18	7	3329	2381	1721	6318	153	76	13978	7675	7207	2590
2841	2	Menlo P	5009	9724	26632	39816	66448	20	7	2836	1987	1525	5946	146	68	12510	7437	4923	2583
2842	2	Atherto	4838	1396	13375	13108	26483	19	8	2888	2153	1187	1476	160	12	7877	2013	1368	953
2843	2	Menlo P	2363	412	6463	4163	10626	17	7	1297	1143	663	521	58	4	3687	718	546	433
2844	2	Menlo P	3522	340	9657	5263	14921	18	7	2303	1730	974	695	94	5	5800	604	798	602
2845	2	West Me	4695	682	13240	8622	21862	18	8	3019	2342	1397	1131	130	9	8028	1215	1330	954
2846	2	Menlo P	3968	6965	19572	29016	48588	23	11	2195	2357	1212	4245	85	48	10140	7316	3959	1885
2847	3	Los Alt	8486	4113	29584	53422	83006	36	15	5389	4102	2609	4028	220	48	16396	7284	5744	1964
2848	3	Palo Al	4	3458	5643	12508	18150	29	12	12	0	5	2001	100	30	2148	4341	667	563
2849	3	Palo Al	7756	28753	66686	119122	185808	27	10	3484	2642	1934	15997	259	262	24577	34970	6930	5491
2850	3	Stanfor	2507	9246	21761	43544	65306	28	12	1332	846	642	5005	119	99	8043	13137	4137	1681
2851	3	Palo Al	6250	5403	26214	42123	68336	19	8	2982	2091	1580	5100	220	58	12031	6419	6094	2612
2852	3	Stanfor	1417	96	2866	1908	4774	21	7	403	302	201	282	182	2	1373	203	298	210
2853	3	Stanfor	3427	243	10666	7613	18279	18	6	1825	1365	998	1087	376	7	5658	472	1205	897
2854	3	Stanfor	4656	5493	14524	52081	66604	27	9	1047	327	227	3980	173	45	5799	6766	1679	1018
2855	3	Stanfor	10905	51447	121739	211037	332777	28	10	5681	2093	1635	30321	2592	478	42801	60985	11094	6984
2856	3	Palo Al	8729	13818	51393	89505	140898	25	8	4070	2819	2487	12196	243	141	21956	15848	12114	5480
2857	3	Palo Al	5191	928	15773	11747	27520	20	7	3061	2226	1430	1550	206	14	8487	2290	1257	1070
2858	3	Palo Al	5786	973	17015	13839	30854	20	8	3120	2603	1598	1909	176	15	9420	2475	1838	1273
2859	3	Palo Al	3945	796	12414	10589	23004	19	7	2345	1724	1096	1364	133	11	6672	1832	1216	942
2860	3	Palo Al	5703	1030	17032	13200	30232	18	7	3050	2504	1567	1712	229	15	9076	2386	1524	1244
2861	3	Palo Al	6845	1510	21696	19144	40841	20	8	3860	3032	1940	2815	351	22	12020	2834	2734	1834
2862	3	Palo Al	6429	3647	22319	23116	45435	22	8	3285	2810	1841	2475	250	47	10708	5100	2308	1607
2863	3	Palo Al	2717	895	9281	9810	19091	19	8	1474	1243	783	1404	119	11	5034	1708	1398	864
2864	3	Palo Al	1937	686	6728	6996	13724	19	8	946	1034	553	1005	63	9	3610	1052	1085	630
2865	3	Mountai	4029	768	13150	11832	24982	19	7	2469	1693	1242	1665	292	12	7373	1787	1684	1267
2866	3	Palo Al	5571	3099	19417	19635	39052	20	8	2817	2340	1590	1940	291	43	9021	3925	2204	1496
2867	3	Palo Al	6634	1931	21451	20732	42183	21	8	3461	2936	1907	3111	305	24	11744	3714	2791	1946

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
2807	1027	0	7	4005	12561	2971	37019	7756	7518	7992	1206	36	61527	53499	20203	73702	14	13752	40200	29
2808	639	0	6	2561	7631	1916	19432	4767	4726	4974	769	37	34705	29694	11955	41649	13	12756	27117	29
2809	5546	0	44	22060	38531	16471	46735	9122	11689	34348	1959	226	104079	69505	29042	98547	12	66191	206478	14
2810	4185	0	97	21504	28216	17223	10311	1953	2446	31475	587	595	47367	15298	5661	20959	12	183859	276887	15
2811	16965	0	223	66167	91409	48979	27337	5617	7254	138480	1412	1454	181555	41621	15855	57476	13	586572	907810	17
2812	1980	0	14	7743	22001	5749	67170	22345	17561	21729	4548	85	133438	111624	35315	146939	19	43086	114674	37
2813	7219	0	84	31766	46392	24464	36284	21408	16186	116147	2761	712	193498	76640	21646	98285	19	319670	643109	25
2814	3980	0	50	15729	27924	11698	31144	9367	9038	28938	2716	326	81529	52265	21910	74175	9	85686	153911	13
2815	9530	0	126	38142	60681	28486	41831	12892	18306	65462	4859	758	144108	77888	33561	111448	8	190689	371133	12
2816	533	0	5	2168	5943	1630	12751	2882	3086	3561	953	31	23263	19672	8601	28273	11	9986	19866	23
2817	1755	437	15	6788	15376	5018	27263	6883	7040	12577	1180	73	55016	42366	18141	60508	12	27799	59045	15
2818	1495	0	10	5454	11909	3949	21030	6506	5977	11407	805	52	45778	34318	13650	47968	13	21802	55912	21
2819	643	0	5	2594	7463	1945	20072	6137	4947	5435	531	24	37146	31687	12147	43834	15	11077	25232	26
2820	1435	0	11	5614	15268	4168	36446	12251	10038	11947	1305	53	72040	60040	23560	83601	14	23063	51193	24
2821	1166	0	10	5022	10577	3846	20627	7041	5830	12034	301	64	45898	33800	12526	46327	14	26863	56370	19
2822	1676	476	15	6991	15965	5300	31892	11229	9306	14913	406	88	67835	52834	20693	73526	14	34575	70754	21
2823	2382	0	18	8449	20614	6048	44542	12963	11641	18948	1601	98	89792	70747	27547	98294	12	33157	79340	18
2824	1645	0	10	5521	12770	3866	23706	7338	6242	11106	1103	45	49540	38389	16027	54417	11	12669	42600	16
2825	1395	0	10	5113	15630	3709	41112	11756	9650	10662	2158	42	75381	64676	25659	90336	12	16318	42974	24
2826	1315	0	16	5413	10862	4082	14468	4204	4196	8909	1534	93	33405	24403	10809	35212	8	22061	46333	12
2827	1220	0	12	4584	12485	3352	27275	10482	7630	9920	1974	69	57350	47362	18553	65914	10	20192	44373	18
2828	1073	0	12	4217	10054	3133	20859	7291	5665	9099	988	73	43974	34803	13268	48071	13	23086	43740	19
2829	1614	0	24	6368	15329	4730	28190	11692	8801	13501	2454	147	64785	51137	20324	71461	9	34648	63443	14
2830	950	0	8	3632	11532	2674	29361	10663	7950	7938	1987	41	57939	49961	19346	69307	12	13721	34894	25
2831	4921	0	105	26053	52030	21028	99444	31946	25518	50302	8250	652	216112	165158	55949	221107	11	209593	330524	17
2832	3804	19	32	14309	27664	10473	42814	14874	11730	33882	4099	207	107606	73517	27020	100537	9	71496	158610	17
2833	2770	0	21	9828	25998	7037	62664	25501	18795	28491	6245	125	141820	113205	39206	152411	12	47615	114021	21
2834	1391	0	10	4916	13952	3515	31317	12905	9464	12880	2838	57	69461	56524	21118	77643	9	21091	50456	19
2835	3559	0	23	12092	26369	8509	42901	17359	15485	29422	2893	142	108203	78639	30058	108697	11	39880	126053	18
2836	1369	0	10	5054	12949	3675	28233	6867	7152	10526	725	57	53559	42976	17446	60422	13	22542	50291	21
2837	585	0	5	2573	5466	1983	11696	2510	2265	5531	271	27	22301	16742	6065	22807	10	14717	29851	19
2838	610	0	5	2410	6521	1795	17451	6333	4864	5797	623	30	35098	29270	9898	39168	16	9463	27945	25
2839	814	502	7	3765	8980	2944	19806	5846	4949	7221	366	38	38226	30967	11698	42664	15	17684	39281	22
2840	6345	0	76	23893	37871	17472	30662	6553	8619	39593	523	465	86413	46356	20048	66403	12	125072	245577	14
2841	5598	0	69	20610	33120	14943	26234	5621	7932	40222	585	362	80955	40371	17066	57437	11	117777	218581	12
2842	1454	852	12	6652	14528	5186	29520	10735	7906	14108	661	65	62995	48822	17956	66779	14	32517	71559	23
2843	518	0	4	2219	5906	1697	11823	3730	3710	4306	293	18	23880	19556	8480	28036	12	12495	25827	30
2844	723	0	5	2732	8532	2004	23483	7741	6451	6852	501	24	45052	38177	14436	52613	15	11088	31531	33
2845	1182	0	9	4690	12718	3499	30274	10488	9370	10947	643	47	61769	50775	19466	70241	15	21689	55351	32
2846	3912	0	48	17120	27261	13161	24247	11492	9561	44326	531	334	90491	45831	17196	63026	16	144601	263721	21
2847	3846	10093	48	28979	45375	25085	77823	34140	31714	62892	1215	424	208208	144892	35936	180828	21	168703	552302	41
2848	1668	0	30	7269	9417	5571	218	0	91	18116	586	169	19180	895	165	1060	265	97852	128912	28
2849	13509	0	262	61162	85740	47391	36199	7351	9559	109268	1033	1105	164515	54143	20711	74853	10	808155	1048647	28
2850	4708	0	99	23761	31804	18954	12874	3411	4182	43907	620	492	65486	21087	7552	28639	11	303906	436784	33
2851	5052	467	58	20703	32734	15592	26821	6110	7442	33783	551	258	74965	40924	17041	57965	9	133406	251287	25
2852	298	0	2	1012	2385	712	4123	947	1076	2005	418	8	8578	6565	2590	9155	6	4226	12704	44
2853	1170	0	7	3752	9409	2574	16758	3871	4838	7133	821	26	33446	26287	11147	37435	11	9596	40143	39
2854	3325	13067	45	25901	31700	22530	10199	984	1297	27668	329	226	40703	12809	4279	17088	4	139422	279265	25
2855	25825	0	481	105368	148169	79063	59738	5975	9284	194366	5300	2267	276930	80296	27279	107575	10	1346361	1731013	26
2856	11854	0	141	45437	67393	33442	41112	7886	12168	79783	586	653	142187	61751	24613	86364	10	331009	567235	24
2857	1561	0	14	6191	14678	4617	27118	6420	7321	10907	839	76	52682	41699	17847	59546	11	48805	80174	53
2858	1989	0	15	7590	17010	5586	29946	10734	9531	16007	629	90	66937	50840	19772	70612	12	50001	97658	51
2859	1379	67	11	5447	12119	4057	20583	5209	5450	9843	366	48	41499	31608	13445	45053	11	37047	68922	47
2860	1738	0	15	6908	15984	5155	27443	8657	8276	13356	831	70	58633	45207	18452	63659	11	45478	84903	44
2861	2966	0	22	10390	22410	7402	38342	12589	11542	23599	1768	123	87963	64241	24067	88308	13	54581	126178	36
2862	2527	284	47	11874	22582	9300	31623	10642	10533	19634	1516	265	74212	54313	20694	75007	12	106434	166219	29
2863	1446	0	11	5427	10461	3970	13239	4221	4069	10300	646	53	32527	22175	9210	31384	12	32672	63166	37
2864	1060	0	9	3837	7447	2768	8647	3390	3043	7503	415	45	23043	15495	6577	22072	11	19812	44233	29
2865	1731	0	12	6481	13854	4738	22720	4501	6057	11046	1891	54	46269	35169	14247	49416	12	31057	67492	40
2866	2074	0	43	9742	18763	7625	26894	7898	8454	14825	1111	200	59382	44357	17390	61746	11	77431	132481	25
2867	3153	0	24	11629	23373	8452	33615	11738	10934	25485	1498	117	83387	57785	22302	80086	12	78034	153976	40

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2869	3	Los Alt	5508	2655	21787	27851	49638	21	9	3102	3021	1672	4007	152	30	11983	4202	5581	2153
2870	3	Los Alt	4557	6582	26724	49441	76165	22	9	2364	2133	1544	7457	148	62	13708	9786	7487	3089
2871	3	Los Alt	4677	2754	19637	29108	48746	21	9	2634	2050	1392	4377	178	31	10662	3926	6112	2209
2872	3	Mountai	12688	6895	47702	61196	108898	20	7	5951	3963	3148	8171	833	79	22144	8498	10762	4283
2873	3	Mountai	3142	1097	11889	15222	27111	19	8	1942	1357	852	2234	149	16	6550	2086	2759	1314
2874	3	Mountai	3721	7205	21466	33598	55065	25	9	2171	1578	1108	3431	271	80	8640	8937	3281	1436
2875	3	Mountai	5384	281	14437	10960	25397	18	7	2635	2167	1525	1611	225	10	8173	658	1891	1511
2876	3	Mountai	5392	2380	18622	17248	35870	20	8	3069	2349	1536	2464	322	31	9771	3622	1831	1304
2877	3	Mountai	13954	1833	40555	34471	75026	17	7	7637	4936	3439	4447	753	39	21251	4181	4950	3950
2878	3	Mountai	5710	7161	30490	45393	75883	19	7	3533	2179	1717	6956	367	69	14822	7893	6117	2889
2879	3	Mountai	6834	996	20491	15725	36217	18	6	3837	2795	1948	2100	544	16	11240	2282	2019	1668
2880	3	Mountai	5961	482	16611	11497	28108	17	6	2816	2362	1770	1611	532	11	9101	982	1819	1382
2881	3	Mountai	6720	2731	23510	22629	46139	17	7	3732	3123	2119	3524	314	31	12843	4095	2734	2100
2882	3	Mountai	3353	807	10420	9425	19845	18	7	1831	1479	984	1415	160	10	5880	1585	1334	957
2883	3	Mountai	2054	4036	13073	24605	37677	20	9	933	1091	618	3647	55	34	6378	5980	2159	1191
2884	3	Los Alt	4683	878	14428	12555	26984	19	8	2727	2188	1376	1793	181	12	8279	2258	1882	1210
2885	3	Loyola	2845	624	9133	8081	17214	22	10	1784	1454	891	1296	109	8	5543	1280	1353	830
2886	3	Los Alt	3144	277	9024	6333	15357	20	9	1826	1615	1016	921	104	6	5489	736	1103	740
2887	3	Los Alt	3841	945	12641	12334	24974	19	9	2185	1837	1181	1935	142	13	7293	1890	2033	1156
2888	3	Los Alt	6600	3190	22696	28947	51643	19	8	3424	2814	1886	3748	242	31	12145	4936	4470	1906
2889	3	Mountai	5197	4872	24676	39889	64565	19	8	2502	2151	1527	5752	174	56	12161	6529	7477	2633
2890	3	Mountai	5181	1068	16963	17456	34419	19	7	3013	2209	1542	2473	293	17	9547	2539	2848	1729
2891	3	Mountai	9303	2129	29998	25834	55832	17	7	6404	4362	2915	3668	556	28	17933	3329	4138	2755
2892	3	Sunnyva	5478	1939	17267	13316	30584	17	7	3340	2196	1480	1916	321	20	9272	2023	1592	1298
2893	3	Sunnyva	4827	1501	15333	12328	27661	17	7	3240	2202	1417	1645	220	16	8741	2234	1537	1186
2894	3	Sunnyva	6198	5097	24831	37836	62667	17	6	3121	2399	1582	4922	234	50	12308	5353	6849	2573
2895	3	Sunnyva	5159	6777	22474	26004	48479	21	8	3829	2458	1619	2467	264	66	10704	7372	1981	1558
2896	3	Sunnyva	1	5620	6703	14012	20715	26	10	19	0	8	1199	147	50	1423	5112	450	315
2897	3	Mountai	5457	4162	19954	19550	39504	21	8	3519	2455	1556	2166	364	41	10100	4388	1851	1430
2898	3	Mountai	4408	522	12583	8243	20826	17	7	3008	1983	1252	1010	303	9	7565	1052	1239	991
2899	3	Mountai	0	10170	12603	25459	38061	24	10	30	0	15	2717	186	88	3036	8419	957	657
2900	3	Mountai	5270	626	15292	10371	25663	19	8	3399	2497	1531	1351	403	10	9191	1341	1532	1210
2901	3	Mountai	28547	19110	100835	101216	202050	23	9	15935	12407	7902	10846	1464	193	48748	24625	8879	6887
2902	3	Mountai	761	3895	6660	13868	20528	27	12	302	307	167	1478	84	33	2370	5661	933	412
2903	3	Sunnyva	0	27911	34792	71759	106551	25	10	74	7	46	8563	32	228	8950	24103	2385	2010
2904	3	San Jos	2342	9808	18252	33244	51496	28	12	1504	1002	559	3643	186	80	6973	14516	1219	957
2905	3	Milpita	0	10780	18172	40146	58318	23	10	148	438	773	4704	47	96	6206	9779	4742	1929
2906	3	San Jos	0	28789	38733	85192	123926	23	8	101	44	98	9881	48	250	10423	24771	6542	3018
2907	3	San Jos	6	32122	44561	91844	136405	23	9	91	1	40	12853	0	263	13248	24960	5587	3251
2908	3	San Jos	0	12510	16928	36678	53606	24	9	27	0	14	4525	0	105	4671	10042	2260	1220
2909	3	San Jos	32131	10630	97020	88106	185126	19	7	20690	10125	7051	10672	1600	129	50267	14247	10113	8848
2910	3	San Jos	0	3217	17978	24115	42093	18	7	413	1900	2265	3240	1429	38	9285	2821	2954	2593
2911	3	San Jos	67142	33586	221978	210727	432704	19	6	31153	17461	13435	23731	2939	346	89065	31047	16966	16767
2912	3	Santa C	12072	2003	32167	22427	54593	18	7	5945	4870	3147	2823	624	27	17437	3019	3057	2549
2913	3	Santa C	4545	10466	22689	36084	58773	22	9	2005	1519	882	3854	295	88	8643	12815	2423	1341
2914	3	Santa C	2077	25877	39450	96261	135710	21	9	1397	867	580	9691	88	212	12835	28447	5388	3068
2915	3	Santa C	16152	30718	82231	121036	203267	24	8	8930	5252	3613	11171	877	278	30120	28871	11332	5406
2916	3	Santa C	0	6901	9123	18084	27207	28	11	23	0	10	1928	407	59	2428	6062	843	513
2917	3	Sunnyva	830	3709	6559	12341	18900	24	10	442	367	216	1007	32	34	2098	4338	778	338
2918	3	Sunnyva	3696	603	9929	6946	16875	19	7	1971	1649	965	873	147	8	5613	1171	961	695
2919	3	Sunnyva	3551	518	9233	5526	14759	20	9	1956	1455	776	585	174	7	4953	1135	653	498
2920	3	Sunnyva	3607	268	9506	6101	15608	17	7	1952	1860	1124	765	92	6	5799	593	950	781
2921	3	Sunnyva	13726	1501	34420	24358	58778	18	7	7061	5336	3461	3039	450	27	19372	3016	3314	2972
2922	3	Sunnyva	6346	412	16447	10009	26456	17	6	3249	2634	1553	1366	298	8	9107	826	1617	1145
2923	3	Sunnyva	7992	1625	22819	16535	39354	17	7	4492	3374	2007	2330	390	18	12611	2500	2112	1604
2924	3	Sunnyva	4060	558	11748	9046	20795	16	6	2486	1723	1048	1118	234	9	6617	1121	1411	922
2925	3	Sunnyva	5819	2637	18442	16007	34449	18	7	3493	2424	1580	1702	276	29	9504	3059	1663	1361
2926	3	Sunnyva	4337	11628	25660	44257	69917	24	9	2699	2005	1324	3682	237	107	10053	14046	3831	1667
2927	3	Sunnyva	9686	10356	37027	49024	86050	21	8	5304	3358	2331	5126	446	96	16662	10641	6831	3000
2928	3	Santa C	0	10252	14159	30529	44687	22	9	34	0	15	3822	306	85	4263	8869	2232	1200

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2869	4064	0	30	16029	28012	11936	30159	10965	10022	33197	894	155	85390	52039	20652	72691	13	77551	196810	29
2870	7249	468	62	28142	41850	20831	23914	7652	9447	60244	814	369	102441	41827	16545	58372	13	190324	371435	29
2871	4547	0	31	16825	27487	12247	25914	7174	8227	34555	1208	160	77238	42523	16182	58706	13	72842	201688	26
2872	8157	0	79	31779	53923	23543	59355	11151	15274	53570	5658	387	145395	91438	34886	126324	10	151766	332594	22
2873	2443	0	16	8618	15168	6159	18240	4122	4356	15190	996	75	42979	27714	10841	38555	12	39973	91088	36
2874	3166	304	80	17204	25843	13958	21273	5337	5921	25289	1848	451	60119	34379	12800	47179	13	167430	232016	23
2875	1766	0	10	5836	14009	4060	25617	7680	8378	12125	1725	44	55568	43399	16624	60024	11	11123	54090	40
2876	2434	0	31	9223	18994	6758	29928	8686	8553	18662	2496	200	68524	49663	18310	67972	13	70495	115127	30
2877	4832	0	39	17953	39204	13082	78491	16528	17664	30390	5831	204	149108	118514	41962	160476	12	73917	179230	40
2878	6597	0	70	23566	38388	16899	32919	6207	7854	42147	2639	392	92157	49619	19447	69066	12	141617	244527	20
2879	2173	46	16	8203	19443	6014	35408	8014	9248	13706	3904	68	70348	56574	22723	79297	12	40106	83784	40
2880	1748	0	11	5942	15043	4182	25271	6567	8144	10253	3883	47	54164	43864	18541	62406	10	14990	51074	31
2881	3492	0	31	12452	25295	8929	35716	10082	11117	24442	1864	164	83385	58779	23850	82628	12	68916	131445	25
2882	1437	0	10	5324	11204	3876	17268	4479	5001	9510	1074	49	37381	27822	11383	39205	12	30725	59316	38
2883	3280	468	35	13114	19492	9799	8912	3341	3320	25350	321	206	41451	15895	6968	22863	11	111254	164890	28
2884	1873	0	12	7235	15514	5349	26787	7462	7822	13672	983	65	56790	43054	17140	60193	13	41279	85904	47
2885	1356	0	8	4828	10371	3463	19714	8220	6911	13273	512	56	48686	35357	11641	46998	17	23440	66602	38
2886	1001	0	6	3587	9075	2579	20417	8941	7786	9390	506	37	47077	37650	12833	50483	16	14521	46413	52
2887	2044	0	13	7136	14429	5080	24504	8996	8276	17852	711	83	60422	42487	14787	57274	15	30871	82391	33
2888	3572	441	31	15356	27501	11753	36320	9413	11555	30179	1293	179	88939	58581	21766	80347	12	93626	187732	29
2889	5916	0	56	22611	34772	16639	25248	6656	8757	41296	955	316	83228	41616	16382	57998	11	109722	245215	23
2890	2634	0	17	9766	19313	7115	29536	7274	8043	17005	2024	90	63973	46877	17813	64690	12	40118	98319	38
2891	4006	0	28	14256	32190	10222	60724	16040	15481	25752	4111	169	122277	96356	35429	131785	14	54196	135287	25
2892	1966	0	20	6899	16171	4913	30894	7680	7503	12967	2524	120	61687	48601	17983	66583	12	33696	67461	17
2893	1702	0	16	6675	15416	4957	29978	7481	7311	11114	1814	90	57788	46583	17166	63750	13	32480	64146	22
2894	5269	0	50	20095	32402	14775	29401	7481	7415	29270	1369	269	75206	45667	17496	63163	10	80413	171951	16
2895	2417	0	66	13394	24097	10911	34573	9304	8644	17418	2293	378	72610	54814	19534	74348	14	127237	172263	19
2896	1020	0	50	6947	8370	5876	285	0	104	9182	1336	315	11221	1724	242	1966	1966	85463	99990	15
2897	2174	0	42	9885	19985	7670	33498	9317	8431	15742	2883	258	70129	54128	19552	73680	14	82801	125346	20
2898	1123	0	9	4413	11978	3282	28938	7146	6689	7427	2539	48	52788	45313	16059	61372	14	16328	42254	31
2899	2326	0	88	12448	15484	10033	490	0	189	20958	1598	572	23807	2277	289	2566	0	158735	191303	16
2900	1479	0	10	5572	14763	4082	33614	11034	9463	11311	3590	61	69072	57700	19425	77126	15	22468	60289	36
2901	10951	21	194	51557	100305	40412	170196	56352	51258	95702	11616	1196	386320	289422	96180	385603	14	501893	734914	26
2902	1303	0	33	8342	10713	7006	3202	1776	1302	15039	792	257	22369	7072	2087	9159	12	104138	135326	27
2903	7078	403	229	36208	45158	28901	1273	29	545	70995	306	1333	74481	2153	137	2290	0	450642	566616	16
2904	3053	0	80	19825	26798	16692	15006	5779	4127	34799	1762	582	62055	26674	7702	34376	15	265399	322765	27
2905	4594	0	96	21139	27344	16449	2139	1758	4529	35919	512	610	45467	8938	3420	12358	0	179357	277511	17
2906	9072	0	250	43654	54077	34332	1305	168	629	65098	491	1461	69152	2594	382	2976	0	358702	499852	12
2907	11502	0	264	45564	58812	33798	1291	2	352	79215	0	1488	82348	1645	65	1710	285	403094	553419	13
2908	4081	0	106	17708	22379	13521	488	0	142	28192	0	597	29419	630	19	649	0	165147	218847	13
2909	11458	0	129	44795	95062	33208	238311	38615	34553	72515	13283	651	397928	324762	94999	419761	13	252427	470049	24
2910	3464	0	38	11869	21154	8367	7977	6612	10394	20380	13426	215	59004	38409	13024	51434	0	43607	103828	14
2911	24664	439	347	90230	179294	65219	351006	57129	53669	138646	24363	1727	626540	486167	154206	640373	10	580953	958164	17
2912	3024	0	27	11677	29114	8625	51682	17671	17208	21003	3951	143	111657	90512	32929	123440	10	46244	114462	23
2913	3381	0	88	20049	28691	16579	17265	6446	5000	28689	1796	531	59728	30507	10750	41258	9	186344	245155	18
2914	8586	7438	212	53139	65974	44341	12561	3357	3398	69707	480	1238	90740	19795	6438	26234	13	516403	694565	20
2915	10722	0	278	56609	86729	45609	85403	17038	18691	79131	4951	1303	206516	126083	42438	168521	10	519277	732238	17
2916	1685	0	60	9162	11590	7418	341	0	117	16694	1878	388	19418	2336	649	2986	0	113021	144329	16
2917	923	0	34	6412	8510	5455	4037	1716	1362	8306	166	223	15811	7281	2492	9773	12	69873	88446	19
2918	939	0	8	3773	9386	2826	17452	7631	5910	6959	729	48	38728	31722	11122	42844	12	15701	38368	26
2919	637	0	7	2929	7882	2285	18881	8611	5618	5559	1527	45	40240	34636	10609	45246	13	19735	38186	38
2920	865	0	6	3196	8995	2325	17245	8313	6525	6054	748	34	38919	32831	12315	45147	13	9328	30076	35
2921	3383	0	27	12712	32084	9302	71582	25285	20223	24738	3826	149	145803	120916	40704	161620	12	49315	127093	33
2922	1504	0	8	5100	14207	3589	28667	11480	9123	10618	2313	38	62239	51583	18265	69848	11	9066	44150	22
2923	2422	0	18	8656	21267	6216	42369	14134	11229	17517	3242	102	88593	70974	25000	95974	12	36107	82723	22
2924	1268	0	9	4730	11347	3453	22040	5965	5019	7166	1931	39	42158	34954	13167	48121	12	16119	40011	29
2925	1801	0	29	7913	17417	6082	31279	8155	7314	10830	1996	153	59727	48744	18684	67428	12	46237	77139	18
2926	3456	85	108	23192	33245	19628	24307	7741	7469	26842	1858	635	68851	41375	14432	55807	13	224986	292792	19
2927	4937	0	96	25505	42166	20472	53730	12344	12951	36332	2132	538	118026	81156	26251	107408	11	179185	298845	17
2928	3481	0	86	15867	20130	12301	481	0	157	24381	1242	497	26758	1879	490	2370	0	153011	202691	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2930	3	Santa C	6	6589	8487	18892	27379	22	9	22	0	10	2237	0	56	2325	5831	1342	677
2931	3	Santa C	1468	19658	28961	65783	94745	24	9	576	503	325	6340	84	173	8001	20178	5220	2323
2932	3	Santa C	8635	1498	22823	15489	38313	16	6	4133	3507	2162	2130	381	19	12332	2288	1930	1598
2933	3	San Jos	85	4883	7200	16202	23402	23	10	62	43	27	2390	4	37	2564	18238	884	21527
2934	3	San Jos	18205	19193	76302	97624	173926	18	7	9661	5938	4443	13288	805	157	34292	17647	12493	6136
2935	3	Santa C	4355	3319	16751	22000	38751	16	6	2425	2084	1325	3031	165	30	9059	3734	3895	1576
2936	3	Santa C	6440	599	17682	12182	29864	15	6	3586	2844	1713	1699	337	10	10189	1235	2033	1377
2937	3	Santa C	6235	942	17611	13374	30986	14	6	3586	2782	1656	1862	299	11	10197	1935	1991	1375
2938	3	Santa C	6003	743	16438	13190	29628	15	6	3358	2592	1542	1885	270	11	9659	1518	2254	1440
2939	3	Santa C	9902	2996	29797	27310	57107	17	7	5782	4522	2752	3603	658	27	17344	4570	2671	2452
2940	3	Santa C	6911	1786	21305	18373	39678	17	7	4264	3197	1954	2525	422	21	12382	2735	2801	1816
2941	3	Santa C	3498	641	10183	12676	22859	14	6	2095	1537	894	1201	174	8	5908	1273	1327	810
2942	3	Santa C	7471	220	18747	9494	28240	15	6	3846	3083	1719	1235	473	7	10364	488	1549	1184
2943	3	Santa C	8723	1606	24607	19208	43814	16	7	5108	3859	2327	2489	452	19	14253	3187	2452	1884
2944	3	Sunnyva	9314	1295	26822	22628	49451	16	7	5335	4204	2582	3235	414	19	15789	2585	3826	2385
2945	3	Sunnyva	36129	1597	85674	54045	139719	16	6	17048	10548	6604	6949	1394	46	42589	2929	7393	7075
2946	3	Sunnyva	5322	709	15761	11604	27365	16	6	3760	2547	1588	1643	213	10	9761	1458	1749	1331
2947	3	Sunnyva	11741	1821	31710	24786	56497	15	6	6491	4796	2990	3514	521	22	18333	3548	3261	2746
2948	3	Sunnyva	7800	6792	29624	36205	65829	17	7	4399	3447	2252	5871	316	50	16335	7115	5151	2697
2949	3	Sunnyva	19525	3745	51881	50355	102236	17	6	7956	6059	4220	6668	534	54	25491	5126	7773	5357
2950	3	Sunnyva	6684	1681	19871	15982	35852	17	7	3819	3196	1914	2367	244	16	11558	2738	2062	1646
2951	3	Sunnyva	3073	1589	10069	15330	25399	16	6	1873	1379	856	1616	80	13	5816	1985	2036	874
2952	3	Sunnyva	7668	2701	25316	26326	51642	17	7	4623	3488	2162	4162	274	26	14735	3705	4465	2501
2953	3	Sunnyva	4731	1450	13988	11527	25515	19	8	2704	2201	1311	1836	139	13	8205	2102	1533	1138
2954	3	Sunnyva	2685	2186	11121	15642	26764	18	8	1613	1273	783	2497	75	17	6259	2667	2869	1183
2955	3	Sunnyva	8799	724	23242	15467	38709	16	7	4870	3805	2269	2126	391	13	13474	1532	2489	1832
2956	3	Sunnyva	5545	1060	15916	12295	28211	18	7	3236	2624	1556	1648	179	13	9256	1752	1986	1235
2957	3	Sunnyva	4551	507	12309	8631	20940	18	7	2495	2206	1273	1112	165	8	7260	1087	1412	941
2958	3	Sunnyva	9870	1712	28913	24152	53065	17	7	6026	4651	2811	3115	376	24	17002	3581	4007	2376
2959	3	Cuperti	4935	16543	35297	60821	96119	20	9	2652	2300	1510	5467	211	169	12310	18406	5716	2321
2960	3	Santa C	4903	1076	15296	13039	28336	16	7	2977	2431	1470	2087	238	13	9215	1646	2218	1364
2961	3	Santa C	5099	2293	17457	19685	37143	16	7	2793	2349	1432	2949	238	22	9783	2431	4004	1624
2962	3	Santa C	4757	1266	15588	14411	29999	15	6	3020	2354	1451	2341	226	15	9406	1839	2426	1509
2963	3	Santa C	4991	1178	15383	12719	28102	15	6	2953	2466	1515	2108	237	14	9294	1704	2001	1420
2964	3	Santa C	7929	3420	26858	24790	51648	16	7	4750	3959	2508	4196	377	34	15823	4029	3402	2507
2965	3	San Jos	4093	4927	22465	36903	59368	16	7	2616	1912	1261	6019	164	48	12020	5256	7187	2659
2966	3	San Jos	7921	6567	33609	42760	76370	18	7	4950	3409	2337	7044	394	57	18191	6076	7431	3336
2967	3	Campbel	6606	1555	19372	16074	35446	18	7	3628	2956	1819	2566	339	18	11325	2232	2359	1704
2968	3	Campbel	13284	1506	33631	22869	56501	17	7	6031	4791	2962	3246	735	23	17788	2525	3098	2492
2969	3	San Jos	8674	1448	24795	17701	42496	15	6	5166	3963	2476	2509	401	20	14535	2782	2351	1925
2970	3	San Jos	6492	2448	21795	20447	42242	16	7	4055	3211	1982	3575	332	25	13179	2769	3093	2155
2971	3	San Jos	5250	2465	18628	19128	37756	16	7	3596	2557	1627	2705	348	25	10857	2839	3519	1459
2972	3	San Jos	7635	1105	21026	15440	36466	15	6	3813	3350	2052	2272	454	15	11956	2096	2249	1667
2973	3	San Jos	4737	490	13999	9187	23186	16	7	3162	2325	1438	1370	279	9	8582	941	1549	1101
2974	3	San Jos	4821	2891	19608	27370	46978	16	7	2664	2199	1401	4310	261	29	10864	3104	5893	2215
2975	3	San Jos	7938	2918	25550	27740	53290	16	7	4487	3647	2257	4103	297	29	14820	3605	5822	2332
2976	3	San Jos	6429	1465	19558	19269	38827	18	7	3731	3102	1826	2538	288	18	11502	2199	2543	1592
2977	3	San Jos	13846	1922	38770	30759	69529	17	7	7614	5596	3578	4584	769	29	22171	3418	4649	3444
2978	3	Cuperti	10346	2131	28792	22213	51004	16	7	5727	4586	2734	2045	538	30	15660	3267	2221	1850
2979	3	San Jos	3558	817	10768	7751	18519	18	8	2231	1743	1006	1239	160	9	6386	1314	1060	777
2980	3	San Jos	5017	1004	14920	14411	29331	16	7	3010	2405	1422	1701	221	11	8771	1495	1527	1123
2981	3	San Jos	4690	530	13165	8618	21783	17	7	2743	2208	1291	1269	201	8	7721	1028	1339	931
2982	3	San Jos	6444	1764	20803	19833	40636	17	7	3689	2829	1769	3108	325	20	11739	2618	3312	1911
2983	3	Cuperti	8635	6524	34979	47702	82681	17	7	4479	3751	2503	6735	294	64	17826	6900	8776	3503
2984	3	Cuperti	7952	7169	31257	41691	72948	18	7	4128	3357	2137	4609	266	77	14574	7610	6937	2621
2985	3	Cuperti	6535	2195	20617	17904	38521	19	7	3330	3003	1805	2337	270	26	10771	2721	2552	1572
2986	3	Cuperti	5951	1604	18139	20080	38219	20	8	3192	2933	1744	2191	238	20	10318	2499	2389	1538
2987	3	Cuperti	8457	1458	24091	17600	41691	19	9	5092	4100	2455	2677	314	19	14656	3027	2418	1851
2988	3	Cuperti	6365	1214	19123	17175	36299	20	9	4343	3179	1814	1593	268	15	11212	2603	1367	1170
2989	3	Cuperti	4384	2730	15678	49215	64893	21	9	2686	2014	1213	2003	118	27	8062	3051	2627	1092

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2930	2027	0	56	9934	12259	7850	300	0	94	15471	0	319	16183	394	15	409	68	93582	125655	14
2931	5905	0	174	33799	41800	27721	5998	1900	1885	44429	382	937	55532	10165	3246	13411	9	288048	400628	15
2932	2231	0	19	8065	20398	5816	35109	13387	11537	14541	1739	112	76425	61772	23899	85671	10	32065	72472	21
2933	32016	0	38	72702	75265	40648	644	213	204	18993	35	277	20365	1096	316	1412	17	254745	949570	52
2934	12387	0	158	48821	83113	36276	88789	21258	22783	84471	4888	1032	223220	137717	50909	188626	10	260244	479752	14
2935	3056	0	30	12292	21351	9205	20316	7229	6695	19501	795	160	54696	35035	14434	49469	11	47128	102356	14
2936	1870	0	10	6526	16716	4646	29310	10492	8825	11302	1544	44	61517	50171	20038	70209	11	16253	51059	27
2937	1990	0	11	7303	17500	5301	29982	9868	8040	11699	1308	52	60950	49199	19815	69014	11	24919	57183	26
2938	2067	0	11	7290	16948	5212	30721	10437	8253	12748	1467	48	63675	50878	19020	69898	12	19469	56991	26
2939	3554	420	27	13694	31038	10113	52242	19859	15463	26427	4192	138	118320	91755	34229	125985	13	64823	127289	22
2940	2719	0	21	10093	22475	7353	37204	13187	10557	17650	2414	107	81120	63362	23775	87138	13	37289	87761	21
2941	1301	437	8	5155	11063	3847	17549	5618	4382	7610	937	36	36132	28486	11219	39705	11	17847	40623	28
2942	1399	0	7	4626	14990	3220	34672	13560	9592	9085	3079	30	70017	60903	21808	82710	11	7670	38200	35
2943	2630	82	19	10255	24508	7606	46379	15464	12115	17297	2962	97	94314	76920	28181	105101	12	43240	90650	27
2944	3594	0	19	12409	28198	8796	48692	17556	14027	23274	2816	93	106459	83092	30766	113858	12	34824	104849	27
2945	7906	0	46	25349	67938	17397	182877	42473	32690	46574	9990	189	314792	268029	87789	355819	10	43018	188897	27
2946	1781	0	10	6329	16090	4538	34795	9764	8153	11298	1413	46	65469	54125	19879	74004	14	21629	53477	31
2947	3714	0	22	13292	31625	9555	61005	17774	14439	22942	3311	101	119573	96530	36357	132887	11	47628	109815	26
2948	5455	0	50	20469	36804	14963	41807	13271	11984	40799	1858	295	110013	68919	25730	94650	12	95933	188090	14
2949	7438	0	54	25748	51238	18256	83229	20197	19646	40147	3572	248	167039	126644	45685	172329	9	78371	204407	21
2950	2423	0	16	8885	20443	6447	35891	11649	10081	16239	1265	81	75205	58885	22385	81271	12	40254	84484	24
2951	1574	524	13	7006	12822	5419	17419	4579	4270	10630	288	67	37254	26556	10639	37195	12	29145	60888	18
2952	4410	0	26	15107	29842	10672	45976	13263	12109	30917	1391	148	103804	72739	27320	100059	13	59714	149402	22
2953	1849	0	13	6636	14840	4773	28913	10936	8749	16420	565	84	65667	49163	16922	66085	14	35699	76463	25
2954	2518	0	17	9254	15512	6718	16052	5139	4625	18774	226	108	44924	26042	9665	35707	13	41743	94263	19
2955	2332	0	13	8198	21672	5853	49886	16248	13297	16107	1613	63	97214	81044	28919	109963	13	23046	72921	32
2956	1794	0	13	6780	16036	4973	32866	11966	9811	13432	820	76	68970	55462	19314	74776	13	26742	68604	25
2957	1237	0	8	4685	11945	3440	23619	10789	7837	9214	1075	42	52576	43321	15441	58761	13	18835	49283	37
2958	3462	0	24	13450	30452	9965	56852	19640	16101	23223	2307	122	118246	94901	34112	129013	13	48572	122549	28
2959	5011	0	169	31623	43933	26443	25787	9043	8673	38941	912	966	84322	44415	16180	60595	12	330817	421434	20
2960	2101	0	13	7342	16558	5228	27106	10217	8286	14885	1380	69	61942	46988	17973	64961	13	22367	62934	21
2961	2833	0	22	10915	20698	8060	26198	9639	8243	21529	1248	126	66984	45329	17388	62716	12	34452	96381	15
2962	2334	0	15	8121	17527	5773	26426	8819	7595	15610	1353	70	59874	44194	17914	62108	13	22890	63795	18
2963	2082	0	14	7221	16514	5125	25019	9122	8035	14235	1034	66	57511	43210	17718	60928	12	22678	61602	19
2964	3958	0	34	13929	29752	9938	42572	15568	13770	29545	1888	192	103534	73798	29521	103319	13	55033	125114	16
2965	5898	0	48	21048	33068	15102	22311	6400	6468	37921	644	296	74040	35823	14795	50619	12	68103	173772	14
2966	6481	0	58	23380	41571	16842	46721	13684	13206	49404	2315	360	125690	75926	29085	105010	13	82834	206257	13
2967	2498	0	18	8810	20136	6295	36594	12672	10948	19658	2449	102	82424	62663	23726	86390	13	31882	79675	21
2968	3268	0	23	11406	29194	8115	65471	20014	17303	24137	5001	135	132062	107790	39418	147208	11	33843	96180	22
2969	2474	0	20	9552	24087	7058	48379	14514	13304	17036	2323	107	95663	78520	31760	110280	13	37432	80040	26
2970	3432	0	25	11473	24653	8016	38244	13981	11288	25890	1882	144	91429	65395	25053	90448	14	35347	97950	14
2971	2504	62	25	10408	21265	7879	36122	11254	9734	20626	2127	164	80029	59238	21455	80693	15	40626	94936	16
2972	2259	0	15	8285	20241	6012	36881	13547	11632	16286	2583	72	81001	64643	25461	90104	12	29196	70277	26
2973	1402	0	9	5001	13584	3591	32527	10241	9174	10848	1767	46	64603	53709	19691	73400	16	13409	45015	27
2974	4285	0	29	15525	26389	11211	26796	8226	8127	30551	1441	161	75302	44590	17713	62303	13	40118	126930	14
2975	3947	0	29	15735	30555	11758	45434	15218	13660	31153	1590	173	107228	75902	28434	104336	13	50045	138377	17
2976	2511	427	18	9290	20792	6761	37138	14498	11221	19831	1471	114	84272	64327	23612	87939	14	30704	84179	21
2977	4663	0	29	16204	38374	11512	77220	25569	21225	35259	4613	169	164054	128627	46033	174660	13	47546	142905	25
2978	2086	446	30	9901	25560	7784	60308	19866	16497	15977	2052	161	114861	98723	34357	133080	13	55955	102386	26
2979	1184	0	9	4344	10730	3150	24427	8859	6852	10751	690	54	51633	40828	13995	54823	15	22517	46853	28
2980	1651	536	11	6343	15114	4681	32768	10717	8709	13386	842	60	66483	53036	18949	71986	14	22273	55932	22
2981	1290	0	8	4596	12317	3298	30307	10044	8240	10333	750	47	59722	49342	17317	66659	14	17663	44412	33
2982	3113	0	20	10973	22713	7841	40450	10894	10733	23480	1059	108	86725	63137	22769	85906	13	44886	105678	25
2983	6545	0	64	25788	43615	19179	46626	12353	13674	45378	772	350	119154	73426	28340	101766	12	114017	238478	17
2984	4561	0	77	21806	36379	17167	42934	12058	12140	32497	693	422	100744	67824	24729	92554	12	124444	224627	17
2985	2354	0	26	9226	19996	6845	34778	13220	11317	18897	577	157	78945	59892	21319	81211	12	47022	98670	21
2986	2226	636	20	9308	19626	7062	35205	14503	11692	18983	543	133	81060	61943	21523	83467	14	43233	100651	27
2987	2638	0	19	9952	24608	7296	64296	24597	19716	27789	963	143	137504	109572	33826	143398	17	50411	120837	35
2988	1549	758	15	7462	18675	5898	53777	17630	13808	16099	838	105	102257	86054	27617	113671	18	50443	93336	42
2989	1858	19518	27	28173	36235	26288	30679	8514	7807	16686	264	183	64133	47264	15517	62780	14	49760	281263	18

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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2991	3	Cuperti	5814	1070	17315	12693	30008	18	8	3339	2696	1586	1938	251	13	9824	1620	1816	1286
2992	3	Saratog	5873	1116	17536	15888	33424	19	8	3613	2979	1764	1905	203	14	10478	1779	1929	1316
2993	3	Saratog	6260	1323	19349	18428	37777	19	8	3672	3164	1865	2470	211	16	11397	2132	2598	1593
2994	3	Saratog	5865	1023	17658	12016	29674	23	11	3875	3180	1855	1783	223	13	10929	2146	1699	1262
2995	3	Monte S	2992	1592	11945	15023	26968	24	12	2238	1579	944	2387	98	16	7262	2164	3386	1223
2996	3	Saratog	6945	2725	22556	35184	57741	22	10	4351	3570	2179	3077	169	25	13372	3660	4142	1751
2997	3	Saratog	4092	1909	14855	16718	31574	18	8	2891	2051	1260	2528	148	18	8896	2529	3465	1367
2998	3	San Jos	7755	2754	25876	26847	52723	18	8	4798	3640	2251	4003	386	28	15107	3391	5742	2276
2999	3	Campbel	4088	702	12598	13552	26150	19	8	2789	1981	1135	1499	215	9	7628	1377	1657	1015
3000	3	San Jos	4239	501	12068	8428	20496	17	7	2543	2051	1225	1272	192	8	7291	987	1435	951
3001	3	Campbel	4698	976	14524	12363	26888	17	7	2804	2233	1374	1992	245	12	8659	1434	2183	1327
3002	3	Campbel	6813	2516	23620	25454	49075	17	6	3736	3063	1990	3911	338	31	13068	2865	4362	2472
3003	3	Campbel	6243	10821	33739	47823	81562	19	7	4208	2969	2086	5329	319	107	15018	10734	6051	2625
3004	3	Campbel	5839	790	17578	11650	29228	18	8	3942	2853	1722	1721	318	12	10568	1501	1726	1294
3005	3	Campbel	3866	2285	13924	15507	29431	19	9	2380	1827	1159	2503	168	19	8056	2522	2832	1327
3006	3	Los Gat	4916	1338	15827	12228	28055	20	9	3383	2728	1660	1941	154	15	9881	2193	1712	1317
3007	3	Los Gat	2840	2681	11818	13556	25375	17	8	1922	1450	938	1815	135	24	6285	3115	1939	913
3008	3	Los Gat	2951	2734	13051	14738	27789	19	9	2144	1675	1093	2434	147	23	7515	3068	2279	1107
3009	3	Monte S	2896	552	8859	6877	15736	23	11	1599	1627	942	1085	105	7	5366	947	1196	754
3010	3	Los Gat	7352	6542	31445	42059	73505	21	10	4802	4073	2611	6164	228	55	17934	7844	6495	2900
3011	3	Lexingt	4259	736	13420	8611	22032	33	18	3284	2283	1311	1035	209	12	8134	1500	1140	828
3012	3	Los Gat	3159	332	9126	5395	14521	20	10	2258	1647	971	795	114	5	5791	704	848	654
3013	3	Los Gat	8042	1493	24091	18215	42306	22	11	4773	4336	2525	2893	295	19	14841	2466	3103	2010
3014	3	San Jos	7297	5741	29450	38863	68314	17	8	4435	3308	2087	5783	333	48	15995	6075	5727	2620
3015	3	San Jos	3871	404	11149	7150	18299	18	9	2516	2048	1218	1076	146	7	7011	847	1199	857
3016	3	San Jos	5569	2190	17528	16000	33528	20	10	3420	2631	1637	2447	244	18	10397	2698	2895	1392
3017	3	Los Gat	7141	3599	26478	30241	56719	16	8	4524	3324	2171	4531	286	34	14871	4049	6079	2433
3018	3	San Jos	9382	7406	35246	38662	73908	17	8	5878	4231	2741	5963	420	60	19294	8019	5526	2934
3019	3	San Jos	4313	1351	14146	13128	27273	17	8	2373	2104	1240	2178	209	15	8120	1721	2247	1254
3020	3	San Jos	8952	2614	28353	26508	54861	15	7	5159	3843	2462	3980	426	31	15901	3586	4162	2597
3021	3	San Jos	6457	1363	20029	17166	37195	15	6	3802	3117	1912	2579	317	17	11743	2042	2979	1719
3022	3	San Jos	14330	1734	38851	23660	62511	15	6	8313	6635	4019	3325	537	23	22853	3353	3069	2651
3023	3	San Jos	5353	553	15114	10178	25292	16	7	3122	2840	1681	1501	189	9	9341	1154	1733	1178
3024	3	San Jos	4348	833	12538	11031	23569	17	7	2466	2296	1371	1508	142	10	7792	1294	1527	1056
3025	3	San Jos	6525	1499	19834	18349	38182	17	7	4027	3494	2100	2390	250	16	12276	2339	2230	1611
3026	3	San Jos	7576	2944	26186	23593	49779	15	7	4757	3888	2450	3816	329	28	15269	3509	3295	2241
3027	3	San Jos	6464	2066	21833	19760	41593	15	6	4223	3298	2082	3122	300	22	13047	3096	2985	1936
3028	3	San Jos	2885	1735	11302	13365	24667	16	7	1464	1917	986	2050	68	16	6501	2041	2700	1038
3029	3	Campbel	8281	10830	42238	63318	105556	17	7	5267	3841	2778	9065	446	96	21493	11700	10551	4229
3030	3	San Jos	3634	2764	14466	17939	32405	17	7	2453	1767	1171	2693	137	24	8246	2947	3182	1361
3031	3	San Jos	10498	684	26717	17594	44311	16	6	5654	4104	2656	2506	409	16	15345	1276	2817	2316
3032	3	San Jos	9816	2802	29111	37617	66728	16	6	5259	4117	2565	3484	356	28	15811	3939	2796	2080
3033	3	San Jos	5384	3178	18625	18731	37356	19	7	3416	2490	1584	2855	231	26	10603	3484	2990	1362
3034	3	Burbank	6707	2251	21059	18117	39175	15	6	3733	2961	1864	2917	309	22	11806	2643	2435	1768
3035	3	San Jos	6336	1363	17654	13198	30853	14	6	2905	2443	1477	1919	305	14	9062	1930	1634	1253
3036	3	San Jos	12178	4587	37884	36344	74228	15	6	5692	4939	3428	5183	506	50	19797	5085	4899	3499
3037	3	San Jos	3054	2564	11689	13373	25061	16	6	1646	1123	797	1857	145	21	5590	2390	1803	893
3038	3	San Jos	1764	6617	14119	25383	39503	18	7	965	667	410	3886	98	51	6077	7316	2241	1155
3039	3	San Jos	7928	4084	27186	30805	57990	16	6	4696	3145	2156	4239	350	37	14624	4332	5640	2414
3040	3	San Jos	6420	5230	24242	33568	57810	16	7	3328	2888	1863	4876	227	39	13220	5462	4615	2238
3041	3	San Jos	2893	2722	12016	18001	30017	15	6	1854	1271	847	2422	157	20	6571	2773	2176	1087
3042	3	Santa C	10744	8575	39828	43302	83130	16	7	6657	3048	1811	6706	1730	68	20020	7734	6284	3093
3043	3	Santa C	6296	1918	20192	16544	36736	15	6	4047	2900	1861	2452	466	20	11747	2720	2367	1611
3044	3	Santa C	5312	2725	17358	34972	52330	14	6	2606	1518	1014	3411	520	26	9095	2689	4619	1794
3045	3	San Jos	11972	16564	54932	72094	127026	19	7	4864	4220	3352	11088	700	130	24355	14969	7480	4163
3046	3	San Jos	13486	3727	37260	29217	66477	15	6	6042	5033	3013	3793	669	40	18590	4862	3132	2521
3047	3	San Jos	15788	1371	40605	25202	65807	14	5	8172	5939	3750	3214	621	24	21720	2486	3298	2833
3048	3	San Jos	8832	5662	33653	49765	83418	15	5	3844	2770	2164	6467	236	58	15539	5065	9380	3706
3049	3	San Jos	5518	1089	15406	10176	25582	15	5	2890	2182	1350	1479	235	10	8145	1517	1012	1016
3050	3	San Jos	20909	2188	49691	34349	84040	14	6	7757	6740	3978	3938	882	31	23326	3705	3717	3152

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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2991	1934	0	13	6668	16492	4722	41336	14116	11432	18256	655	81	85875	67538	22596	90134	16	27574	69976	26
2992	1893	502	14	7433	17911	5526	41691	15924	12770	17734	803	85	89007	71188	24167	95356	16	31378	80634	28
2993	2462	446	16	9247	20644	6769	45254	17378	14159	24345	592	106	101835	77384	27177	104561	17	39033	103892	30
2994	1758	0	13	6879	17808	5107	53034	24192	17669	21911	1197	101	118103	96091	27852	123944	21	45196	102697	44
2995	2356	0	16	9145	16408	6773	31037	11399	9441	29545	407	124	81954	52285	15469	67754	23	43539	134733	27
2996	2777	8774	25	21128	34500	18327	57268	20169	18446	33331	514	182	129909	96396	30608	127004	18	66295	246256	24
2997	2416	0	18	9795	18691	7361	33027	9788	8677	22036	485	124	74137	51977	17936	69913	17	40408	101328	21
2998	3861	0	28	15299	30406	11410	53650	17882	15822	34758	2075	168	124355	89429	31062	120491	16	48404	147981	18
2999	1516	572	9	6147	13775	4621	32759	10592	8513	13854	1267	56	67040	53130	17634	70765	17	21231	61806	30
3000	1304	0	8	4685	11976	3374	26898	9845	8124	10429	1168	39	56503	46035	16913	62948	15	15169	44362	30
3001	2010	0	12	6965	15624	4943	30012	9734	9014	16198	1573	60	66591	50332	18342	68674	15	19795	63824	20
3002	3972	0	31	13702	26770	9699	37874	10805	11102	26777	2364	160	89082	62145	24440	86585	13	38085	111493	15
3003	4859	0	107	24377	39394	19410	42611	9672	11221	35581	2060	583	101727	65564	25318	90882	15	150568	240031	14
3004	1724	0	12	6256	16824	4521	45884	14634	12465	15802	2212	73	91071	75195	25839	101035	17	22993	63438	29
3005	2268	0	19	8968	17024	6681	28501	9658	8725	23650	1240	123	71897	48124	16364	64487	17	39264	97201	17
3006	1858	0	15	7096	16977	5223	41239	15110	12774	18811	732	98	88765	69856	24362	94218	19	37350	82411	28
3007	1586	0	24	7577	13861	5966	22266	5945	6405	15567	960	168	51312	35576	13229	48806	17	49995	84451	19
3008	2101	0	23	8577	16092	6454	27472	8606	8695	24272	888	163	70096	45661	16405	62065	21	53257	104589	19
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3010	5475	593	55	23361	41295	17831	67753	22879	22834	69187	943	405	184001	114409	39638	154047	21	147143	318316	22
3011	1061	0	12	4542	12676	3469	73156	43822	25527	25724	3400	101	171729	145905	40950	186855	44	41873	103480	57
3012	797	0	5	3009	8800	2206	31473	10816	9045	9553	728	37	61653	52063	16818	68882	22	13980	40413	42
3013	2892	0	19	10489	25330	7578	70564	33099	24464	35312	2801	127	166369	130929	40123	171052	21	45490	140274	30
3014	5237	621	48	20328	36323	15043	53574	15920	14956	51262	3041	339	139092	87491	31617	119109	16	96641	213446	17
3015	1093	0	7	4002	11014	2903	31114	11845	9613	10554	1208	46	64379	53779	18546	72325	19	14516	43540	36
3016	2162	0	18	9165	19562	6985	45560	15390	14142	26839	2200	125	104257	77292	25328	102620	18	46435	112259	21
3017	4314	0	35	16909	31780	12561	54861	13753	15092	38544	2162	236	124648	85868	30598	116467	16	61286	162366	17
3018	5139	0	61	21679	40973	16480	67967	18645	18234	49690	3257	387	158181	108104	38373	146476	16	121465	222727	16
3019	2168	0	15	7404	15524	5221	27208	10480	8485	18020	1629	94	65915	47801	17615	65416	15	25816	70777	19
3020	3970	0	32	14348	30248	10346	57171	14251	14065	27288	3132	176	116083	88619	33158	121777	14	48068	115795	18
3021	2739	0	17	9495	21238	6740	37886	11734	10442	17530	2156	83	79831	62218	25545	87763	14	25582	70678	19
3022	3404	0	24	12500	35354	9073	85904	29537	23866	24840	3707	121	167975	143014	54953	197967	14	41419	98919	24
3023	1606	0	9	5680	15021	4064	31375	12957	9978	11154	1253	44	66761	55563	21923	77486	14	15768	45108	29
3024	1556	200	10	5642	13434	4077	25057	11667	8748	12283	906	58	58719	46378	17590	63968	15	16835	48122	20
3025	2406	411	16	9013	21289	6591	40040	17652	13378	18771	1652	92	91585	72722	27100	99822	15	31983	79330	21
3026	3809	0	28	12882	28151	9045	45339	16554	13984	26536	1600	166	104178	77476	30037	107514	14	48372	108986	16
3027	3185	0	22	11224	24271	8017	39356	13220	11545	20828	1230	123	86304	65352	25965	91317	14	39166	88516	19
3028	2027	0	16	7822	14323	5779	14327	7673	5798	14400	289	103	42590	28087	11806	39893	14	26519	65570	15
3029	8899	0	97	35475	56969	26480	52326	12793	15093	57637	2322	574	140746	82535	31852	114387	14	167342	321098	15
3030	2601	0	24	10115	18361	7490	23201	6679	6420	17867	508	151	54826	36808	14366	51174	14	39980	84701	14
3031	2711	0	16	9136	24481	6410	58580	17799	15279	18221	1576	84	111539	93234	33281	126515	12	15874	68841	23
3032	3446	7289	29	19578	35389	16103	50778	16959	14252	24430	1527	192	108137	83515	31777	115292	12	51839	149734	19
3033	2608	0	27	10469	21072	7835	33230	10929	9569	21428	884	184	76224	54612	20338	74949	14	47672	99088	15
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3035	1930	0	14	6761	15823	4818	25786	8460	7387	12200	1061	84	54976	42692	18046	60738	10	24077	53229	18
3036	5273	0	50	18806	38603	13483	51907	18597	17431	32886	1584	266	122671	89519	36580	126099	10	64631	149385	14
3037	1687	0	21	6796	12386	5087	13744	3384	3469	9980	408	123	31108	21006	9101	30107	10	27849	51380	11
3038	3394	0	52	14157	20234	10712	8605	2108	1979	22292	308	331	35623	13000	5114	18115	10	91739	133238	14
3039	4078	0	38	16502	31126	12387	40526	10089	10321	24847	1054	222	87058	61990	25449	87438	11	54852	129288	13
3040	4503	425	39	17282	30502	12740	28823	10183	9695	32164	815	236	81916	49516	21156	70672	11	70973	149015	14
3041	2226	332	20	8616	15187	6369	14884	3931	4073	14770	582	125	38366	23470	10001	33471	12	36011	74120	13
3042	6133	0	68	23312	43332	17110	59388	10490	9318	43034	6491	429	129150	85687	30915	116602	11	99716	208458	12
3043	2494	0	21	9212	20959	6698	32554	8713	8881	14806	1745	122	66822	51894	22320	74214	12	33712	76635	18
3044	3494	6620	26	19241	28336	15722	20989	4851	4850	20336	2289	136	53450	32978	12941	45919	9	34930	129591	13
3045	9861	0	131	36605	60959	26613	41924	13318	15380	61606	2360	835	135423	72981	31343	104325	9	209084	333060	13
3046	3782	0	40	14335	32925	10514	53228	17758	14894	23570	2165	230	111845	88046	35756	123801	9	57663	112092	15
3047	3419	0	24	12058	33778	8616	72317	19578	17478	19304	1794	110	130582	111167	44355	155522	10	29564	81069	22
3048	6771	0	58	24981	40520	18151	32744	8334	9031	31869	634	284	82896	50744	21661	72404	8	64620	164059	11
3049	1422	0	10	4978	13123	3546	24760	6609	5902	8311	618	47	46248	37890	15862	53752	10	19287	36107	18
3050	4153	198	31	14957	38283	10773	80223	26890	20549	25842	2308	167	155979	129970	48327	178296	9	44080	105730	20

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3052	3	San Jos	5365	354	13219	6741	19960	17	6	2211	2041	1136	749	307	6	6449	681	772	639
3053	3	San Jos	5367	1062	14133	10399	24532	15	5	3010	1714	1122	1564	250	11	7671	1434	1286	1048
3054	3	San Jos	10416	1452	28294	22212	50506	16	6	5076	3843	2492	2689	603	19	14723	2573	2626	2066
3055	3	San Jos	5872	1290	9812	8368	18180	19	6	1209	432	264	1097	387	10	3399	1361	1107	537
3056	3	San Jos	6874	6450	28039	77180	105219	18	5	3164	2204	1852	5355	132	52	12759	5168	5466	2680
3057	3	San Jos	13116	37628	93850	167670	261520	20	7	6436	3663	3386	23280	255	284	37304	25743	10425	8006
3058	3	San Jos	6755	1027	18816	12888	31705	14	6	3543	2917	1740	1731	376	12	10319	1939	1666	1279
3059	3	San Jos	15562	4674	43445	42269	85714	15	5	4714	4018	2742	5259	703	45	17480	4672	6989	3036
3060	3	San Jos	10581	1167	29405	19114	48519	14	6	6281	3727	2143	2463	669	18	15302	2031	2565	1990
3061	3	San Jos	6883	501	16982	9664	26646	13	5	2826	2362	1366	1160	428	8	8150	966	1227	961
3062	3	San Jos	35436	17739	103720	125543	229263	14	6	12634	10424	6952	14726	1752	171	46659	16949	19569	8382
3063	3	San Jos	8901	3106	28049	24829	52878	16	7	4690	3892	2375	3692	538	31	15219	3817	3472	2183
3064	3	San Jos	6917	2198	20745	17775	38521	17	8	3983	3134	1973	2600	291	25	12006	2617	2566	1761
3065	3	San Jos	12682	1875	34532	24769	59301	16	7	5437	7250	3662	3470	308	28	20156	2848	3667	2793
3066	3	San Jos	12275	1976	31117	22113	53230	16	7	5434	4621	2483	3165	590	23	16316	2892	2839	2083
3067	3	San Jos	9914	1011	25060	16622	41682	16	7	4324	3815	2055	2136	546	15	12890	1938	2286	1539
3068	3	San Jos	4772	398	11901	6923	18824	17	7	1831	1800	945	882	277	6	5741	744	865	620
3069	3	San Jos	4740	534	11393	7899	19292	18	8	1713	1688	869	1078	250	7	5604	1014	1091	726
3070	3	San Jos	4542	1148	12066	8390	20456	18	8	1870	1746	925	1182	263	9	5996	1331	1178	618
3071	3	San Jos	4680	433	11406	10450	21856	16	7	2105	1811	928	659	263	6	5771	861	626	500
3072	3	San Jos	4207	427	11257	7481	18738	18	8	2267	1773	966	1097	232	6	6340	794	1230	719
3073	3	San Jos	7494	702	17652	10794	28447	15	7	2873	2860	1575	1447	379	10	9143	1300	1376	1078
3074	3	San Jos	4276	1086	12220	10638	22858	17	8	2106	1695	919	1454	239	10	6424	1615	1892	753
3075	3	San Jos	4874	621	12774	8031	20805	17	7	2502	1957	1020	1149	272	7	6908	1145	1095	731
3076	3	San Jos	5380	506	13318	6962	20280	17	7	2459	1947	1005	914	303	6	6635	900	745	611
3077	3	San Jos	17360	786	40600	21305	61904	17	6	7333	5983	3268	2638	1019	17	20259	1411	2626	2321
3078	3	San Jos	2639	2388	10084	12574	22658	15	7	1306	1048	613	1718	161	20	4867	2564	1535	718
3079	3	San Jos	4924	1171	13417	11856	25273	16	6	1869	1726	910	1516	273	11	6305	1684	1924	802
3080	3	San Jos	5740	684	13979	9501	23480	17	7	2104	2019	1019	1350	257	8	6757	1285	1243	849
3081	3	San Jos	13455	3321	37217	33549	70766	16	7	5443	4842	2666	5216	574	34	18775	4269	4674	2807
3082	3	San Jos	14750	1449	38092	27100	65192	16	7	7023	5301	2715	3707	610	20	19376	2550	4177	2421
3083	3	San Jos	3624	1017	10469	10932	21401	16	7	1428	1393	719	1586	182	10	5317	1239	2144	791
3084	3	San Jos	5178	566	13205	7862	21067	17	7	2097	1928	957	1105	263	6	6357	984	1025	678
3085	3	San Jos	6783	970	16864	13941	30805	15	6	2536	2473	1242	1404	351	9	8015	1367	1046	805
3086	3	San Jos	2246	261	5496	2839	8335	16	7	899	805	397	411	122	3	2638	424	325	242
3087	3	San Jos	7091	330	16306	7639	23944	15	7	2529	2563	1282	964	306	5	7648	624	957	743
3088	3	San Jos	6843	496	17725	10808	28534	16	7	3310	2526	1264	1455	305	8	8868	925	1678	1012
3089	3	San Jos	4419	1049	13304	14111	27415	14	6	1823	1631	852	1990	218	11	6524	1376	2694	1006
3090	3	San Jos	10385	793	24363	13487	37850	15	6	3904	3833	1981	1724	495	11	11950	1482	1618	1292
3091	3	San Jos	6027	564	14898	8842	23740	15	6	2556	2469	1356	1223	276	8	7888	1046	1120	879
3092	3	San Jos	5319	3470	16697	19009	35706	16	7	2041	2095	1215	2317	245	33	7947	3448	2832	1161
3093	3	San Jos	5966	641	15436	9852	25288	16	6	2677	2322	1247	1354	290	8	7898	1161	1315	915
3094	3	San Jos	11585	1786	29565	23004	52569	16	6	4742	4303	2657	3399	388	22	15511	2385	3235	2288
3095	3	San Jos	2861	1299	8881	18516	27397	16	6	1267	1189	648	1276	142	12	4535	1401	1466	561
3096	3	San Jos	8608	1188	21192	14959	36151	18	7	3012	3173	1697	2107	397	14	10401	1618	2094	1466
3097	3	San Jos	18544	4117	52191	31841	84032	16	7	10760	7484	4200	3643	745	51	26883	5017	3306	2686
3098	3	San Jos	5148	253	13541	6517	20058	16	7	3068	2355	1312	839	284	6	7864	557	985	742
3099	3	San Jos	4717	494	12838	6624	19462	17	7	2918	2131	1154	858	253	7	7321	939	845	658
3100	3	San Jos	10202	1410	29562	21090	50652	17	7	6405	4650	2747	3086	550	19	17457	2609	3434	2142
3101	3	San Jos	9508	6835	29522	31748	61270	16	7	3626	3351	2048	3236	361	71	12692	6257	4372	1642
3102	3	San Jos	1990	9930	17633	29616	47249	20	9	889	805	493	3269	111	93	5661	10354	1472	560
3103	3	San Jos	3132	5730	14967	19814	34781	19	8	1455	1376	856	2069	155	55	5967	6030	1660	599
3104	3	San Jos	16050	16050	63678	75311	138988	19	8	8706	6412	4162	8941	848	153	29221	15072	10035	4046
3105	3	Milpita	23167	2947	59313	36603	95916	17	7	10871	8581	5015	4271	895	42	29674	5127	4467	3520
3106	3	Milpita	12633	9660	50748	77542	128290	17	7	5201	4642	3321	10735	911	95	24905	9118	15724	5634
3107	3	Milpita	7890	11849	33688	46363	80050	19	9	3317	3209	2138	5114	366	110	14253	12871	4901	1998
3108	3	Milpita	5192	1058	15196	11525	26721	16	7	2702	2113	1230	1617	309	12	7983	1484	1784	1012
3109	3	Milpita	2849	428	8162	5840	14002	22	10	1640	1355	729	813	153	6	4695	907	943	552
3110	3	Milpita	5319	1036	16516	13170	29686	18	8	3325	2420	1420	2050	252	12	9479	1540	2268	1245
3111	3	Milpita	3787	1515	13786	16870	30655	17	8	2351	1683	990	2535	194	15	7768	1811	3775	1324

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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3052	806	0	6	2904	9353	2092	22122	10473	7105	5957	1039	36	46732	40739	14742	55481	10	9039	23831	26
3053	1558	0	11	5337	13008	3768	25647	5241	5000	8728	596	52	45264	36485	14494	50978	10	17036	36536	16
3054	2781	427	20	10493	25216	7693	48387	14921	13250	18016	1676	107	96356	78234	29751	107985	10	32140	78634	22
3055	931	0	10	3946	7345	3005	11238	1519	1347	7206	870	60	22241	14975	5316	20291	3	17149	31966	13
3056	4938	22472	53	40776	53535	35786	27455	6790	7987	28377	309	279	71197	42541	17828	60369	9	66759	250786	10
3057	21021	0	286	65481	102785	44174	59557	11262	14307	118306	605	1558	205594	85730	32948	118678	9	388529	593996	10
3058	1765	0	12	6660	16980	4883	32380	10702	9106	11501	1624	66	65379	53812	21755	75567	11	25110	53568	24
3059	5268	0	45	20009	37489	14696	44734	13717	12947	29766	1917	245	103326	73315	30444	103760	7	60536	147939	13
3060	2611	0	18	9216	24517	6586	60144	12376	10720	14828	2094	99	100262	85335	32118	117453	11	23906	61231	20
3061	1221	0	8	4383	12533	3154	26494	8095	6905	7229	1554	43	50320	43049	17431	60480	9	11087	29031	22
3062	14372	402	172	59846	106505	45302	143194	37293	38285	95291	8300	974	323338	227073	81448	308521	9	206763	453058	12
3063	3737	0	32	13242	28461	9473	50076	18249	14642	26864	4168	196	114195	87135	31763	118898	13	53254	114218	17
3064	2706	0	25	9676	21682	6945	47482	18021	13765	21503	2907	160	103838	82175	27867	110042	16	35861	83563	16
3065	3718	0	28	13055	33210	9308	59986	41967	24999	30013	2585	156	159706	129537	49096	178634	14	35021	102609	19
3066	3241	0	23	11078	27394	7814	59969	25087	16039	24079	3668	133	128975	104762	37586	142348	12	41608	92849	21
3067	2308	0	15	8086	20976	5763	50546	21772	13727	16678	5055	85	107864	91101	32455	123556	12	25633	63247	25
3068	933	0	6	3168	8908	2229	21646	11252	6765	7526	2623	34	49846	42286	15091	57377	12	10246	26113	26
3069	1132	0	7	3971	9575	2832	22416	10781	6323	9192	2756	41	51510	42277	13818	56095	12	12664	32578	24
3070	1085	0	9	4220	10216	3126	23717	12324	7473	11657	2848	60	58079	46362	15338	61699	14	14656	36239	13
3071	688	492	6	3173	8944	2480	26169	12467	7152	6194	2514	39	54536	48303	15961	64264	14	12058	27783	28
3072	1190	0	6	3939	10280	2743	27338	12232	7524	10071	2070	42	59278	49165	16139	65304	16	10909	33863	26
3073	1516	0	10	5280	14423	3754	31369	15442	10068	11198	2521	54	70652	59400	22213	81613	11	16715	41194	24
3074	1464	0	10	5734	12158	4260	24545	10975	6919	12890	2027	76	57432	44466	15091	59557	14	21777	50960	20
3075	1196	0	7	4174	11082	2970	27941	11941	7254	9637	2107	48	58927	49243	16542	65784	14	14919	35881	24
3076	941	0	6	3203	9837	2256	25954	10178	6364	7216	1819	41	51572	44315	15813	60129	11	12547	27201	25
3077	2867	0	17	9242	29501	6357	80778	32565	21005	21113	6092	96	161649	140440	48740	189180	11	17846	67001	23
3078	1628	0	21	6465	11332	4817	13663	4563	3578	12016	804	137	34761	22608	8251	30859	12	31411	53809	13
3079	1505	0	11	5926	12231	4410	19298	8529	5648	11313	1377	76	46240	34851	12770	47621	10	20882	47379	18
3080	1337	0	8	4722	11479	3377	25587	11687	7121	10869	1998	48	57311	46393	16240	62633	11	16315	38493	24
3081	5142	0	34	16927	35702	11751	65750	27067	17996	39039	3980	224	154055	114793	41263	156055	12	52607	128205	16
3082	3834	24	20	13027	32403	9173	87256	28971	18734	29069	4772	115	168917	139733	47723	187456	13	35260	98932	24
3083	1573	0	10	5757	11073	4174	16635	7893	5022	12936	1477	60	44023	31027	11229	42256	12	16796	45278	17
3084	1091	0	6	3783	10140	2687	22421	10943	6447	8901	1798	39	50550	41610	14758	56368	11	11700	30077	21
3085	1322	369	9	4919	12934	3588	28203	14150	8684	11640	2685	60	65421	53721	18845	72566	11	18484	41443	19
3086	393	0	3	1386	4024	991	9708	4377	2616	3183	923	16	20825	17625	6341	23966	11	5810	11794	22
3087	975	0	5	3304	10953	2324	30008	14515	8927	8042	2669	29	64190	56119	20001	76120	11	8344	25331	25
3088	1513	0	8	5136	14005	3615	38750	13596	8452	11570	2758	47	75174	63557	21497	85053	12	12398	38795	25
3089	2019	0	11	7106	13630	5076	19685	8369	5385	14667	1476	65	49647	34915	12759	47674	11	17302	49783	16
3090	1718	0	11	6121	18071	4392	42978	20577	12770	13548	2943	67	92883	79268	27944	107211	10	18689	47857	24
3091	1220	0	8	4273	12161	3045	25968	12072	8175	8887	1247	49	56398	47462	17750	65212	11	12810	31894	23
3092	2142	0	33	9615	17562	7440	21426	10192	7442	17426	1441	224	58150	40500	14625	55125	10	43835	81634	13
3093	1354	0	8	4753	12651	3391	26868	11153	7485	9889	1703	46	57144	47209	17444	64653	11	14808	35692	23
3094	3373	0	22	11302	26812	7907	50422	20599	16174	24408	3553	138	115294	90748	33827	124575	11	32939	84182	18
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3096	2083	0	14	7276	17677	5178	33137	17265	11281	17490	2649	85	81907	64332	21881	86213	10	20947	60833	18
3097	3603	0	51	14663	41546	11008	107591	36426	25639	28189	5443	325	203612	175098	60446	235545	13	68918	130271	17
3098	870	0	6	3159	11024	2283	30448	11524	8471	6803	2862	32	60139	53304	18632	71936	14	7110	25503	28
3099	862	0	7	3311	10632	2442	28042	11193	7615	7162	2228	45	56284	49077	16842	65919	14	13784	30769	28
3100	3132	0	20	11336	28793	8185	61946	22121	17110	24196	4131	110	129615	105309	36934	142243	14	35266	96900	25
3101	2968	0	71	15310	28002	12271	35255	14661	12021	22928	2274	466	87607	64212	23160	87372	9	81006	142099	12
3102	2689	0	93	15168	20829	12386	8094	3248	2829	22326	740	622	37860	14912	5436	20348	10	141187	173646	14
3103	1759	0	55	10103	16071	8289	13003	5455	4944	15205	1774	360	40741	25176	9434	34611	11	92608	121179	16
3104	8013	0	153	37319	66540	29152	91731	26360	25299	66700	8894	970	219954	152284	51410	203694	13	236473	390154	15
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3106	10709	0	95	41281	66186	30476	59617	13927	18496	76190	12129	572	180931	104169	35839	140008	11	147752	373070	15
3107	4373	0	111	24253	38507	19770	37024	13504	14179	42967	4838	708	113221	69546	23976	93522	12	221481	306913	19
3108	1623	0	12	5915	13898	4280	32076	8771	8393	13940	4231	79	67489	53470	17811	71281	14	22842	57394	22
3109	833	0	6	3241	7936	2402	21835	9733	7063	9839	2343	39	50852	40974	11598	52572	18	16448	42341	38
3110	2064	0	12	7129	16608	5054	39911	12243	10557	19259	3295	74	85340	66006	20924	86930	16	27393	74135	26
3111	2535	0	15	9460	17228	6910	26977	7952	6996	22616	2554	91	67185	44478	14517	58995	16	27550	90228	18

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3112	3	San Jos	5318	1212	15169	11561	26730	17	7	2837	2244	1248	1488	250	15	8081	1698	1724	985
3113	3	San Jos	5732	499	15493	8019	23513	18	8	3454	2626	1434	1114	272	7	8908	961	1130	868
3114	3	San Jos	7041	604	19600	10640	30241	19	8	4480	3318	1838	1558	396	9	11599	1087	1616	1196
3115	3	San Jos	3046	320	8569	5298	13867	17	8	1896	1424	798	794	160	5	5077	566	890	557
3116	3	San Jos	7436	1019	20603	14899	35503	16	7	4096	3073	1689	2186	375	13	11431	1850	2324	1433
3117	3	San Jos	4906	778	13739	13153	26892	19	8	2805	2288	1258	1302	240	9	7901	1487	1211	829
3118	3	San Jos	9469	788	25109	16829	41938	16	7	5093	4073	2351	2415	376	14	14322	1490	2821	1781
3119	3	East Fo	4729	678	13995	10397	24392	22	10	3032	2507	1418	1555	208	10	8730	1376	1894	1077
3120	3	East Fo	5234	743	14753	9462	24215	19	9	2985	2820	1654	1438	208	9	9115	1439	1367	1030
3121	3	San Jos	8407	1005	22503	16402	38905	16	6	4028	3476	2067	2384	403	13	12371	1795	2655	1593
3122	3	San Jos	4694	722	14352	12405	26757	15	7	2741	2055	1198	1813	233	10	8051	1325	2246	1137
3123	3	San Jos	5961	1780	20123	25856	45979	14	6	3195	2499	1498	3650	267	20	11128	2436	5692	1976
3124	3	San Jos	9332	1365	24584	18875	43459	14	6	4355	3945	2204	2231	448	14	13198	2484	1866	1462
3125	3	Alum Ro	6903	1156	19412	16638	36050	15	7	2840	2748	1510	2466	347	14	9924	1623	2796	1416
3126	3	Alum Ro	4816	622	11847	7473	19319	16	7	1947	1827	1031	1048	304	7	6165	1197	910	666
3127	3	Alum Ro	5879	1355	16190	13861	30051	15	7	2471	2408	1329	1811	322	12	8352	1862	2343	966
3128	3	East Fo	4804	758	14061	8746	22807	24	12	3176	2587	1473	1354	223	9	8821	1506	1225	931
3129	3	San Jos	6687	460	16064	8230	24294	17	8	2634	2579	1322	1117	346	6	8005	782	1101	778
3130	3	San Jos	6052	1033	16547	11685	28232	16	7	2731	2390	1244	1785	353	11	8514	1452	1682	1016
3131	3	San Jos	4160	335	10502	10694	21196	14	6	1845	1706	894	790	221	5	5461	624	793	540
3132	3	San Jos	4273	1263	12531	10457	22988	18	8	1995	1722	911	1540	230	11	6410	1496	1804	693
3133	3	San Jos	3705	512	10789	6938	17727	22	10	2365	1869	1040	1051	188	6	6520	1039	1008	686
3134	3	San Jos	4403	313	11539	6529	18068	17	8	2334	1880	1023	922	226	5	6389	610	1025	644
3135	3	San Jos	4962	939	15474	12083	27557	18	8	3281	2104	1106	1804	259	10	8564	1753	1956	995
3136	3	San Jos	4982	985	14102	9900	24002	17	8	2363	2163	1218	1522	283	11	7560	1391	1315	829
3137	3	San Jos	3727	399	10157	5779	15937	18	8	2018	1670	913	831	215	5	5653	729	825	545
3138	3	San Jos	4818	807	14132	9623	23755	21	10	2767	2287	1290	1489	271	9	8113	1601	1290	884
3139	3	San Jos	7523	587	19728	9630	29357	21	10	3931	3552	1939	1261	421	9	11114	1152	1254	987
3140	3	San Jos	4756	1038	13709	8079	21788	20	9	2873	2145	1146	1014	298	11	7486	1567	832	684
3141	3	San Jos	7860	1116	21538	12785	34323	19	9	4252	3515	1902	1846	504	12	12032	2139	1511	1181
3142	3	San Jos	7764	1041	21180	14100	35280	20	9	3959	3389	1801	2094	470	12	11726	2077	2107	1300
3143	3	San Jos	5120	1274	16220	11992	28212	22	10	3351	2545	1418	2000	307	13	9634	1905	1754	1088
3144	3	San Jos	12154	3279	38352	43668	82020	24	11	7837	5658	3192	4361	429	32	21509	5303	6031	2261
3145	3	San Jos	9341	2204	30412	20502	50914	36	14	4491	7333	3541	3649	220	26	19261	2908	2763	2303
3146	3	San Jos	14540	2820	43770	35898	79668	24	10	8946	7219	4080	4892	812	31	25980	4706	4233	2869
3147	3	San Jos	7113	6717	29923	35261	65184	20	10	4760	3353	1946	4149	494	73	14775	9598	4331	1934
3148	3	San Jos	11254	1022	30827	19179	50007	17	8	5870	4784	2759	2577	583	20	16593	2120	2526	1903
3149	3	San Jos	4383	253	12735	7324	20059	20	10	2907	2136	1221	1034	192	7	7497	612	1155	823
3150	3	San Jos	3292	1065	11596	11429	23026	17	9	1853	1549	932	1824	172	14	6344	1434	1855	965
3151	3	San Jos	3532	8135	22991	34695	57686	19	10	1948	1550	940	4613	195	81	9328	10317	2847	1528
3152	3	San Jos	18424	4175	53938	38093	92031	21	8	9960	7872	4461	4499	791	60	27644	6635	3869	3241
3153	3	San Jos	4583	735	13655	8829	22484	19	9	2744	2253	1299	1261	234	10	7802	1676	982	824
3154	3	San Jos	3211	661	10122	11227	21349	18	8	2110	1634	931	966	183	9	5832	1052	688	580
3155	3	San Jos	10097	993	29810	17427	47237	17	8	6499	4769	2801	2442	459	19	16989	2012	2247	1840
3156	3	San Jos	7257	1442	21517	13767	35285	16	7	4325	3501	2038	1404	361	24	11652	2314	1558	1236
3157	3	San Jos	5850	601	15900	11000	26900	16	7	2617	2738	1667	1605	247	11	8885	1227	1652	1149
3158	3	San Jos	6406	569	18097	17448	35546	15	7	3520	2910	1697	1582	336	11	10055	1183	1558	1207
3159	3	San Jos	7588	657	21834	12614	34448	16	7	4930	3554	2014	1781	391	14	12684	1369	1763	1341
3160	3	San Jos	9531	1585	26297	19015	45313	15	7	3934	3788	2073	2683	500	22	13001	2370	2437	1669
3161	3	San Jos	8416	1198	23608	18174	41783	16	7	4328	3592	1902	2286	461	17	12586	2230	1995	1461
3162	3	San Jos	7236	773	21623	15100	36723	16	7	4238	3551	2267	2305	428	15	12804	1531	2372	1671
3163	3	San Jos	4974	416	14028	8195	22223	17	7	2933	2395	1403	1209	253	9	8202	763	1216	914
3164	3	San Jos	5381	646	15869	10262	26131	18	8	3340	2657	1569	1485	241	11	9303	1348	1408	1111
3165	3	San Jos	5871	1558	20408	18748	39156	17	8	3764	2806	1658	2948	292	21	11489	2525	3088	1663
3166	3	San Jos	5734	1478	18281	14125	32406	18	9	3408	2733	1624	2271	301	19	10356	2506	1856	1270
3167	3	San Jos	12279	5676	49075	67687	116762	15	7	6490	4715	3299	9779	574	74	24931	6733	14883	5256
3168	3	San Jos	9742	5544	40102	56129	96231	15	6	4983	3827	2678	8129	477	67	20162	5833	11762	4378
3169	3	San Jos	3003	332	8911	8168	17079	16	7	2107	1471	825	711	155	6	5275	788	786	540
3170	3	San Jos	4958	1678	16433	14263	30697	16	7	3023	2186	1308	1999	236	22	8774	2328	1907	1242
3171	3	San Jos	7010	1427	23083	20252	43335	16	7	4376	3282	1932	3115	372	21	13098	2295	3494	1911
3172	3	San Jos	3767	1073	12157	10978	23135	16	7	2101	1903	1162	1823	159	14	7162	1752	1697	1047

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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3113	1107	0	7	4073	12980	2958	38999	15037	10974	10960	3801	44	79815	68811	21951	90762	16	15203	41337	30
3114	1559	0	9	5466	17064	3898	51069	21634	14833	15747	5548	55	108886	93084	28069	121153	17	14228	53857	24
3115	808	0	5	2826	7903	2013	19680	7883	5624	6952	2009	26	42174	35196	11615	46811	15	8947	26573	28
3116	2210	0	13	7830	19261	5607	44219	15668	11169	17846	4631	78	93611	75687	25502	101189	14	26750	68451	26
3117	1262	485	9	5284	13184	4013	31223	15118	10136	13018	3040	63	72599	59517	18581	78098	16	23856	55948	31
3118	2502	0	14	8608	22930	6093	56753	19972	15280	19235	4481	77	115797	96486	33474	129960	14	22697	69786	29
3119	1595	0	10	5951	14681	4347	38897	19678	12915	17587	2892	64	92033	74382	21395	95777	20	24451	71453	36
3120	1406	0	9	5250	14366	3835	36554	19904	13894	14686	2434	62	87534	72786	23138	95924	18	21774	54155	29
3121	2423	0	13	8480	20852	6043	45478	15130	13168	17981	4254	73	96084	78030	28142	106172	13	24391	65294	24
3122	1886	0	10	6604	14654	4708	28811	8975	7351	13186	2501	52	60876	47638	17250	64888	14	18785	51244	26
3123	3768	0	20	13892	25019	10104	34954	10763	9279	26118	2751	118	83981	57746	20800	78546	13	32628	99538	18
3124	2131	315	14	8273	21470	6128	49439	19025	13994	16900	4296	85	103738	86753	31545	118298	13	31206	64181	23
3125	2530	0	14	8379	18304	5836	33826	14164	10113	19230	3257	84	80674	61360	22166	83526	12	21383	61749	19
3126	1010	0	7	3790	9955	2774	23090	10392	7261	8951	2966	42	52702	43709	15058	58767	12	15401	32458	25
3127	1689	311	12	7183	15535	5482	30478	13806	9909	16046	3195	80	73514	57388	19585	76973	13	21317	55902	16
3128	1309	0	9	4979	13800	3662	44795	26324	15891	17841	2883	68	107802	89894	23728	113621	24	27802	68528	37
3129	1122	0	6	3789	11794	2660	33339	18205	10596	10643	3268	39	76090	65408	21233	86641	13	10139	32346	22
3130	1755	0	11	5915	14430	4150	32909	14630	9246	15390	3362	71	75607	60147	19911	80058	13	21181	51828	21
3131	796	454	5	3211	8672	2411	21958	10038	6310	6693	1960	27	46986	40266	14373	54639	13	8915	23924	27
3132	1435	0	11	5441	11851	3994	25736	12063	7643	14968	2181	86	62676	47623	15359	62981	15	21013	50208	17
3133	1042	0	6	3781	10300	2732	35980	16928	10555	12665	2154	41	78324	65618	18463	84081	23	18145	43598	35
3134	950	0	5	3234	9622	2279	29583	12376	8008	8355	2000	28	60349	51967	17336	69303	16	8792	26491	28
3135	1822	0	10	6537	15101	4704	42609	14374	8934	16958	2155	62	85092	68072	21341	89413	18	24905	59450	27
3136	1486	0	11	5031	12592	3535	31829	14165	9586	14052	2167	70	71870	57747	19799	77547	16	20845	45898	21
3137	830	0	5	2934	8587	2098	27172	12348	7654	8299	1639	33	57144	48812	15688	64500	17	11687	27945	29
3138	1466	0	9	5249	13361	3774	41760	20038	12672	17007	2651	59	94187	77121	22326	99447	21	30657	62382	38
3139	1271	0	9	4673	15787	3393	59037	33069	19366	15349	3257	63	130142	114730	33957	148686	20	17883	50264	30
3140	962	0	11	4056	11542	3083	40163	16833	9983	10917	1905	70	79872	68885	21341	90226	19	26171	46302	25
3141	1771	0	12	6614	18646	4830	57829	27644	16489	19519	3710	79	125270	105672	33036	138707	18	34240	69364	31
3142	2074	0	12	7570	19296	5484	52953	27293	15584	21259	3158	81	120328	98987	31788	130775	17	28765	73052	28
3143	1935	0	13	6695	16329	4747	47069	22867	13407	21978	2432	102	107854	85774	25069	110844	22	28951	72213	23
3144	4118	7755	32	25498	47008	21349	124333	60093	38026	61022	2240	244	285959	224693	58129	282821	23	100217	298819	31
3145	3510	0	26	11510	30770	7974	79495	113534	51489	62501	2798	236	310054	247316	70407	317723	34	61537	183100	28
3146	4773	736	31	17348	43328	12544	134745	69666	41277	58303	8621	225	312836	254308	73515	327823	23	91579	209469	32
3147	3605	0	74	19540	34315	15862	67046	23793	17342	44560	6752	433	159927	114934	34274	149208	21	171832	251575	26
3148	2553	0	20	9120	25713	6548	87220	32535	22258	25153	8592	111	175868	150605	49950	200555	18	36963	85661	36
3149	1056	0	7	3652	11150	2590	46287	20061	12829	12907	2751	43	94878	81929	24063	105992	24	13206	41193	52
3150	1741	0	14	6008	12352	4254	28376	11735	8462	19200	2540	87	70400	51113	16302	67415	20	25751	61349	24
3151	3788	0	82	18561	27888	14692	28980	10855	8412	48046	2865	478	99636	51112	15705	66817	19	178850	247041	22
3152	4307	0	61	18112	45756	13744	147754	53481	35077	43292	10469	345	290419	246781	76743	323524	18	114932	190874	28
3153	1183	0	10	4675	12477	3482	39685	16619	10977	13262	3142	59	83744	70423	21919	92342	20	30615	54165	42
3154	884	721	9	3934	9766	3041	29633	12390	8116	10135	2254	54	62582	52393	16077	68470	21	16840	39065	25
3155	2379	0	19	8497	25486	6100	88527	28870	20710	21822	5474	93	165496	143581	47393	190975	19	30167	71708	30
3156	1438	0	24	6571	18223	5109	56021	19792	14196	11923	4068	131	106131	94077	31705	125781	17	32612	57649	23
3157	1603	0	11	5643	14528	4028	32669	16076	11666	13577	3140	60	77186	63550	23617	87167	15	18012	44791	30
3158	1564	790	11	6313	16368	4737	45658	15610	11361	12566	3846	61	89102	76475	25776	102251	16	17431	46120	31
3159	1772	0	14	6259	18943	4473	60785	19140	13225	13829	4124	74	111177	97274	33232	130506	17	19956	47229	30
3160	2599	0	22	9098	22098	6477	50649	20349	13403	20947	6015	112	111477	90417	32850	123267	13	32186	70725	20
3161	2198	264	17	8164	20750	5950	54651	20833	13072	18359	5353	85	112353	93909	32211	126120	15	30238	64475	25
3162	2317	0	15	7907	20712	5575	50952	20463	15475	18910	4792	77	110670	91682	31786	123468	17	18633	58792	24
3163	1206	0	9	4108	12309	2893	34630	13453	9651	9916	2606	48	70304	60340	20879	81219	16	9667	32128	23
3164	1446	0	11	5324	14627	3867	45469	16294	11794	13599	2618	61	89835	76175	24130	100305	19	20763	48748	32
3165	2894	0	21	10191	21680	7276	49672	15333	12330	25874	3278	121	106608	80613	26371	106984	18	38602	93136	25
3166	2132	0	19	7783	18139	5632	47623	15899	12929	21780	3617	118	101965	80068	24976	105044	18	39717	83486	27
3167	9699	0	74	36645	61576	26872	84203	14848	20009	67674	6516	401	193652	125576	42795	168371	14	98313	302846	17
3168	7949	0	67	29990	50151	21973	58789	12168	15147	53530	4972	361	144966	91076	33504	124580	13	81618	226843	15
3169	711	360	6	3191	8466	2474	23921	6785	5297	5452	1461	36	42952	37465	13108	50573	17	12564	27536	38
3170	1903	0	22	7402	16176	5477	35110	7758	7587	13797	2326	126	66704	52782	19272	72054	15	29381	60363	18
3171	3122	0	22	10843	23941	7700	49147	14671	11986	22813	3372	114	102103	79176	28627	107803	15	33158	87995	23
3172	1744	0	14	6254	13416	4496	22134	9046	7225	13902	1303	77	53687	39709	15292	55000	15	24590	56153	23

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3174	3	San Jos	4063	604	12194	9219	21413	16	7	2465	1988	1185	1400	163	10	7212	1266	1496	924
3175	3	San Jos	7230	1387	22377	17459	39835	17	7	4490	3671	2195	2589	361	19	13325	2299	2315	1715
3176	3	San Jos	4768	1014	14726	10044	24769	16	7	3058	2351	1405	1585	265	13	8676	1672	1232	1049
3177	3	San Jos	6093	1292	19434	16530	35964	16	8	3559	3034	1841	2642	279	20	11375	2095	2726	1676
3178	3	San Jos	7460	3541	30384	42945	73329	15	7	4357	2958	2031	6500	314	46	16205	4217	9733	3465
3179	3	San Jos	8592	2284	28702	29989	58691	15	7	4851	3802	2330	4245	445	30	15702	3611	4604	2507
3180	3	San Jos	4498	821	15237	13610	28847	18	8	3140	2280	1348	2110	189	13	9080	1872	2513	1313
3181	3	San Jos	7208	1355	23476	24471	47947	18	9	4747	3580	2142	3103	272	22	13866	3122	3474	1931
3182	3	San Jos	3163	747	10351	8288	18639	20	9	2036	1688	1011	1346	113	10	6205	1314	1274	793
3183	3	San Jos	3270	1459	11911	13062	24973	16	8	1896	1604	986	1948	120	16	6570	2001	2382	983
3184	3	San Jos	4187	923	12582	8680	21262	18	9	2305	2177	1260	1398	179	11	7330	1548	1031	881
3185	3	San Jos	5677	611	17260	10476	27736	27	13	3886	2956	1688	1525	273	11	10339	1483	1547	1099
3186	3	Los Gat	8776	1489	27773	19905	47678	23	11	5725	4537	2664	2951	418	22	16317	3464	2770	1882
3187	3	San Jos	5163	2800	19030	17482	36512	33	16	3352	2815	1648	2120	262	37	10235	4121	1972	1286
3188	3	San Jos	4462	2863	14435	14784	29219	29	17	2118	1910	1020	2062	245	23	7378	2891	2504	1010
3189	3	San Jos	10660	1592	30777	23284	54061	27	14	6336	5345	3036	2521	412	19	17668	2537	2748	1875
3190	3	Morgan	6720	988	19250	11977	31228	31	17	4151	3484	1944	1701	313	12	11605	1570	1856	1281
3191	3	Morgan	13278	11123	51570	65625	117195	19	10	6251	5690	3521	8327	488	94	24371	9578	11917	4302
3192	3	Morgan	8424	1565	24569	16442	41011	20	11	4456	4437	2570	2404	308	17	14193	1898	2521	1696
3193	3	Morgan	13855	3428	38777	28691	67468	15	8	5673	5529	3260	3812	497	32	18803	3395	3571	2457
3194	3	Morgan	5017	999	15370	9712	25082	24	13	3194	2658	1517	1458	225	10	9062	1273	1438	979
3195	3	San Jos	6250	1097	17906	11861	29768	54	31	3738	3190	1761	1547	267	14	10517	1788	1772	1140
3196	3	Gilroy	18009	2301	50003	36867	86871	24	14	9638	8135	4427	4126	613	28	26966	3549	4538	2978
3197	3	Gilroy	3225	7982	18573	27817	46389	29	17	1920	1553	884	2882	203	69	7511	8516	3055	1095
3198	3	Gilroy	16619	5485	45822	40373	86196	14	7	5382	5651	3301	4406	900	49	19689	4147	6428	2476
3199	3	Gilroy	8539	2238	24804	23065	47869	16	9	3884	3850	2263	2684	419	21	13121	2048	2369	1617
3200	3	Gilroy	8076	1793	22188	19740	41928	17	9	3101	2917	1708	2671	420	19	10835	1985	3174	1591
3201	3	Gilroy	7693	1628	22195	18698	40894	20	10	3176	3418	1943	2658	467	18	11680	1896	3256	1639
3202	3	Gilroy	8237	1458	23887	13515	37401	27	15	4440	4290	2459	2022	409	16	13635	1835	1612	1304
3203	3	Gilroy	5344	2100	15891	11325	27217	29	16	2710	2597	1456	1562	248	20	8593	2260	1187	926
3204	3	Morgan	5608	1366	15956	9978	25934	33	19	2910	2865	1603	1247	294	15	8934	1706	1306	899
3205	3	San Jos	1159	1559	4660	5057	9717	53	28	717	575	341	362	53	15	2062	1558	390	236
3206	5	Richmon	3426	525	10342	8427	18768	19	7	1980	1635	986	1067	115	8	5791	985	1476	859
3207	5	Richmon	6411	847	18102	12949	31051	17	6	3328	2840	1658	1593	266	12	9698	1550	1918	1311
3208	5	Richmon	6000	1491	16881	14652	31534	17	6	2395	2372	1428	1904	194	17	8310	1907	1753	1340
3209	5	Richmon	19173	431	44716	22639	67355	15	5	5738	5866	3687	2199	790	16	18295	684	2984	2387
3210	5	Richmon	7840	1905	20465	15442	35907	17	7	2618	2899	1638	1887	317	20	9379	2124	1646	1352
3211	5	Richmon	13095	2214	33265	24611	57876	18	6	4269	4157	2473	2864	537	27	14327	2675	2677	2238
3212	5	Richmon	4367	6663	22775	33983	56757	23	11	3159	2514	1626	3533	118	65	11015	8997	5278	1772
3213	5	Richmon	9987	3864	28627	27813	56440	18	6	3002	3337	1999	3139	409	39	11926	3492	3935	1646
3214	5	Richmon	5089	754	12657	8448	21104	17	6	1720	1939	1023	1054	218	9	5961	1048	1031	781
3215	5	Richmon	8626	1190	22850	17661	40511	17	6	3505	3500	1988	1970	341	16	11320	2241	2185	1537
3216	5	San Pab	7922	4536	27014	39746	66760	19	8	2766	2708	1819	5157	231	41	12724	4467	7974	2969
3217	5	San Pab	9845	958	23867	19385	43253	15	6	3235	3608	1868	1806	387	14	10917	1684	2176	1464
3218	5	Richmon	11325	1709	28991	20625	49615	17	8	4100	4487	2287	2273	591	22	13760	2648	2663	1760
3219	5	Richmon	17265	11483	65927	90131	156058	16	7	8208	6923	4596	10408	904	113	31152	13468	17492	5756
3220	5	San Pab	4749	584	12733	8877	21609	21	10	2197	1994	1024	1083	208	8	6514	1172	1344	860
3221	5	San Pab	6646	534	16970	10800	27771	18	7	2675	2688	1433	1246	239	9	8290	971	1605	1084
3222	5	San Pab	6030	1679	17419	24790	42208	16	6	2189	2442	1360	2103	159	17	8269	1972	2182	1322
3223	5	Richmon	6014	733	16173	11753	27926	17	7	2915	2580	1493	1455	219	11	8674	1369	1894	1291
3224	5	Richmon	8760	3516	30144	34010	64154	21	9	4873	4207	2556	4277	475	34	16422	4534	7668	2629
3225	5	Richmon	3183	1019	10714	10562	21276	22	9	1853	1549	899	1489	137	11	5938	1505	1809	990
3226	5	East Ri	2966	577	9302	6909	16211	21	8	2031	1545	904	932	130	7	5550	1104	1025	751
3227	5	Richmon	5377	611	16120	11150	27269	23	9	3371	2777	1562	1425	271	10	9417	1255	2027	1234
3228	5	Richmon	4805	619	14081	10454	24536	23	10	2873	2414	1382	1361	245	9	8285	1301	1863	1131
3229	5	Richmon	9580	1535	29338	29653	58990	26	11	6152	5077	2863	2901	442	20	17455	3235	3876	2275
3230	5	Tara Hi	5961	530	16135	11490	27625	20	9	3131	2589	1396	1429	330	9	8884	1033	2078	1210
3231	5	Bayview	5750	331	14694	8686	23380	20	9	2677	2435	1349	1050	313	7	7830	573	1496	982
3232	5	Pinole	6204	1418	19432	18280	37712	21	9	3363	2862	1677	2476	333	17	10727	2164	3343	1731
3233	5	Hercule	17590	5646	57101	51342	108444	21	9	9421	8176	4760	6682	927	62	30028	7832	7749	4518

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3173	2833	0	21	10125	20951	7272	36279	12680	10338	23304	1997	109	84707	61294	23179	84473	16	38602	91160	24
3174	1395	0	10	5092	12304	3686	27058	9045	7269	10484	1301	53	55210	44673	17106	61780	15	17424	44116	29
3175	2465	192	19	9005	22330	6522	52125	18219	14549	21681	3204	98	109877	88097	31543	119640	17	34420	85000	25
3176	1453	0	13	5419	14095	3953	35577	9304	8637	12087	2381	68	68054	55899	21275	77174	16	25484	51450	25
3177	2598	0	20	9115	20489	6497	41805	14566	12163	21567	2771	119	92990	71305	26140	97445	16	31399	82956	24
3178	6439	0	46	23899	40105	17415	54541	10083	12205	46454	3344	245	126872	80173	28117	108290	15	61218	196098	17
3179	4149	392	31	15294	30996	11114	57985	12621	13588	30584	4569	161	119507	88763	33169	121932	14	50481	128615	22
3180	2134	0	13	7845	16925	5698	40176	11478	9843	19461	1881	68	82907	63378	21647	85025	19	31386	81627	38
3181	3108	634	22	12290	26156	9161	66197	19093	16635	29155	2973	124	134177	104898	34096	138994	19	54300	130808	40
3182	1290	0	10	4682	10886	3381	28771	10578	8695	14113	1283	62	63502	49327	16124	65451	21	23656	55456	32
3183	1798	0	16	7180	13750	5366	26509	7647	7287	17574	1414	86	60519	42858	15774	58632	18	36174	72802	25
3184	1270	0	11	4741	12071	3460	31596	12898	10189	14229	2168	62	71142	56851	19985	76835	18	27402	54509	30
3185	1495	0	11	5635	15974	4129	64618	33117	21216	24650	4037	85	147724	122988	33218	156207	28	36407	98143	60
3186	2845	0	22	10983	27301	8116	89788	38377	28255	38726	5761	133	201040	162181	48011	210192	24	74011	162059	50
3187	2007	0	37	9422	19656	7378	63727	41424	25857	40938	4619	296	176861	135627	32876	168503	33	110618	208371	40
3188	1840	0	23	8268	15646	6405	43978	36928	18691	41753	5123	232	146704	104719	27422	132142	30	68513	155998	24
3189	2534	708	19	10421	28089	7869	139785	90437	51278	41929	10674	136	334239	292175	82727	374901	35	57841	141108	36
3190	1719	0	12	6438	18043	4707	93631	77723	38767	31935	9015	104	251175	219136	61949	281085	42	29333	90590	30
3191	7997	0	94	33888	58259	25797	133579	62847	44923	99541	12651	573	354113	253999	81034	335033	25	175534	358825	16
3192	2392	0	17	8525	22718	6116	87263	48103	33077	29805	7393	102	205743	175836	61796	237632	28	32030	82528	20
3193	3671	0	32	13127	31930	9423	105726	32090	29653	32598	12944	167	213179	180413	66251	246665	18	59945	109295	17
3194	1436	0	10	5136	14198	3690	65413	40057	22486	21405	5561	61	154984	133517	41400	174917	35	27585	64948	28
3195	1575	0	14	6289	16805	4700	112583	176984	67755	56337	9133	166	422959	366456	93495	459951	74	54786	172746	50
3196	4186	3233	28	18512	45478	14298	235007	197496	87479	68402	5599	163	594146	525581	176611	702192	39	61529	189978	27
3197	2547	0	69	15282	22793	12666	48283	49028	24725	67780	4114	564	194495	126151	36173	162324	50	186160	298756	23
3198	4179	0	49	17278	36967	13051	105528	43004	35019	39706	5419	255	228931	188970	77057	266027	16	66674	124895	12
3199	2594	606	21	9254	22375	6639	83430	44492	28614	29354	2345	114	188348	158880	59401	218281	26	32474	74150	15
3200	2767	0	19	9536	20371	6750	64296	32107	22454	27481	3356	97	149791	122213	45214	167427	21	32427	78079	18
3201	2761	0	18	9570	21249	6791	67893	50637	28003	31460	3399	94	181486	149931	56166	206097	27	30093	82511	18
3202	1975	0	16	6742	20377	4751	109774	96991	43143	30480	3837	111	284335	253744	81718	335462	41	31763	76618	22
3203	1468	0	20	5861	14454	4373	60493	66110	30424	30851	4322	147	192346	161348	51985	213333	40	41396	86972	20
3204	1239	0	15	5164	14098	3910	71578	84542	38053	27905	7857	137	230072	202031	58623	260653	46	35491	84036	26
3205	348	0	15	2547	4609	2184	22078	27703	12237	15335	2162	119	79635	64181	14827	79008	68	64307	98145	41
3206	1253	0	8	4580	10371	3319	25886	6426	6169	7701	1410	49	47643	39893	13876	53768	16	13975	37998	27
3207	1834	0	12	6626	16323	4779	42669	9567	9067	10163	2351	74	73889	63653	23175	86827	14	20561	49958	24
3208	2108	0	17	7126	15436	5000	32997	8327	7563	11780	2201	110	62978	51088	18290	69377	12	26777	56925	18
3209	2712	0	16	8783	27079	6055	69600	20390	18586	13204	6205	73	128057	114780	45098	159878	8	8867	53557	21
3210	2052	0	21	7195	16574	5122	33018	10147	9807	13194	4975	128	71269	57947	21560	79508	10	31696	65995	17
3211	3198	0	27	10816	25143	7590	57783	15281	14221	19445	8254	166	115150	95539	33178	128718	10	39614	89300	18
3212	3572	0	65	19684	30699	16047	46365	12835	15052	36435	2346	502	113535	76598	22900	99498	23	166200	281130	25
3213	3264	0	40	12376	24303	9072	39614	12461	11545	20884	5682	289	90475	69302	25053	94355	9	52250	105214	14
3214	1180	0	9	4049	10011	2860	22369	7668	6160	7411	1476	46	45129	37672	13908	51580	10	14889	34011	20
3215	2243	104	16	8326	19645	6067	44586	11221	10460	12227	2073	93	80660	68339	26644	94983	11	35661	72568	30
3216	5722	0	42	21174	33898	15411	38986	11203	12688	42319	1448	283	106926	64325	22639	86964	11	70824	209387	16
3217	2105	315	14	7758	18675	5639	43864	14040	11062	12848	2369	69	84251	71334	26086	97420	10	24635	64761	26
3218	2600	0	23	9695	23454	7072	57478	22644	17004	20223	4657	146	122152	101783	34551	136334	12	41709	97755	24
3219	11518	0	114	48348	79500	36716	118008	17214	30972	68669	8268	718	243850	174462	57277	231740	13	196958	438732	17
3220	1252	0	8	4636	11150	3375	34435	11023	8901	11504	1609	48	67520	55968	16905	72873	15	23479	61215	40
3221	1468	0	9	5137	13427	3660	38318	11791	9774	10140	1433	48	71504	61316	20496	81812	12	15001	47751	28
3222	2325	5318	17	13136	21405	10794	32565	10033	9105	17018	1257	104	70083	52961	18035	70996	12	32296	96046	19
3223	1685	0	11	6249	14923	4554	39392	7330	9521	9818	1314	58	67433	57557	19988	77544	13	19899	53838	27
3224	4702	0	34	19566	35989	14831	74580	18657	20402	40694	7962	240	162534	121601	38283	159884	18	66904	204484	19
3225	1675	0	11	5989	11927	4304	26319	7765	7077	14110	1188	77	56536	42349	13930	56279	18	25467	68807	25
3226	1044	0	7	3932	9482	2881	27385	7144	6389	7779	1737	44	50478	42655	13890	56544	19	18575	40781	32
3227	1685	0	10	6211	15628	4516	48938	15667	13218	14008	3800	70	95701	81623	25725	107348	20	20702	68555	34
3228	1582	0	9	5886	14171	4295	47405	14808	13190	15148	4851	62	95464	80253	23750	104003	22	21543	69791	35
3229	3325	1123	20	13853	31308	10508	107244	38276	31859	36612	9923	147	224061	187303	51584	238887	25	58119	182759	38
3230	1720	0	9	6051	14934	4322	52255	11807	11361	14392	6423	52	96289	81844	24419	106264	18	15127	60000	29
3231	1267	0	7	4325	12156	3051	44804	10879	11223	10644	6008	38	83596	72914	21439	94352	16	8779	46936	27
3232	2896	0	17	10151	20877	7238	54957	13803	13426	24059	7185	104	113533	89371	26958	116329	19	34839	115786	25
3233	7618	0	62	27778	57806	20098	162946	44561	39352	64336	25518	438	337150	272376	80965	353341	20	122788	303137	22

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3235	5	Hercule	4743	662	15056	9599	24655	27	12	3448	2356	1250	1243	333	9	8638	1347	1561	952
3236	5	Hercule	7297	1314	21763	15920	37683	24	11	4448	3545	1926	1859	428	18	12224	2659	2485	1515
3237	5	Uninc.	7006	556	21950	12054	34003	35	15	5491	3807	2088	1462	437	12	13295	1186	2147	1366
3238	5	Rodeo	4412	329	13062	6766	19828	29	13	3264	2194	1092	809	312	7	7677	675	1229	769
3239	5	Rodeo	14403	1020	37116	24752	61868	25	12	7788	6534	3240	2897	690	23	21172	2112	4458	2835
3240	5	Crocket	3465	1903	13164	13949	27113	29	14	2591	2117	1250	1225	160	25	7368	2738	1883	1024
3241	5	Port Co	3610	2004	12639	18235	30874	19	9	2115	1611	1048	2134	164	17	7089	2529	3395	1132
3242	5	Martine	1203	7388	15437	31216	46653	22	11	378	432	371	4865	84	55	6185	8025	3854	1613
3243	5	Vine Hi	2726	2545	11250	16908	28157	19	9	1470	963	700	2382	127	21	5662	2591	3383	1223
3244	5	Martine	8103	3870	26229	22085	48314	18	9	4803	3373	2109	2934	425	37	13681	4272	2626	1745
3245	5	Vine Hi	3861	3643	14132	18206	32338	23	11	1817	1731	988	2168	213	33	6949	4286	3147	973
3246	5	Vine Hi	9762	4307	32160	27486	59645	22	10	6380	4748	2819	3974	567	41	18529	5192	4019	2334
3247	5	Bay Poi	3466	9771	23279	43324	66603	27	13	1901	1512	889	5998	179	79	10557	12602	5737	1934
3248	5	Concord	64124	28598	199815	224158	423973	22	9	29497	21995	11822	26562	3270	258	93404	31935	42634	12920
3249	5	Concord	9125	1002	24921	16347	41268	21	9	5272	4210	2457	2217	495	14	14666	1959	2784	1754
3250	5	Clayton	8478	2239	26917	21995	48912	27	11	5762	4278	2424	3337	394	23	16217	3402	3747	2173
3251	5	Clayton	3981	513	11357	7356	18713	31	13	2501	2024	1161	1071	178	7	6943	945	1342	816
3252	5	Concord	1068	116	3064	1806	4871	41	18	670	566	318	254	55	2	1865	216	315	212
3253	5	Concord	8229	1625	23868	18928	42797	24	10	4591	3994	2328	2815	409	18	14154	2501	3505	1871
3254	5	Concord	3756	364	10518	6014	16532	26	11	2433	1800	1019	821	208	5	6286	714	1004	674
3255	5	Concord	1144	56	3240	1631	4870	24	10	853	574	315	226	57	1	2027	103	311	213
3256	5	Concord	8588	1582	25086	23130	48216	21	8	5119	3878	2382	2660	476	19	14535	2743	2981	1916
3257	5	Concord	4011	622	11549	9800	21350	20	8	2361	1853	1135	1404	180	8	6941	1148	1914	1016
3258	5	Concord	6241	1283	18369	17190	35559	20	8	3378	2797	1691	2565	286	15	10733	1841	3443	1675
3259	5	Concord	7968	1856	22271	20097	42368	22	10	4319	3735	2154	2552	369	18	13147	2610	2672	1714
3260	5	Concord	8814	1562	24221	18154	42375	18	8	4789	3850	2332	2413	446	19	13848	2722	2893	1827
3261	5	Concord	5752	1370	16183	11650	27833	20	8	3228	2444	1397	1663	293	14	9038	1862	1632	1087
3262	5	Concord	6990	6859	27604	38220	65823	20	8	3821	2712	1668	5518	384	48	14152	6599	5485	2454
3263	5	Concord	6735	10981	35665	58887	94552	20	7	2559	2709	1857	8763	196	88	16172	9237	9784	3808
3264	5	Concord	11116	324	24529	13516	38044	19	7	4157	3589	2256	1720	827	10	12559	521	2278	1712
3265	5	Concord	5844	326	13263	7691	20954	18	6	2236	1869	1075	932	416	6	6534	536	1160	854
3266	5	Concord	3588	1076	10088	8178	18266	18	8	1812	1588	929	1039	179	11	5557	1482	1177	760
3267	5	Concord	3432	482	9687	7115	16802	22	9	2137	1629	943	1015	171	6	5901	943	1344	749
3268	5	Concord	7773	3965	24853	24409	49262	20	8	4139	3423	2159	3542	357	37	13657	4511	3538	2042
3269	5	Concord	9235	1079	24606	17015	41621	20	8	4906	4008	2340	2310	482	15	14061	1949	2999	1868
3270	5	Concord	10951	1025	25326	15840	41167	18	7	4133	4083	2180	2046	710	14	13165	1755	2504	1626
3271	5	Pleasan	11416	12401	50947	77665	128612	18	8	6257	4517	3275	11261	524	98	25933	11641	15947	5776
3272	5	Concord	8083	21790	62657	135169	197827	19	8	3591	2991	2020	19407	365	175	28548	23580	27337	8753
3273	5	Pacheco	5961	2661	20323	22444	42767	20	9	3257	2658	1689	3443	381	26	11453	3015	4357	2019
3274	5	Martine	7380	4531	24261	25718	49979	20	9	4143	3074	1986	3681	356	35	13275	4768	4589	1866
3275	5	Martine	4971	677	14518	10413	24931	23	11	3145	2552	1492	1512	235	9	8945	1289	2023	1181
3276	5	Pleasan	7290	706	21025	13361	34386	21	9	4952	3642	2149	1879	310	11	12943	1381	2518	1561
3277	5	Pleasan	6724	4425	23812	57478	81290	20	9	3789	3178	2022	4158	177	33	13357	4791	5752	2179
3278	5	Pleasan	4755	2063	16425	22177	38602	19	8	2402	2064	1334	3116	180	19	9115	2423	5658	1824
3279	5	Pleasan	5964	2984	19483	22593	42076	20	9	3334	2538	1599	3240	241	24	10977	3443	4989	1815
3280	5	Pleasan	3682	348	9833	6130	15964	21	9	2171	1820	1087	887	131	6	6102	656	1171	761
3281	5	Pleasan	6341	683	18213	11805	30018	27	12	4127	3289	1853	1691	298	11	11267	1353	2399	1368
3282	5	Lafayet	5002	531	14782	11384	26166	26	11	2889	2826	1677	1218	163	8	8781	1115	1525	1031
3283	5	Walnut	7448	2185	25728	20841	46569	21	9	5181	4240	2625	3135	328	24	15534	3379	3576	2053
3284	5	Walnut	6522	3112	23337	27176	50513	20	9	3965	3153	2045	3837	357	29	13386	3773	6473	2137
3285	5	Walnut	6071	1277	20554	15450	36004	20	8	4299	3575	2380	2082	268	18	12622	2464	2662	1712
3286	5	Waldon	5371	2092	19608	16689	36297	20	8	3635	3117	2060	2303	253	24	11391	2953	2539	1586
3287	5	Walnut	4015	9272	24756	45896	70652	21	8	2349	1966	1290	5555	178	73	11411	10694	4713	2004
3288	5	Concord	6468	1864	21472	17159	38632	23	9	4104	3525	2137	2634	290	19	12707	2863	2787	1696
3289	5	Walnut	3566	741	11596	8413	20009	26	11	2314	2012	1185	1241	166	8	6925	1530	1368	855
3290	5	Walnut	3096	1758	11724	13687	25411	23	9	1821	1647	1051	2019	105	14	6658	2052	3060	1105
3291	5	Walnut	6152	3305	21905	25750	47655	25	11	3596	3395	2087	3285	236	26	12625	3916	4394	1721
3292	5	Walnut	4069	703	12855	8402	21257	26	11	2712	2337	1384	1207	177	9	7826	1439	1383	935
3293	5	Walnut	4937	3114	18663	21688	40351	25	11	2920	2870	1784	3359	169	25	11128	3651	4850	1824
3294	5	Walnut	5714	1357	18243	12376	30619	26	11	3826	3243	2022	1899	261	14	11264	2075	1926	1503

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3234	2491	0	13	8924	21524	6420	81356	30267	22837	30045	9376	104	173986	143836	39050	182886	27	25144	132591	33
3235	1436	0	9	5304	13942	3860	64945	18647	13715	16234	9594	71	123207	106901	27676	134578	28	24328	71822	37
3236	2175	0	18	8852	21076	6659	79059	24875	19211	22212	11887	152	157397	135033	38659	173692	24	42714	109631	33
3237	1760	0	12	6471	19766	4700	115012	49230	35376	28633	7669	81	236002	207288	49288	256575	37	26110	116516	47
3238	970	0	7	3650	11327	2673	62735	20473	13214	11739	8753	56	116970	105175	27002	132177	30	12844	51106	39
3239	3536	0	23	12964	34136	9405	140345	54706	36631	42044	20622	171	294519	252304	70347	322651	22	36640	176411	36
3240	1460	237	25	7366	14734	5882	51854	22924	18250	20858	3587	214	117688	96615	25137	121752	35	47745	126235	25
3241	2066	448	17	9588	16677	7505	33416	4967	8990	22498	1485	104	71460	48857	17241	66098	18	43151	116596	22
3242	4546	0	55	18093	24278	13492	6183	1024	2899	45567	1191	343	57208	11298	4205	15503	13	147018	280908	20
3243	2361	0	21	9579	15241	7197	20908	2314	4797	20752	1101	108	49978	29119	11163	40283	15	43991	121066	17
3244	2880	0	38	11561	25242	8643	73196	9332	15465	28778	3109	223	130101	101101	36119	137220	17	71533	146708	18
3245	2105	0	33	10545	17494	8406	28224	8602	10406	27660	1730	231	76853	48962	16547	65509	17	77001	162396	21
3246	3961	0	41	15548	34078	11546	98120	23082	26401	44597	4401	268	196867	152003	49308	201311	21	82330	211890	19
3247	5613	594	79	26559	37117	20867	32695	10678	12737	90565	1842	577	149093	57951	16362	74314	21	219503	439004	22
3248	26466	0	259	114214	207618	87488	557181	104479	135940	259818	74850	1418	1133686	872450	236970	1109419	17	487521	1239681	17
3249	2357	0	14	8867	23533	6496	84474	22015	22623	21999	5631	66	156809	134743	44054	178797	20	24378	80843	24
3250	3449	0	23	12795	29012	9323	104421	34327	31297	43455	5768	124	219391	175813	48889	224702	27	49713	157998	22
3251	1131	0	7	4241	11184	3104	49735	18661	17101	15966	2764	39	104267	88262	23953	112215	28	15111	59663	29
3252	267	0	2	1012	2877	744	15550	9133	7046	5548	1318	10	38604	33046	7446	40493	38	4460	20407	38
3253	2946	0	18	10841	24995	7878	79915	27161	26339	33250	5670	87	172422	139085	42134	181220	22	35169	118341	22
3254	868	0	5	3265	9551	2392	40994	12577	11459	10026	2540	28	77624	67570	19456	87026	23	10443	40031	29
3255	248	0	1	876	2903	627	13045	3212	2914	2286	573	5	22036	19744	6039	25783	23	1310	9190	23
3256	2781	580	19	11021	25555	8220	78783	19612	20716	24651	5111	102	148976	124222	40749	164971	19	37584	107588	24
3257	1513	0	8	5599	12540	4078	33956	7994	9001	13655	1489	39	66134	52440	18210	70650	18	14971	53475	24
3258	2758	0	15	9732	20464	6959	50572	13491	14371	23379	2782	66	104661	81216	27699	108916	17	24768	95254	19
3259	2591	494	18	10098	23245	7489	66817	21829	21617	28412	3461	103	142239	113725	36059	149783	19	38332	119460	21
3260	2535	0	19	9996	23844	7442	67312	13192	17403	18973	2790	83	119754	100697	36152	136848	16	35767	91598	23
3261	1653	0	14	6248	15286	4581	45645	8340	10261	15140	2114	84	81584	66360	23846	90206	16	25326	69920	18
3262	5121	461	48	20169	34320	14999	52861	8787	12006	48436	2869	258	125217	76524	27151	103675	15	92054	233589	13
3263	8470	0	88	31387	47559	22829	38992	6798	10418	55455	943	519	113125	57151	21684	78835	12	120849	280705	11
3264	1907	0	10	6429	18988	4511	55718	11123	14074	14164	3708	43	98830	84623	32035	116658	10	6745	56944	21
3265	1001	0	6	3557	10092	2550	29056	5415	6531	7349	2000	25	50376	43002	16368	59369	10	7167	30986	22
3266	1061	0	11	4491	10048	3419	23999	5407	6905	8322	1113	49	45795	37424	14177	51600	14	19464	43721	18
3267	1089	0	6	4132	10034	3037	32010	7493	7925	10350	1415	32	59226	48844	15963	64807	19	13941	46247	29
3268	3552	0	38	13681	27337	10091	58193	13658	17222	31124	2820	207	123225	91893	32590	124483	16	66725	149624	17
3269	2474	0	15	9304	23365	6815	68183	14933	18073	19703	2434	77	123402	103623	37257	140880	15	27119	90072	25
3270	2179	0	14	8078	21243	5885	54109	15138	15414	18144	3601	73	106479	88262	32877	121139	11	24758	80118	24
3271	11121	0	99	44584	70517	33364	83911	11784	21707	83281	1755	540	202980	119158	43058	162217	14	159974	443758	13
3272	19691	0	175	79537	108085	59670	47024	6749	12788	135631	1447	911	204552	68009	25427	93436	12	314849	879904	14
3273	3578	0	26	12995	24448	9391	46712	9633	13079	31700	1385	150	102660	70810	25161	95970	16	45208	156901	17
3274	3427	0	35	14685	27960	11223	62646	12287	17282	38975	1719	226	133135	93934	31914	125848	17	76831	182747	17
3275	1615	0	9	6117	15062	4494	49785	13183	15694	17330	1166	52	97210	79828	25258	105086	21	20616	79810	30
3276	2030	0	11	7502	20445	5460	73765	14936	17671	20224	988	58	127643	107360	35495	142854	20	20293	88844	29
3277	3972	17802	33	34529	47886	30524	53176	11168	15583	38967	485	184	119563	80412	26760	107172	16	67849	351688	15
3278	3272	0	19	13196	22311	9904	34484	6245	10363	25482	477	102	77153	51568	18706	70274	15	34013	138039	16
3279	3175	0	24	13447	24424	10248	44998	8235	12425	26838	1038	141	93675	66696	23985	90681	15	49772	145133	17
3280	949	0	6	3543	9644	2588	31847	7620	9291	8958	470	30	58217	49229	16767	65996	18	10255	41059	29
3281	1826	0	10	6957	18224	5120	67777	22331	21503	21759	1646	69	135085	113256	32071	145327	23	21548	104455	32
3282	1287	552	8	5517	14299	4223	46355	17765	18333	15605	1050	46	99154	83504	27190	110693	22	20333	71205	38
3283	3199	43	24	12274	27807	9051	74152	17383	20926	27869	1848	153	142331	114309	39447	153756	21	50228	131608	23
3284	3884	0	30	16296	29683	12383	54617	11177	15825	35183	1959	179	118940	83578	29432	113010	17	57724	189703	19
3285	2189	0	18	9046	21668	6838	59522	11144	16107	16565	2066	96	105501	88839	31848	120688	20	30308	80073	24
3286	2354	0	24	9457	20848	7079	51380	10900	14774	19138	1660	147	97999	78714	28705	107420	20	43604	102147	21
3287	5000	1290	74	23776	35187	18702	32472	6891	9969	45990	1285	424	97032	50617	17866	68484	17	143196	254028	15
3288	2684	0	19	10048	22755	7346	63487	18282	19631	27831	2769	93	132092	104168	33434	137602	21	41759	114645	22
3289	1280	0	8	5042	11968	3754	39013	12813	13364	15561	1656	40	82448	66846	19471	86317	24	24308	67380	33
3290	1997	0	14	8229	14888	6218	27726	7029	9234	19155	837	69	64050	44826	14981	59807	19	30118	99077	17
3291	3098	740	26	13894	26519	10771	57995	18785	21685	38515	2088	156	139225	100554	31027	131580	21	59650	185066	18
3292	1249	0	9	5015	12842	3758	45261	14773	15526	14974	2077	58	92669	77637	23490	101127	25	24600	66138	35
3293	3237	0	26	13587	24716	10325	45681	14801	17516	37339	1726	168	117231	79724	25370	105094	21	55895	177495	18
3294	1912	0	14	7430	18694	5504	62063	18125	20571	22374	2888	75	126096	103647	31366	135012	24	34990	97628	26

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3296	5	Walnut	6885	9892	38504	63304	101808	22	8	4334	2832	2234	8997	482	79	18959	9198	11950	4517
3297	5	Alamo	6141	1964	19270	16225	35495	24	10	3471	3277	1976	2613	170	20	11527	2561	2900	1666
3298	5	Walnut	9226	673	33604	23422	57026	24	10	4043	9923	5461	3612	4	21	23063	1323	5396	3595
3299	5	Walnut	5148	1474	17175	13197	30372	22	9	3535	2871	1711	1746	227	17	10108	2241	2245	1347
3300	5	Lafayet	5723	3129	23675	32104	55779	21	9	3782	2900	1854	4577	274	30	13417	3942	8280	2615
3301	5	Lafayet	6073	417	18119	10422	28540	27	11	3900	3470	2002	1477	239	8	11097	846	2202	1306
3302	5	Lafayet	6443	6105	30403	45070	75473	22	10	4079	3116	2077	5920	294	50	15536	6941	8691	3129
3303	5	Orinda	4323	1297	14659	12429	27088	29	12	2462	2461	1422	1872	154	13	8384	2005	2245	1213
3304	5	Orinda	7163	2760	25361	25349	50710	29	13	4489	4085	2410	3696	175	26	14879	4508	3971	2210
3305	5	Orinda	1959	223	6119	4010	10129	33	14	1193	1144	655	566	71	3	3632	466	819	469
3306	5	Orinda	3935	1258	13756	11674	25430	30	13	2323	2248	1318	1762	155	12	7817	2047	1992	1145
3307	5	Canyon	2780	1203	10032	9263	19295	34	14	1564	1826	937	1419	77	12	5835	1656	1668	882
3308	5	Moraga	6470	1966	22660	24931	47591	30	12	3510	3654	2218	3469	293	21	13164	3001	4662	2214
3309	5	Moraga	3699	1818	11975	18481	30457	34	14	2662	1158	637	1960	434	14	6864	2482	2520	959
3310	5	Moraga	6101	602	16410	9492	25902	36	15	3639	2959	1736	1326	259	8	9928	1241	1653	1097
3311	5	Walnut	12741	8566	51431	66368	117799	25	11	8977	6852	4196	8230	398	70	28723	9679	14666	4484
3312	5	Alamo	1245	772	5169	7233	12401	22	11	803	725	454	1038	43	7	3070	822	2035	595
3313	5	Alamo	3584	587	11124	6950	18075	31	13	2371	2119	1250	959	143	6	6849	1057	1255	804
3314	5	Alamo	6022	666	18140	10156	28295	33	15	4047	3472	2021	1365	230	9	11143	1275	1918	1156
3315	5	Diablo	7710	1163	23719	17804	41523	25	12	5377	4534	2671	1803	292	14	14691	2183	2298	1507
3316	5	Danvill	5832	1256	19354	15051	34405	26	12	4230	3381	1958	2041	240	13	11861	2383	3005	1470
3317	5	Danvill	5832	1256	19371	10103	29474	22	10	4202	3439	1918	1987	237	13	11796	1995	0	1435
3318	5	Danvill	12018	1134	36508	20569	57077	22	10	8576	6655	4070	2533	490	18	22342	2132	3854	2288
3319	5	Danvill	7353	3612	26449	27105	53553	19	9	5006	3584	2298	3329	331	29	14578	3966	6017	2039
3320	5	Brentwo	22910	2954	71473	40728	112201	40	18	13575	13285	7812	4956	1075	40	40742	5160	6024	3869
3321	5	Brentwo	62196	7498	183090	123540	306630	31	14	28079	31981	18038	13992	2523	101	94714	11667	16766	10575
3322	5	Brentwo	24905	6217	77561	62550	140111	29	13	11007	12849	7252	8036	1380	58	40583	6823	8111	5223
3323	5	Oakley	17629	1133	50023	24013	74036	37	18	8431	9441	5379	2861	1012	21	27144	1966	3618	2640
3324	5	Bethel	4240	362	13080	7884	20964	47	23	1977	2744	1799	1072	147	7	7745	632	1410	973
3325	5	Oakley	23708	3102	71519	41297	112816	31	14	14335	12187	6378	4667	1329	43	38940	4997	5655	4130
3326	5	Antioch	14714	1624	40340	27129	67468	23	10	8412	6781	3291	3245	572	26	22326	2529	4435	2929
3327	5	Antioch	4859	651	16869	10348	27216	27	12	3674	2714	1561	1401	307	8	9665	1123	1803	1036
3328	5	Oakley	16848	3152	54126	28934	83060	30	14	9690	9398	5465	3364	999	38	28953	4043	3683	2711
3329	5	Antioch	18554	2828	62089	35618	97707	28	12	13102	10039	5863	4675	999	31	34709	4750	5122	3471
3330	5	Antioch	7806	2576	28936	28625	57561	21	9	4904	3998	2502	3632	383	24	15444	3213	6294	2245
3331	5	Antioch	9047	1873	28007	20412	48419	21	9	4528	4468	2725	2773	366	20	14879	2215	3162	2001
3332	5	Antioch	8278	6835	36094	49846	85940	16	6	3799	3526	2373	6505	396	58	16657	6170	9772	3480
3333	5	Antioch	4584	584	14446	11194	25640	20	8	2316	2075	1287	1427	237	8	7350	898	1954	1098
3334	5	Antioch	5562	521	16429	14256	30685	19	8	2966	2819	1699	1237	260	8	8989	811	1531	1072
3335	5	Antioch	4571	396	14431	7817	22248	22	9	3029	2338	1359	1005	210	6	7948	639	1321	831
3336	5	Antioch	7558	1346	26394	22280	48673	21	8	4835	3984	2511	2993	367	18	14708	2188	4221	2141
3337	5	Antioch	4365	807	14591	9573	24164	22	9	2948	2370	1381	1348	188	9	8244	1168	1506	996
3338	5	Antioch	27329	1974	69833	38147	107980	32	14	13758	11592	6078	4715	1602	31	37776	3697	5678	3725
3339	5	Pittsbu	8384	441	20697	10933	31630	27	11	4169	3846	2179	1473	428	9	12104	804	1845	1308
3340	5	Antioch	3706	2217	14654	19623	34277	18	7	1687	1598	999	2742	140	19	7186	1922	4201	1469
3341	5	Pittsbu	4325	1942	16166	25116	41282	19	8	2577	2179	1372	2305	131	16	8579	2006	3569	1355
3342	5	Pittsbu	13754	2602	39762	30822	70584	20	8	5695	6355	3833	4019	409	32	20342	3014	4751	3070
3343	5	Pittsbu	9373	766	23476	14159	37634	25	10	4485	4171	2246	1853	490	12	13257	1404	2382	1448
3344	5	Pittsbu	4679	292	12992	6254	19246	23	9	2212	2317	1240	776	235	5	6785	477	927	696
3345	5	Pittsbu	3692	216	9874	4885	14759	19	7	1678	1623	855	574	159	4	4892	284	681	531
3346	5	Pittsbu	5750	1623	17117	16082	33199	20	8	2576	2579	1431	1599	256	15	8456	1544	1295	988
3347	5	Pittsbu	3027	1604	9976	9513	19488	20	9	1451	1425	803	1283	109	12	5084	1497	1597	737
3348	5	Pittsbu	4599	1377	15216	12243	27460	27	12	2939	2543	1379	1631	174	15	8680	1853	2108	1180
3349	5	Pittsbu	7745	1205	22383	13918	36301	21	9	3285	3652	2098	1751	384	14	11185	1483	1907	1303
3350	5	Pittsbu	6308	343	18080	8691	26771	24	10	3303	3265	1796	1077	301	7	9748	555	1395	978
3351	5	Bay Poi	9638	731	25968	15458	41427	22	9	4068	4646	2606	1909	412	13	13654	1196	2527	1696
3352	5	Bay Poi	6409	465	18593	9879	28472	25	11	3486	3235	1715	1202	320	8	9966	774	1618	1053
3353	5	Bay Poi	6976	463	18914	9146	28060	27	12	3127	3480	1823	1172	355	7	9964	781	1426	1008
3354	6	Benicia	4327	11649	27620	49284	76904	30	16	2399	1847	1103	4961	229	100	10639	14780	6729	2064
3355	6	Benicia	5927	1924	19397	21076	40473	20	9	3578	2623	1719	2188	193	22	10323	2635	2898	1662

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3295	15691	0	153	61761	94512	45917	96279	11547	22827	106090	5952	746	243442	136605	49264	185869	15	236045	603679	12
3296	8722	559	79	35025	53984	26224	60993	8470	14770	66695	4807	464	156199	89040	30826	119866	17	127170	345123	13
3297	2645	0	20	9792	21319	7127	55741	17680	19833	29253	1651	141	124300	94906	31194	126100	21	39859	115641	20
3298	4001	0	21	14334	37398	10313	72778	63302	60389	45268	40	117	241893	196508	70465	266973	29	22059	179145	33
3299	1834	0	17	7684	17792	5832	51059	12416	14119	16957	1726	97	96374	79320	27417	106737	21	34000	84001	23
3300	4818	0	30	19685	33102	14837	55886	12011	16118	44313	1912	187	130428	85928	29524	115452	20	62855	215544	20
3301	1614	0	8	5976	17073	4354	63015	22467	21434	18373	1396	49	126734	108311	34231	142542	23	15690	80491	38
3302	5790	463	50	25064	40600	19224	62269	11892	18261	59601	1924	295	154242	94346	33021	127367	20	124272	312939	20
3303	1905	0	13	7381	15765	5463	38920	21851	16866	25910	1211	106	104864	78848	24623	103470	24	37608	105226	29
3304	3728	1627	26	16070	30949	12316	72182	39954	31088	55204	988	193	199610	144213	42948	187161	26	86449	245660	31
3305	600	0	3	2357	5989	1754	19678	13919	9070	9124	612	28	52431	43279	12546	55824	29	8885	39009	40
3306	1775	0	12	6970	14788	5184	38612	23101	16867	26596	1343	90	106609	79923	24786	104710	27	41816	107697	33
3307	1471	0	12	5688	11524	4205	29717	21477	13465	23776	637	79	89151	65296	18821	84118	30	34199	97033	28
3308	3692	488	21	14077	27241	10365	59736	32733	27769	51472	1946	121	173777	122184	38950	161134	25	60022	207310	31
3309	1883	4394	14	12251	19116	10355	48890	11166	8833	31010	2834	101	102834	71723	17736	89459	24	49601	191396	27
3310	1397	0	8	5396	15324	3991	70274	36781	26745	23902	2155	57	159914	135955	36189	172144	28	28622	98934	48
3311	8198	790	71	37888	66610	29619	153262	48398	51245	106161	8714	662	368444	261620	76679	338299	27	174192	499569	20
3312	1087	0	7	4544	7614	3451	12483	4206	4568	11477	638	63	33435	21895	7356	29251	23	13429	52153	17
3313	1003	0	6	4126	10974	3116	43602	18786	18025	15143	2644	69	98269	83057	22468	105525	29	19302	63266	33
3314	1450	0	9	5808	16951	4349	79200	38307	33127	24008	4396	107	179145	155030	39158	194188	32	25571	97943	38
3315	1871	800	14	8672	23363	6787	96413	41653	34627	25310	6766	135	204905	179459	50304	229763	30	38276	106392	33
3316	2158	0	13	9029	20891	6858	76788	31650	25546	28248	5959	120	168311	139943	38971	178915	31	45638	123312	36
3317	2102	0	13	5545	17341	3430	67780	23397	18714	21072	5405	101	136468	115295	36621	151916	26	32635	65342	26
3318	2754	0	18	11046	33387	8274	132399	49551	40867	27504	13757	122	264199	236573	74686	311259	26	36060	112566	32
3319	3286	0	29	15337	29915	12021	73413	17568	19864	30316	9396	219	150776	120241	38397	158638	22	64247	154118	18
3320	5102	0	40	20194	60936	15052	419212	394977	204408	86649	36099	212	1141557	1054696	303289	1357985	59	85359	232758	29
3321	14565	962	101	54636	149350	39970	776843	749271	360422	171166	102631	500	2160832	1989167	597814	2586980	42	133256	444137	18
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3323	3038	0	21	11283	38427	8224	223952	264371	121600	40103	32770	125	682920	642692	196822	839514	48	22365	102691	20
3324	1138	0	7	4160	11905	3015	67651	116463	58852	23658	5458	35	272117	248424	74375	322799	76	10211	55148	28
3325	4865	0	43	19691	58630	14782	340243	260458	129792	62001	39243	260	831997	769737	208995	978732	41	53917	169341	17
3326	3461	0	26	13379	35705	9893	164188	86313	45084	30954	16402	123	343065	311987	97437	409425	28	24506	91986	15
3327	1462	0	8	5431	15096	3961	83079	35634	24075	14526	7672	44	165031	150461	43660	194122	40	10637	41557	16
3328	3425	0	38	13899	42852	10436	241656	175689	103108	41249	28196	216	590115	548649	151818	700467	42	40963	117969	13
3329	4731	0	31	18106	52814	13343	304099	140748	100811	52103	24660	158	622580	570319	156508	726827	39	51365	159259	18
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3331	2814	0	21	10212	25091	7377	97531	39609	34074	23559	8987	100	203861	180202	56989	237190	26	22920	69712	12
3332	6380	0	58	25860	42518	19423	75601	16601	25109	46064	4722	281	168380	122034	37432	159466	19	64244	174917	9
3333	1517	0	8	5476	12826	3950	44437	13001	13650	10918	2395	39	84440	73483	23502	96984	21	8538	34128	15
3334	1286	683	8	5391	14380	4097	56899	18533	19025	9949	4390	34	108831	98847	29125	127971	23	7235	30932	14
3335	1058	0	6	3855	11802	2790	59521	15314	14836	7920	1930	30	99553	91602	28673	120275	26	6110	24117	15
3336	3191	0	18	11759	26467	8550	96109	29498	29609	25330	4221	86	184852	159437	49147	208584	28	20911	77058	16
3337	1361	0	9	5040	13284	3670	59483	18630	16582	11292	3449	41	109477	98144	28318	126462	29	10356	32406	13
3338	5079	0	31	18211	55987	13101	343620	180988	111012	63556	33046	154	732377	668666	176443	845110	31	45671	185238	23
3339	1593	0	9	5558	17662	3957	81904	39313	31484	17766	3017	41	173525	155718	44321	200039	24	9138	50894	21
3340	2742	0	19	10354	17540	7592	31277	9474	11039	21252	802	108	73952	52592	17534	70125	19	20675	72974	9
3341	2239	5502	16	14686	23266	12432	49000	15356	16703	21093	918	83	103153	81977	23794	105771	24	22890	103682	12
3342	4171	0	32	15039	35381	10836	108981	48208	43975	37787	2070	174	241195	203234	65806	269040	20	34169	116756	13
3343	1988	0	12	7234	20491	5234	78982	29631	27324	20027	5775	70	161810	141712	43445	185157	20	16753	63925	22
3344	807	0	5	2912	9697	2100	35443	16209	13417	7757	2404	25	75254	67472	21810	89282	19	4920	21964	17
3345	598	0	4	2097	6990	1496	27329	9807	8151	4719	778	16	50799	46065	16471	62536	17	2682	12651	12
3346	1531	607	15	5981	14437	4434	44561	18276	15888	14700	2551	100	96076	81276	26731	108007	19	17742	46986	11
3347	1151	0	12	4994	10078	3831	26445	11590	9780	13174	537	68	61595	48353	15410	63763	21	17297	43243	11
3348	1677	0	15	6833	15514	5141	59062	29466	23056	21680	1987	92	135343	113571	29890	143462	31	22921	73445	17
3349	1790	0	14	6497	17681	4692	62019	27958	24568	17281	4000	84	135911	118545	37672	156217	20	16123	51137	13
3350	1145	0	7	4079	13828	2928	58214	23886	21926	12176	5161	35	121397	109186	33253	142439	23	6973	35211	20
3351	2036	0	13	7468	21122	5419	62161	26007	26284	18758	7550	74	140834	122002	42328	164330	17	13582	64807	19
3352	1281	0	8	4735	14700	3445	61791	26029	22005	14987	6400	52	131264	116226	33329	149555	23	10341	47826	22
3353	1211	0	7	4433	14397	3216	58061	35210	29012	18071	7030	50	147434	129313	35491	164804	24	10425	57809	23
3354	4428	0	101	28102	38742	23573	48687	12062	19519	97299	5096	795	183457	85364	24515	109879	25	351179	584514	30
3355	2204	539	22	9959	20282	7734	70957	11342	15495	23027	3327	159	124308	101122	31651	132773	22	52820	103757	27

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3357	6	Benicia	3803	189	10529	5755	16284	26	12	2393	1863	1064	691	181	5	6197	365	1127	720
3358	6	Benicia	4577	1246	14308	11261	25568	24	11	2732	2128	1266	1389	211	14	7740	1765	1725	1003
3359	6	Benicia	3501	428	10771	6642	17413	26	12	2484	1696	975	776	171	7	6109	811	1114	690
3360	6	Benicia	10183	801	27908	15633	43541	27	12	6447	4077	2021	1680	478	14	14717	1475	2429	1567
3361	6	Vallejo	5926	145	16366	10261	26627	28	12	4105	2868	1553	949	302	6	9784	267	1652	1067
3362	6	Vallejo	3360	1208	10811	10877	21688	20	9	2160	1495	851	1266	155	12	5939	1627	1584	825
3363	6	Vallejo	8751	747	26049	15775	41825	30	11	6446	3951	2201	1867	426	13	14904	1423	2912	1707
3364	6	Vallejo	5177	418	12900	7121	20021	22	9	2580	2121	1110	804	261	6	6883	769	1064	774
3365	6	Vallejo	3726	566	8821	8189	17010	23	10	1667	1318	807	860	111	7	4770	1028	1088	747
3366	6	Vallejo	4777	2920	14641	16871	31512	18	9	1739	1747	1070	1752	180	27	6516	2973	2946	1018
3367	6	Vallejo	5101	2202	14673	17544	32217	17	7	1580	1538	1046	2334	140	22	6659	1936	2889	1578
3368	6	Vallejo	3184	660	9447	6757	16204	20	8	1742	1398	872	799	155	8	4974	854	992	671
3369	6	Vallejo	3758	607	9904	7003	16906	20	8	1645	1476	850	788	191	8	4956	1023	1011	616
3370	6	Vallejo	3390	212	8908	5733	14641	19	8	1893	1476	833	669	153	5	5030	365	1108	660
3371	6	Vallejo	2359	207	5927	3676	9603	19	8	1180	1017	570	431	96	3	3296	358	633	414
3372	6	Vallejo	4479	1272	12739	15486	28225	17	7	2070	1795	1056	1631	179	13	6745	1439	2183	1122
3373	6	Vallejo	7285	1074	20711	14745	35456	21	9	4608	3165	1785	1786	334	14	11693	1898	2581	1480
3374	6	Vallejo	3580	836	9852	8410	18263	18	8	1726	1428	828	1084	147	9	5223	1127	1428	780
3375	6	Vallejo	3475	1225	10242	10800	21043	18	7	1452	1395	825	1198	169	12	5051	1316	2299	726
3376	6	Vallejo	3185	798	9712	7912	17624	19	8	2014	1411	845	1032	119	8	5429	1050	1340	779
3377	6	Vallejo	4371	1710	13285	15874	29159	18	7	2029	1771	1063	1500	221	16	6600	1817	1616	974
3378	6	Vallejo	2801	744	8751	7095	15846	19	8	1547	1229	762	860	154	9	4561	944	1071	631
3379	6	Vallejo	3911	451	10958	8329	19286	19	8	2083	1688	1026	983	202	7	5989	778	1527	884
3380	6	Vallejo	2903	235	7888	5247	13135	22	9	1497	1201	714	617	162	4	4194	388	985	573
3381	6	Vallejo	959	2143	5681	8609	14290	30	16	823	467	234	938	213	19	2694	2649	1288	346
3382	6	Vallejo	3948	179	10341	4821	15162	33	15	2468	1628	810	570	204	4	5684	313	896	555
3383	6	Vallejo	5440	873	13948	10260	24208	27	13	2454	2222	1179	1295	254	10	7414	1297	1887	985
3384	6	Vallejo	2960	2892	13333	25669	39002	17	8	1354	1125	737	3293	87	27	6623	2977	6190	1871
3385	6	Vallejo	6030	4040	20476	23145	43620	17	8	3095	2517	1558	3002	238	30	10440	4003	4068	1710
3386	6	Vallejo	5767	2449	17209	21047	38256	19	9	2701	2096	1281	2489	255	21	8843	2846	4635	1580
3387	6	Vallejo	6460	877	16178	9247	25424	24	11	2971	2565	1363	1100	342	9	8351	1592	1079	875
3388	6	Vallejo	5868	322	15050	7339	22389	24	11	3269	2441	1292	838	308	6	8155	608	1175	828
3389	6	Vallejo	13191	3659	41035	31189	72224	28	13	8661	5779	3169	4028	741	39	22418	5314	4868	2578
3390	6	Fairfie	10597	3042	31905	24750	56655	33	15	5403	4589	2458	2970	592	29	16041	3846	3603	1947
3391	6	Green V	9725	3578	30652	30693	61345	43	20	6106	4542	2528	3764	399	33	17372	3898	7354	2339
3392	6	Fairfie	5022	5026	23591	59877	83467	26	14	2984	2210	1233	5641	156	42	12266	5119	10752	3220
3393	6	Suisun	7005	6561	26812	33081	59893	23	12	3881	2874	1529	4480	391	54	13209	6429	5873	1861
3394	6	Pittsbu	9649	1135	24615	15225	39840	32	16	4997	4165	1972	1710	480	14	13339	1829	2388	1391
3395	6	Fairfie	4168	8238	19382	26599	45980	26	14	2058	1034	503	3888	423	61	7967	8430	2606	672
3396	6	Suisun	6689	197	16316	7777	24094	25	12	3401	2859	1447	804	369	6	8886	317	1209	882
3397	6	Suisun	6247	408	16339	8265	24603	25	12	3513	2837	1471	929	356	7	9113	672	1343	903
3398	6	Suisun	5504	496	14321	8211	22532	22	10	2843	2429	1324	945	313	7	7860	752	1280	857
3399	6	Suisun	6858	667	16784	10039	26823	22	10	3592	2964	1524	1187	287	10	9565	1064	1573	1087
3400	6	Fairfie	6988	811	17563	10993	28556	20	9	3310	3051	1663	1324	347	10	9705	1250	1708	1158
3401	6	Fairfie	4275	293	9849	5281	15129	18	8	1722	1706	922	585	216	5	5155	460	763	591
3402	6	Fairfie	6081	913	15045	12636	27681	16	7	2287	2273	1294	1562	273	11	7700	1040	2303	1236
3403	6	Fairfie	4347	822	11148	8498	19646	17	8	1704	1697	936	1069	225	9	5639	897	1433	781
3404	6	Suisun	4130	444	10923	6480	17403	21	10	2292	1820	955	755	237	6	6065	679	1041	653
3405	6	Fairfie	3177	2434	10506	13385	23890	20	8	1139	1171	713	1777	198	19	5016	1983	2458	917
3406	6	Fairfie	3111	2685	11255	21412	32668	17	7	1211	1107	674	2211	117	21	5342	2266	3100	1142
3407	6	Fairfie	6483	1052	16371	13249	29620	17	7	2505	2473	1459	1631	333	12	8413	1196	2351	1308
3408	6	Fairfie	4224	3834	15222	19724	34945	22	10	1892	1531	903	2801	195	28	7350	3150	3466	1321
3409	6	Fairfie	5561	692	13499	8444	21943	20	9	2259	2179	1195	989	267	8	6897	1075	1297	828
3410	6	Fairfie	3504	1032	11354	10202	21555	23	11	2434	1824	1020	1475	163	10	6926	1253	2124	1036
3411	6	Fairfie	15309	2011	43210	27528	70738	33	16	10470	7566	3919	3419	656	26	26057	3310	4977	2928
3412	6	Fairfie	9988	2728	29334	29426	58761	23	11	5959	4857	2730	3362	364	28	17299	3416	4439	2419
3413	6	Fairfie	23416	5106	64489	44863	109352	30	14	12882	10057	5021	4952	1189	52	34153	6390	6068	3527
3414	6	Vacavil	15670	1275	42275	22750	65024	29	14	9185	7393	3889	2575	846	19	23907	2025	3748	2402
3415	6	Vacavil	10941	1598	2801	4458	7258	31	14	0	0	0	735	625	10	1370	2018	180	97
3416	6	Vacavil	4320	1004	12617	9254	21871	25	13	2878	2145	1193	1299	248	11	7774	1295	1778	969

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3356	954	0	10	4058	9700	3095	40126	8504	9960	12147	2674	78	73489	61264	18571	79835	23	21673	48183	28
3357	743	0	5	2959	9156	2211	49750	13716	14044	10901	3377	35	91824	80888	22845	103732	27	6806	33266	36
3358	1390	0	15	5897	13636	4492	55949	12822	13921	17788	3967	119	104565	86658	26057	112715	25	37473	72170	30
3359	811	0	7	3432	9541	2614	53684	11817	12100	11231	2968	50	91849	80568	22063	102631	29	15481	39497	36
3360	1778	0	14	7262	21980	5470	138922	29632	25576	24705	9436	102	228372	203565	55824	259389	25	31005	87312	39
3361	1035	399	6	4427	14210	3385	85864	23434	21004	15947	6755	41	153045	137057	36939	173995	29	4777	48151	33
3362	1255	178	13	5481	11420	4214	39851	7419	8067	13984	2792	97	72209	58129	18873	77002	23	25514	52388	21
3363	1990	0	13	8045	22949	6042	130657	26081	26468	27721	8173	94	219195	191379	54461	245840	28	23346	81465	31
3364	826	0	6	3439	10323	2607	45433	11986	11402	9926	3176	44	81967	71997	24145	96142	19	12552	32537	30
3365	873	815	7	4557	9327	3677	31809	8645	9827	12330	1783	53	64447	52064	16042	68106	18	17349	46965	31
3366	1641	0	28	8606	15122	6938	32031	7161	10015	19260	2219	217	70903	51426	17477	68903	14	44335	83724	15
3367	2307	0	22	8732	15391	6403	26468	5464	7633	20555	3051	149	63319	42616	15918	58534	11	26833	67705	12
3368	796	0	8	3322	8296	2517	30903	4348	6212	6658	2534	57	50713	43998	14540	58539	18	11383	25263	17
3369	786	0	8	3444	8401	2650	28193	4940	6509	7059	2859	57	49617	42501	14676	57177	15	13262	27593	22
3370	717	0	5	2854	7883	2132	32300	5941	6820	6387	2816	24	54288	47876	16022	63898	19	5100	19439	24
3371	447	0	3	1854	5151	1405	20450	4402	4979	4532	1759	19	36142	31590	10730	42321	18	4749	14291	23
3372	1634	537	13	6929	13674	5282	36111	6883	8286	15011	3311	79	69682	54591	18837	73428	16	19163	50775	15
3373	1847	0	14	7821	19513	5960	84148	14511	16618	18713	6639	88	140717	121916	39128	161045	22	31629	74180	29
3374	1087	0	9	4431	9654	3335	28821	5429	6802	10295	2587	58	53991	43639	15147	58786	16	15096	35170	18
3375	1154	0	13	5508	10558	4341	25063	4344	5981	9574	3000	96	48059	38389	13599	51988	15	19174	41899	16
3376	1027	0	8	4205	9635	3169	34815	4675	6656	8822	2033	51	57051	48179	16183	64361	20	17780	37292	22
3377	1434	659	16	6516	13116	5066	35696	5471	7619	12462	4264	115	65627	53051	17995	71046	16	26213	53269	15
3378	849	0	9	3503	8064	2645	27476	3638	5338	7196	2893	57	46597	39345	13189	52533	19	13110	27749	18
3379	1031	0	7	4227	10216	3189	39364	6156	8631	9832	4327	36	68346	58477	18551	77028	20	12045	35390	27
3380	650	0	4	2600	6794	1946	29373	4465	6683	6931	3539	22	51014	44061	13389	57450	20	5918	23262	25
3381	846	0	19	5148	7843	4283	19895	3951	3795	17504	6141	179	51465	33782	7298	41080	43	54301	92308	25
3382	608	0	4	2375	8059	1764	54893	15692	14276	11169	4626	30	100686	89487	25567	115054	29	6666	33815	37
3383	1329	0	10	5508	12921	4169	51014	16218	16903	21828	5517	83	111563	89652	26576	116228	21	25298	74263	29
3384	3291	0	27	14355	20979	11038	25448	3461	6276	30453	1952	177	67767	37137	13095	50232	17	48159	132868	17
3385	2702	0	30	12512	22952	9781	55194	8127	12187	25412	4888	206	106014	80396	28168	108565	18	61256	114730	15
3386	2417	0	21	11499	20342	9061	50903	7962	11518	30734	4916	139	106172	75299	25364	100663	17	50585	113862	21
3387	1073	0	9	4629	12980	3547	59109	14474	15271	13690	6737	70	109350	95590	31429	127019	20	34323	61053	39
3388	876	0	6	3492	11647	2611	66108	13210	14742	13891	5525	37	113513	99585	31451	131035	22	11167	37589	35
3389	3962	0	39	16762	39180	12760	199157	40943	40974	59885	16860	352	358172	297934	77064	374999	28	91870	217450	25
3390	2902	0	29	12327	28368	9396	141908	51044	50774	66225	10411	305	320667	254137	81089	335227	32	94096	215278	31
3391	3660	0	33	17284	34656	13591	191911	61615	66024	98422	6693	496	425160	326243	86993	413236	42	92620	374683	26
3392	5620	13055	42	37807	50073	32146	80520	13573	18396	88484	1034	323	202331	113524	30584	144108	29	97627	571401	19
3393	4059	0	54	18277	31486	14163	88604	19848	21527	63176	2774	496	196425	132753	44383	177136	25	106400	241286	16
3394	1725	0	14	7347	20685	5608	145576	54265	44096	38876	5937	91	288840	249874	71377	321250	33	36621	114540	32
3395	3092	0	62	14862	22829	11708	53934	11766	10084	64317	8809	591	149501	84593	27009	111602	27	158771	245292	19
3396	855	0	6	3269	12155	2408	86443	27163	21645	11869	4401	31	151552	139651	51072	190724	29	5184	31029	26
3397	967	0	7	3891	13004	2917	87893	25793	20939	12480	3583	41	150730	138208	46153	184361	30	9706	38103	24
3398	966	0	7	3862	11722	2889	69431	17081	15151	11269	2626	39	115597	104289	35062	139351	25	10545	33231	21
3399	1207	0	10	4940	14505	3723	77508	22358	18176	14258	2956	64	135320	120997	42955	163952	24	12431	40909	19
3400	1338	0	10	5464	15169	4116	75769	19986	17655	13588	4048	60	131106	117459	45690	163149	23	13707	41399	17
3401	596	0	5	2415	7570	1814	37759	8370	8000	5000	1968	22	61118	56096	23903	79999	19	6163	16646	21
3402	1604	0	11	6194	13894	4579	52713	9564	10523	12189	2457	51	87496	75257	30285	105541	17	13487	40041	15
3403	1063	0	9	4183	9822	3112	37809	7084	7688	8786	1474	48	62888	54055	23056	77111	18	11598	30230	14
3404	768	0	6	3147	9213	2373	51805	11906	10601	8321	1713	36	84382	76025	25684	101709	25	9200	26995	21
3405	1628	0	19	7005	12021	5358	26178	4395	5865	13993	1061	149	51641	37499	13857	51356	16	25754	56644	11
3406	2078	763	21	9369	14711	7271	27151	4117	5546	17853	687	147	55502	37502	14494	51996	17	28907	71016	11
3407	1647	0	12	6514	14927	4855	57550	9848	11830	12636	2608	58	94531	81837	33540	115377	18	16486	45723	16
3408	2543	0	28	10509	17859	7937	42543	8644	10010	30100	1491	230	93019	62688	24113	86801	21	51854	110497	14
3409	990	0	9	4198	11095	3199	49802	10159	11677	9681	1313	58	82691	72952	27630	100582	18	14277	36622	21
3410	1474	0	10	5897	12823	4413	59478	12341	12388	17947	1107	69	103331	85314	30165	115479	33	20467	61851	20
3411	3491	0	27	14732	40789	11215	302884	89530	72541	62171	7246	236	534609	472202	153159	625360	41	66755	221000	33
3412	3325	861	28	14488	31787	11135	142418	40890	36575	42135	4029	208	266254	223911	80296	304207	30	51752	152678	19
3413	4848	355	53	21239	55392	16339	377668	122927	91723	85195	19946	417	697876	612264	190606	802869	34	103355	277804	20
3414	2655	0	19	10849	34756	8175	285930	74016	62106	42261	20319	117	484750	442372	152830	595202	38	29248	120001	23
3415	569	0	11	2875	4245	2296	0	0	0	10300	19217	109	29627	19217	1909	21126	2	25282	35619	16
3416	1289	0	11	5341	13115	4042	80495	14650	14613	16073	5572	77	131480	115330	45127	160456	37	19677	56689	20

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3418	6	Vacavil	3434	509	10325	6688	17012	24	12	2435	1679	940	811	194	7	6066	758	1225	714
3419	6	Vacavil	3791	440	10557	6010	16567	25	12	2219	1803	1012	668	211	6	5919	673	1007	660
3420	6	Vacavil	6037	503	16539	8774	25313	27	13	3482	2997	1649	981	331	8	9450	829	1533	1013
3421	6	Vacavil	3323	640	9839	6112	15951	28	14	2317	1658	857	698	182	7	5719	1014	992	609
3422	6	Vacavil	13891	7741	48085	57845	105931	28	14	8848	6405	3351	6600	588	72	25864	7758	14071	3964
3423	6	Vacavil	11472	4731	37746	39199	76945	23	12	6400	6043	3430	5068	358	49	21348	4871	8067	3713
3424	6	Vacavil	9045	1912	25785	20885	46669	21	10	5146	3963	2298	2605	473	23	14508	2301	3949	2115
3425	6	Vacavil	14243	2095	39187	25222	64409	27	13	7538	6718	3563	2973	715	25	21531	3422	4221	2457
3426	6	Vacavil	4498	1921	13899	16909	30808	21	10	2464	2106	1213	1651	196	15	7646	1904	2866	1038
3427	6	Vacavil	5436	5861	23536	36530	60067	17	9	2896	2367	1451	4501	196	49	11459	5765	7775	2521
3428	6	Vacavil	5650	1391	16931	11268	28200	28	13	3964	2898	1620	1463	217	14	10176	1779	1874	1176
3429	6	Vacavil	4585	862	12977	7659	20636	34	18	3073	2430	1284	623	180	13	7603	1454	1125	714
3430	6	Vacavil	2886	1472	9207	8011	17219	40	22	1592	1437	775	715	147	17	4684	1502	1253	592
3431	6	Dixon	14292	1887	37827	22673	60500	28	15	8214	6236	3158	2356	640	24	20628	3017	3286	2055
3432	6	Dixon	9383	3545	26633	24282	50916	26	14	4431	4059	2139	2584	448	34	13695	3878	3204	1757
3433	6	Rio Vis	16420	2659	43374	33997	77371	36	16	5884	8191	4013	3629	579	35	22331	3345	6124	3064
3434	7	Napa	16862	2002	40304	23838	64141	32	16	6534	7635	4228	3311	612	27	22348	4043	2809	2270
3435	7	Napa	11123	17364	50733	73424	124157	31	15	4232	4615	2643	8824	644	148	21106	23066	7373	3202
3436	7	Napa	6436	1547	19525	15123	34648	27	12	3853	3226	2034	2381	291	17	11803	2461	2217	1562
3437	7	Napa	61	3789	5260	16931	22192	22	10	24	41	28	1562	3	30	1689	3814	706	460
3438	7	Napa	8953	9470	42976	64707	107683	19	9	4899	3271	2166	9170	460	86	20052	10084	11752	4482
3439	7	Napa	3955	824	12420	8785	21206	20	9	2677	2077	1317	1344	170	10	7595	1276	1288	938
3440	7	Napa	10127	2662	30988	25399	56387	18	8	5890	4026	2676	3670	520	29	16811	3654	3505	2319
3441	7	Napa	2245	4233	14105	24064	38169	17	7	1227	908	631	3799	139	34	6739	4436	3807	1622
3442	7	Napa	3005	3965	15071	23551	38622	20	7	1446	1094	808	3526	193	34	7102	4147	3838	1572
3443	7	Napa	2642	805	8194	5653	13847	20	9	1696	1174	715	809	169	8	4571	1194	578	503
3444	7	Napa	3695	1773	11872	11208	23080	20	9	2060	1646	1053	1556	186	16	6516	1986	1874	843
3445	7	Napa	8394	1060	23491	14162	37653	24	11	5223	3807	2173	2022	508	14	13747	2132	2017	1473
3446	7	Napa	3174	253	9193	4806	14000	27	13	2218	1676	1032	718	133	5	5780	516	757	600
3447	7	Napa	7842	966	21076	13039	34115	20	9	4584	3542	2088	1880	379	13	12486	1900	1736	1413
3448	7	Napa	5492	3486	20494	28957	49451	17	7	2680	2129	1404	3627	297	31	10169	3680	4485	1829
3449	7	Napa	10102	4489	33566	37146	70713	18	9	5986	4192	2737	4408	448	38	17809	5582	5673	2556
3450	7	Napa	6789	1429	20757	15049	35806	23	11	4462	3346	2078	2101	293	16	12295	2201	1804	1398
3451	7	Napa	6294	1666	19217	13172	32388	38	18	4460	3169	1864	1690	294	20	11497	2679	1603	1221
3452	7	Yountvi	4985	1091	14743	10757	25500	33	17	2724	2736	1718	1363	152	16	8709	1687	1683	1056
3453	7	Yountvi	3501	2824	11761	16810	28571	24	12	1372	1179	771	2265	76	26	5689	3191	3031	1168
3454	7	Napa	8285	2610	27863	20029	47892	32	15	6536	4406	2750	2650	340	30	16713	4042	2512	1677
3455	7	Uninc.	2026	403	6290	4173	10463	80	44	1149	1052	645	503	102	5	3456	599	598	340
3456	7	Angwin	6111	2333	18482	17906	36388	46	23	4516	2133	1318	1772	354	21	10114	3509	2519	990
3457	7	St. Hel	6786	5980	28260	35432	63692	25	12	4221	2955	2091	3749	302	61	13379	6972	5723	2042
3458	7	Deer Pa	2099	2808	9915	11123	21039	41	21	1651	1112	745	971	99	32	4611	3402	964	556
3459	7	Calisto	1493	1170	5861	5335	11197	50	26	1149	773	510	515	74	14	3035	1425	520	338
3460	7	Calisto	5563	2362	18538	17062	35600	28	13	2958	2587	1715	2213	256	25	9753	2891	2176	1377
3461	8	Eldridg	5829	1849	18576	14731	33307	40	19	4305	2796	1678	2002	199	18	10997	2450	2358	1396
3462	8	Boyes H	10580	1605	31136	17761	48897	33	15	6433	5605	3141	2386	434	16	18015	2735	2286	1925
3463	8	El Vera	5725	3156	23122	28949	52071	29	13	3436	3549	2147	4126	142	27	13427	3347	7093	2612
3464	8	Boyes H	5959	764	17451	9269	26720	36	16	3707	3313	1963	1258	208	9	10458	1307	1310	1118
3465	8	Boyes H	4466	948	14947	9377	24323	39	18	2179	3856	1879	1364	58	11	9347	1290	1549	1166
3466	8	Sonoma	9245	5420	38587	47587	86175	28	12	5083	5988	3131	6789	208	45	21243	5369	11061	4242
3467	8	Sonoma	2555	3644	11945	18029	29974	41	19	1800	1530	950	2075	72	27	6454	4042	2369	1048
3468	8	Petalum	9498	10601	40164	48907	89071	34	16	5997	4921	2897	5732	463	78	20087	11344	6388	2882
3469	8	Petalum	5628	768	17558	11285	28844	27	13	3872	3222	2022	1675	273	10	11075	1329	2021	1351
3470	8	Petalum	5448	1767	16993	14955	31948	25	11	3348	2756	1750	1878	165	16	9912	2416	1531	1205
3471	8	Uninc.	5675	2715	18109	13747	31856	45	21	3456	2804	1751	1608	362	26	10006	3093	1493	1107
3472	8	Petalum	3691	2224	13189	12289	25478	32	15	2193	2183	1350	1611	171	19	7528	2405	2283	910
3473	8	Petalum	3557	800	11298	7363	18660	26	12	2409	2053	1316	998	189	8	6973	1070	846	780
3474	8	Petalum	6656	4139	23347	21065	44413	19	8	4203	3040	2003	2770	234	31	12281	3886	3382	1598
3475	8	Petalum	6456	7500	32461	49868	82328	16	7	3953	2753	1955	7134	205	58	16057	6443	9900	3891
3476	8	Petalum	4380	452	12126	6699	18824	21	9	2483	2131	1265	918	203	5	7006	740	959	778
3477	8	Petalum	4541	1014	13686	8051	21738	22	10	2957	2320	1393	1202	256	9	8136	1256	932	875

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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3418	831	0	7	3535	9600	2697	67655	10582	10285	8559	4519	40	101641	93041	32493	125534	37	10995	31501	22
3419	690	0	6	3036	8955	2339	64682	10995	10326	7883	4683	31	98601	90686	37661	128348	34	8952	26139	20
3420	1026	0	8	4408	13858	3374	108110	25359	21374	13147	7088	45	175123	161931	57021	218953	36	11797	42875	23
3421	701	0	7	3323	9042	2615	71322	14548	11522	11128	4116	47	112682	101507	40722	142229	43	15141	38458	24
3422	6452	0	73	32317	58182	25793	273885	63485	61678	114184	16164	652	530047	415212	178662	593873	43	126205	457231	16
3423	5138	0	49	21840	43188	16652	192482	44223	45852	68885	8143	327	359913	290700	130407	421107	37	71359	230915	15
3424	2655	0	23	11042	25550	8364	134429	21855	22959	26833	10820	143	217041	190064	73866	263931	29	32992	93872	17
3425	2997	0	25	13123	34654	10101	224707	51098	48278	41022	16397	184	381686	340480	124677	465157	33	51508	148029	25
3426	1522	640	15	7986	15632	6449	69859	11354	12607	18805	3504	112	116241	97324	38671	135995	30	24553	68682	13
3427	4342	0	49	20453	31912	16062	77560	8523	13107	39472	3110	335	142106	102299	39344	141643	26	82071	185882	14
3428	1437	0	15	6280	16457	4829	114058	21048	22504	20428	3600	106	181743	161210	48861	210071	37	28579	75071	21
3429	681	0	13	3987	11590	3293	108977	32376	27739	13514	4004	85	186696	173097	66890	239986	52	28947	65367	34
3430	748	0	17	4112	8796	3347	67769	31827	23324	17278	5004	165	145366	127924	60557	188481	65	36280	90778	25
3431	2432	0	24	10815	31442	8358	265938	72598	52485	36568	22071	167	449825	413091	290166	703257	49	54620	139326	29
3432	2523	282	34	11679	25374	9122	148763	49460	35217	42521	16314	251	292526	249755	166386	416141	44	69816	154879	20
3433	3693	118	35	16379	38710	12651	255556	190143	90055	81558	15565	168	633047	551320	208415	759735	46	87010	200907	33
3434	3512	0	27	12661	35009	9122	156486	91839	77634	68898	9062	289	404208	335022	112613	447635	27	103081	239289	51
3435	8250	0	148	42039	63145	33641	96093	49954	47331	162387	11057	1460	368282	204435	62734	267169	24	505396	797399	29
3436	2513	0	17	8771	20574	6240	87539	22028	25292	29029	2629	112	166628	137488	39698	177186	28	51120	122200	33
3437	1393	4140	30	10543	12232	9120	406	167	247	16771	9	207	17806	828	364	1192	20	63850	124769	17
3438	9605	0	86	36009	56061	26319	87759	8281	15675	73106	1584	504	186908	113299	40110	153409	17	185487	410692	20
3439	1425	0	10	4937	12532	3502	52270	8111	10914	12574	1077	52	84998	72372	23907	96279	24	20240	47877	25
3440	3913	0	29	13420	30231	9478	110231	13344	18934	26936	3642	149	173236	146151	47742	193893	19	54288	115042	20
3441	3832	0	34	13732	20470	9865	20394	2448	3957	25649	900	195	53543	27699	10312	38011	17	68990	126816	16
3442	3580	0	34	13171	20273	9557	25932	2875	4988	23240	971	207	58213	34766	13215	47981	16	63758	117855	16
3443	816	0	8	3098	7669	2275	28580	4499	5868	7100	837	46	46930	39784	13900	53685	20	18735	33304	23
3444	1531	0	16	6249	12765	4702	37248	7387	9364	15278	1188	105	70570	55187	19300	74487	20	30875	64943	17
3445	2174	0	14	7810	21556	5622	106303	23732	25019	23228	5703	85	184070	160757	46999	207756	25	38718	95992	37
3446	786	0	5	2663	8443	1873	54056	12275	13198	8621	1745	26	89920	81274	22943	104217	33	9149	30314	36
3447	2014	0	13	7076	19562	5049	80156	17630	19738	17307	4822	74	139726	122345	40950	163295	21	29246	68438	30
3448	3748	686	31	14460	24629	10681	51107	6313	10091	24510	3359	174	95554	70871	22798	93669	17	57593	127003	17
3449	4445	754	38	19047	36856	14564	123054	14953	24034	34551	6353	211	203155	168394	52192	220586	22	85091	184712	19
3450	2190	202	16	7811	20106	5605	105257	22403	25341	22918	4503	105	180526	157504	44267	201771	30	39714	92086	28
3451	1796	0	20	7319	18816	5503	121684	46309	40329	35823	5462	216	249822	213784	54124	267908	43	65081	144110	39
3452	1512	0	16	5955	14664	4427	87444	30958	38463	25955	2764	125	185709	159630	39010	198640	40	33872	111566	31
3453	2301	0	26	9717	15406	7390	50201	4387	10634	24352	1571	168	91312	66792	16263	83056	24	65634	139536	23
3454	2746	0	30	11009	27721	8232	191913	46599	51613	44095	5122	204	339547	295248	71375	366622	44	78390	171677	30
3455	537	0	5	2078	5534	1536	76266	66918	46614	26741	2669	58	219266	192467	44505	236972	117	23188	81145	58
3456	1690	1410	21	10139	20253	8429	190686	28267	45938	44638	1909	152	311589	266799	52241	319041	52	87723	244986	38
3457	3852	224	61	18874	32252	14961	124255	7774	27814	35813	2698	325	198679	162541	36470	199012	29	155982	301416	26
3458	1001	0	32	5955	10566	4923	64632	20159	25807	25768	1655	293	138313	112253	22414	134667	64	90410	151953	32
3459	534	0	14	2831	5866	2283	52323	26266	23033	15521	1283	110	118536	102906	20813	123718	83	53107	82260	45
3460	2311	86	25	8866	18619	6530	118842	29209	35718	25845	3644	122	213379	187412	43136	230548	41	72064	114993	31
3461	2061	0	18	8283	19281	6204	137101	49232	42692	40950	3789	138	273903	232815	55338	288153	49	62271	151444	34
3462	2426	0	16	9388	27403	6946	186809	69716	54431	39167	8764	95	358982	319720	90305	410025	39	68897	147573	43
3463	4258	0	27	17337	30764	13052	101942	26199	33291	56697	2707	155	220992	164140	52277	216417	38	82381	240546	26
3464	1310	0	9	5054	15512	3735	104325	42911	35576	21069	4098	70	208049	186910	52207	239117	40	32466	79190	42
3465	1403	0	11	5419	14766	4005	77716	57808	38426	25765	1090	87	200891	175040	50806	225846	51	32473	90098	34
3466	6951	0	45	27669	48912	20672	166757	43842	44453	97478	4110	275	356915	259162	76137	335300	36	127168	379238	23
3467	1884	546	27	9916	16370	8005	53639	26563	25183	46566	1810	277	154038	107195	27531	134725	53	106138	225834	29
3468	5264	561	78	26518	46605	21176	153998	85065	65321	112506	7845	682	425417	312229	81530	393759	41	263333	491537	25
3469	1771	0	10	6482	17556	4701	95462	31662	31875	22144	4167	57	185367	163166	45258	208424	37	26851	77925	35
3470	1817	479	16	7463	17374	5630	74483	24715	24327	22343	2375	116	148359	125900	37711	163611	30	45970	88919	26
3471	1590	0	26	7310	17316	5693	113635	88608	51821	38531	7413	212	300219	261476	63943	325419	57	80251	153579	30
3472	1531	0	19	7149	14677	5598	54283	32155	26211	25525	2241	183	140598	114890	32330	147220	40	44560	101780	20
3473	967	125	8	3797	10770	2822	56124	18984	18562	12127	2741	51	108588	96410	28044	124454	35	19874	43169	25
3474	2498	0	31	11395	23675	8866	72785	12622	18892	22819	3092	216	130428	107392	37168	144560	22	61827	108692	15
3475	7133	0	58	27425	43482	20234	74955	9782	16785	49544	2631	336	154031	104152	34336	138488	21	103108	223295	14
3476	951	0	5	3433	10439	2477	45905	15633	14065	9144	2889	30	87666	78492	27881	106374	24	12255	29909	27
3477	1154	0	9	4225	12361	3063	56726	18039	17058	12790	3700	58	108371	95523	31501	127024	28	19985	41056	20

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3479	8	Petalum	16394	9402	56466	52529	108996	29	13	9507	8304	5237	6573	797	75	30493	9499	8951	3936
3480	8	Cotati	9051	8679	36662	43660	80322	25	12	5558	4875	3097	5471	483	72	19555	9096	7652	3110
3481	8	Cotati	5494	580	16273	10311	26584	25	11	3501	2994	1840	1451	301	9	10095	983	1712	1280
3482	8	Rohnert	6012	788	18813	11576	30390	25	11	4245	3180	1950	1588	368	10	11342	1280	1759	1307
3483	8	Rohnert	13960	580	40886	18535	59420	27	12	9590	7125	4243	2245	863	14	24080	975	2674	2370
3484	8	Rohnert	5292	1125	17843	10556	28400	38	18	4331	3080	1761	1348	370	11	10901	1942	1352	1076
3485	8	Rohnert	7416	3648	19304	29685	48989	22	10	3664	1752	1102	2237	414	26	9196	3299	2026	1055
3486	8	Rohnert	5113	620	14656	7672	22328	24	11	3329	2411	1438	1018	324	7	8526	982	965	875
3487	8	Rohnert	7775	2744	25113	20554	45667	22	9	4686	3596	2247	2951	477	26	13982	2677	2940	2081
3488	8	Rohnert	5186	393	15126	8342	23468	25	11	3661	2595	1628	1107	212	7	9210	604	1309	1094
3489	8	Rohnert	7478	2001	23759	15942	39701	29	13	5499	4067	2528	2180	393	21	14689	2570	2213	1759
3490	8	Rohnert	5831	1076	18483	10512	28995	31	15	4360	3283	1970	1340	336	12	11302	1845	1418	1141
3491	8	Santa R	19851	5254	62433	58062	120495	21	10	10468	9179	5596	8392	1032	60	34728	8592	9569	5448
3492	8	Santa R	10068	1561	29497	21805	51302	23	10	5396	4723	2690	2970	661	20	16461	3413	3456	2100
3493	8	Santa R	7035	2727	27384	26886	54270	29	13	5078	4018	2592	4179	331	31	16228	3944	4796	2548
3494	8	Santa R	3721	1010	11688	8576	20264	25	11	2218	2044	1287	1385	131	10	7077	1643	1185	940
3495	8	Santa R	3670	576	12232	7512	19744	32	15	2934	2219	1425	1182	167	7	7935	1222	1176	917
3496	8	Santa R	7016	1358	24997	18658	43655	37	19	3011	6409	3111	2675	61	21	15289	2402	3322	2066
3497	8	Santa R	8760	1870	29400	22434	51834	38	18	5923	5084	3079	3243	311	23	17663	3210	3870	2166
3498	8	Santa R	3818	642	12165	12242	24407	27	12	2246	2300	1474	1410	164	9	7603	1377	1689	1070
3499	8	Santa R	7389	1365	23487	17303	40790	22	10	4560	4200	2733	2726	277	18	14513	2278	2928	2038
3500	8	Santa R	4633	629	14912	10407	25319	24	11	3159	2635	1710	1567	264	10	9345	1407	1869	1239
3501	8	Santa R	7589	3099	27493	35916	63409	23	10	4359	4128	2655	4808	287	30	16267	4279	7861	2904
3502	8	Santa R	5472	8757	30995	47309	78304	17	7	3085	2642	1805	7959	213	62	15767	10025	7055	3565
3503	8	Santa R	3606	1340	12499	14230	26728	16	7	2007	1432	1004	2064	152	16	6675	1714	2684	1327
3504	8	Santa R	4006	8934	29658	54539	84196	19	6	2257	1414	1110	8127	176	77	13162	9243	9303	3542
3505	8	Santa R	3801	2001	15502	18658	34160	19	8	2459	2040	1455	2566	146	20	8685	2525	4114	1552
3506	8	Santa R	2568	15728	32506	85397	117903	21	9	982	1285	942	10208	84	110	13610	17871	4737	3256
3507	8	Santa R	4156	878	14203	13739	27942	21	8	2841	2167	1441	1566	200	11	8227	1827	1771	1190
3508	8	Santa R	4398	1537	15525	14056	29581	24	10	2326	2970	1580	2285	84	16	9261	2182	2443	1504
3509	8	Santa R	13022	6603	48407	45392	93799	26	11	9187	7620	5004	5852	445	73	28181	9397	6256	3910
3510	8	Larkfie	5554	1276	18768	12892	31660	34	17	4107	3265	1984	1728	235	16	11335	2196	1940	1305
3511	8	Santa R	5507	11738	34456	56110	90566	26	12	3382	2729	1824	7173	258	105	15471	16477	7344	2863
3512	8	Santa R	6022	5484	26884	33617	60500	22	10	3806	3187	2056	4872	320	51	14292	6841	5922	2262
3513	8	Santa R	10231	1985	32508	21863	54371	34	16	6303	5944	3638	3253	522	26	19686	3410	3335	2317
3514	8	Santa R	5289	909	17042	15720	32761	21	9	3208	2885	1834	1897	294	12	10130	1995	2161	1339
3515	8	Santa R	5493	545	15152	9830	24982	19	8	2831	2434	1420	1344	308	9	8345	1166	1575	1036
3516	8	Santa R	9641	3314	30719	27736	58455	22	10	4844	4865	3097	4156	482	37	17480	4273	4235	2718
3517	8	Santa R	9732	4798	35632	42953	78585	18	8	5482	4289	2917	5832	460	49	19029	6027	8982	3347
3518	8	Santa R	7759	2027	24470	18679	43149	24	11	4551	4179	2594	2876	346	23	14568	3303	2690	1889
3519	8	Santa R	9466	2224	27296	20953	48249	18	8	4295	4001	2488	2926	552	25	14287	3446	2788	1876
3520	8	Roselan	7320	1136	21063	14478	35540	19	9	3836	3498	2153	2012	419	15	11934	2334	1961	1474
3521	8	Santa R	11190	1648	29562	19715	49277	21	9	4592	4933	2882	2673	676	22	15777	2726	2846	1960
3522	8	Roselan	6385	397	15602	8200	23802	22	10	2651	2625	1463	1014	339	7	8098	864	1211	874
3523	8	Santa R	18120	5142	53392	46843	100235	26	11	10051	7843	4356	5994	1136	59	29440	8616	6332	3792
3524	8	Santa R	17650	5893	54941	48361	103302	29	13	9326	8278	4848	6073	945	69	29538	8608	7176	4034
3525	8	Sebasto	7408	2015	24196	17312	41508	28	14	4845	4109	2525	2672	373	22	14547	3450	2267	1680
3526	8	Graton	5691	1382	19407	13387	32794	42	21	4265	3411	2163	1891	266	17	12012	2395	2030	1427
3527	8	Graton	7161	4033	29069	37769	66837	29	14	4590	3991	2563	4816	293	40	16293	5342	8011	2812
3528	8	Sebasto	4261	733	13649	9603	23252	37	18	2954	2525	1590	1391	185	10	8656	1584	1555	1128
3529	8	Sebasto	4528	2629	17006	18438	35444	34	16	2953	2556	1655	2560	190	24	9938	3453	3745	1487
3530	8	Uninc.	4596	761	15407	10154	25561	44	21	3649	2792	1737	1465	219	11	9874	1663	1672	1172
3531	8	Occiden	3894	955	13752	9753	23504	52	27	2932	2346	1524	1425	197	12	8435	1607	1504	1029
3532	8	Bodega	4166	1738	14085	11805	25890	54	28	1739	2724	1768	1647	182	17	8077	1641	1973	1212
3533	8	Guernev	3903	350	12144	6658	18802	66	35	2525	2596	1539	904	140	6	7710	548	1190	929
3534	8	Guernev	4105	1103	13693	8763	22456	60	32	2617	2701	1619	1219	171	11	8338	1360	1254	1001
3535	8	Forestv	4302	1129	14046	9091	23137	54	29	2760	2697	1616	1263	165	12	8514	1331	1423	1005
3536	8	Forestv	3778	1216	12696	10921	23617	44	22	2613	2346	1442	1259	144	12	7816	1493	1319	955
3537	8	Windsor	10215	1566	29211	15766	44977	37	19	5701	5265	2907	1994	656	16	16540	2384	2072	1548
3538	8	Windsor	13607	3990	38401	25828	64228	30	15	6517	6640	3687	3615	486	35	20980	3739	3168	2554

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3478	4487	0	25	15895	32395	11382	103242	26710	30438	41586	4564	158	206697	164954	54557	219510	26	59068	149697	22
3479	6215	0	75	28677	59170	22386	233240	117046	99553	101477	9440	614	561369	459279	128304	587583	36	167284	380644	18
3480	5340	0	72	25269	44824	19857	129110	66328	56428	71445	4296	535	328142	256162	71976	328138	36	138722	286345	16
3481	1536	0	9	5520	15615	3975	74789	38124	27367	15919	1679	54	157932	141958	43254	185213	34	14513	45844	25
3482	1673	0	10	6029	17371	4346	94898	41691	29811	17433	1823	60	185717	168225	48408	216632	36	19061	51393	24
3483	2450	0	14	8484	32564	6020	227853	96527	63825	25347	2560	65	416178	390766	109634	500400	36	13057	61549	23
3484	1367	0	11	5748	16649	4370	119417	72805	42531	24054	3056	78	261942	237810	57940	295750	56	37194	81628	33
3485	1980	6525	26	14910	24106	12904	79287	20908	15921	23442	959	184	140700	117075	31568	148643	20	48989	147870	13
3486	1043	0	7	3872	12398	2822	68884	29074	19612	10378	1022	44	129013	118592	35818	154410	30	15764	33262	25
3487	2998	0	26	10721	24703	7698	87335	38098	28714	27826	1740	185	183899	155887	50755	206642	27	36189	85861	13
3488	1194	0	7	4209	13419	3008	81152	29325	21848	11012	622	39	143999	132947	38438	171385	33	9312	30313	24
3489	2232	0	22	8795	23484	6542	133051	62288	43613	26534	2190	148	267824	241142	62960	304102	41	38703	88315	19
3490	1391	0	12	5807	17109	4404	108787	52541	36336	17351	2514	95	217623	200178	51011	251188	43	28679	63449	27
3491	8477	0	60	32146	66874	23609	209637	86289	73999	82603	5778	333	458638	375702	114997	490699	25	128607	302177	24
3492	3032	0	20	12021	28483	8969	102669	42892	34437	30338	3651	113	214100	183649	56000	239649	24	53133	121309	34
3493	4206	0	31	15524	31753	11288	135245	54406	49355	58020	2984	195	300204	241989	63373	305362	43	65594	189472	24
3494	1323	0	10	5102	12179	3769	54071	18685	16634	14828	653	65	104937	90044	25510	115554	31	22330	50017	22
3495	1182	0	7	4505	12439	3315	85927	31962	25671	16010	1414	50	161035	144975	34937	179911	49	17545	51178	30
3496	2771	0	21	10583	25872	7790	128321	148257	81201	52274	725	157	410934	358503	92144	450647	64	52927	165406	39
3497	3277	56	23	12602	30265	9303	203338	111248	79708	60581	2781	159	457816	397075	90943	488019	56	67221	193612	36
3498	1452	546	9	6142	13745	4681	55249	26267	22489	16471	693	54	121224	104698	29727	134425	35	39954	80827	62
3499	2752	0	18	10015	24528	7244	106836	31574	31275	25804	1181	99	196769	170867	49788	220655	30	29593	82279	22
3500	1622	0	10	6146	15492	4515	74793	25345	23046	16662	1278	56	141180	124462	34767	159228	34	18996	57219	30
3501	4718	523	30	20316	36582	15567	103482	35996	33394	48227	1220	155	222474	174092	50129	224221	30	62378	186025	20
3502	7152	0	62	27859	43626	20645	60717	13734	16804	60356	825	332	152768	92079	29689	121768	22	128851	232304	15
3503	2111	0	16	7852	14526	5725	31906	5647	7660	12246	458	83	58001	45671	16118	61789	17	22479	54800	17
3504	7706	0	77	29871	43033	22088	39748	5652	8679	47795	442	447	102762	54520	17973	72494	18	109941	215244	12
3505	2488	0	20	10699	19384	8191	50417	9539	12900	18082	364	113	91416	73221	22419	95640	25	33237	79695	17
3506	8479	17212	110	51665	65275	43076	18325	6491	8299	69497	144	645	103402	33259	11507	44766	17	214086	549925	14
3507	1565	379	11	6743	14970	5167	52801	11153	12777	11213	412	56	88412	77144	23760	100904	24	23684	51448	27
3508	2245	0	16	8390	17651	6129	65491	23708	18106	20835	249	81	128470	107553	29251	136804	31	30112	76536	20
3509	5845	265	73	25746	53926	19829	230644	78000	69435	62238	1689	443	442449	379768	98623	478391	37	134162	266920	20
3510	1745	0	16	7202	18537	5440	117898	65851	45372	27571	1988	129	258810	231109	56939	288048	52	36978	93902	29
3511	6419	0	105	33209	48680	26684	89611	37018	38509	102441	2554	788	270920	167692	44504	212196	39	266157	447955	23
3512	4567	0	51	19643	33935	15025	88113	31615	28709	50418	1314	346	200516	149751	41913	191664	32	94948	196388	17
3513	3259	0	26	12346	32032	9062	181610	110969	79583	49579	3915	207	425864	376078	92975	469053	46	56291	160306	28
3514	1936	432	12	7875	18005	5927	71649	23261	22972	17785	1141	68	136877	119024	35455	154478	29	27150	66380	30
3515	1388	0	9	5173	13518	3776	47601	17354	15035	11470	1023	43	92525	81012	28023	109035	20	14039	38861	26
3516	4091	340	37	15695	33175	11567	100478	47997	40647	42363	1617	240	233342	190738	58787	249526	26	57764	147640	17
3517	5776	0	49	24180	43209	18355	103999	23621	28430	44209	1480	263	202002	157530	49641	207172	21	71683	177376	15
3518	2826	0	23	10731	25300	7882	97260	39227	32168	28528	1763	153	199099	170418	50971	221389	29	44676	101644	22
3519	2876	0	25	11012	25299	8111	84033	24234	22874	22052	1994	141	155327	133135	43563	176698	19	44895	86228	20
3520	2014	0	16	7799	19733	5769	70003	24314	21446	16474	2099	100	134436	117862	39419	157281	21	27662	59380	24
3521	2674	0	22	10229	26006	7533	87227	40472	32671	24730	3373	138	188611	163743	53118	216861	19	40513	94352	25
3522	1056	0	7	4012	12110	2949	43767	23988	18348	9949	2125	46	98223	88228	29941	118169	19	12587	35389	32
3523	6041	386	59	25226	54665	19126	192245	94015	68207	67692	8467	414	431041	362935	108075	471010	26	129386	271988	25
3524	6212	32	69	26131	55670	19851	223796	120647	88634	80974	8013	452	522516	441090	118874	559964	32	134147	312854	23
3525	2571	0	22	9990	24537	7397	120344	59107	44727	34094	2822	181	261276	227000	60692	287692	39	49295	112885	24
3526	1887	0	17	7756	19768	5852	151651	85550	64892	38984	3011	142	344231	305105	71177	376282	66	45621	126425	33
3527	4771	525	40	21501	37794	16689	140622	68462	57792	76855	2756	290	346777	269632	70525	340157	48	87736	281847	22
3528	1411	0	10	5688	14344	4267	80277	54957	39273	24491	2062	81	201141	176569	46385	222954	52	31359	86924	43
3529	2404	0	24	11114	21052	8685	86672	52249	39825	43369	2364	194	224672	181109	45837	226947	50	64776	161254	25
3530	1496	0	11	6014	15888	4508	111393	74075	49331	28342	3008	99	266247	237807	56396	294202	64	33694	98122	44
3531	1424	0	12	5574	14009	4139	136496	93655	57728	36464	3846	100	328288	291724	64967	356692	92	35817	107123	38
3532	1706	0	17	6548	14625	4826	88157	127370	76747	48743	4199	164	345380	296474	76680	373153	90	42839	145351	25
3533	977	0	6	3650	11359	2666	131853	150075	75448	28273	3328	61	389038	360704	82192	442896	113	11832	70433	34
3534	1227	0	11	4853	13191	3615	133545	151277	72750	35818	3387	116	396893	360959	82995	443954	108	30922	93021	28
3535	1300	0	12	5072	13586	3759	127100	120009	66567	33210	2427	127	349439	316103	72175	388278	90	27174	91172	24
3536	1280	500	12	5559	13374	4267	95282	79614	48394	27756	1707	137	252890	224997	53511	278509	74	26342	88775	22
3537	2068	0	16	8089	24629	6005	190491	126056	76125	35345	7480	139	435635	400151	101523	501673	49	43458	112511	28
3538	3579	0	35	13074	34053	9460	172876	123722	75425	54492	4446	304	431264	376469	109164	485633	36	60288	150157	15

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3540	8	Healdsb	5894	2112	18179	14642	32821	36	18	2987	3292	1883	2129	235	18	10544	2125	2273	1478
3541	8	Healdsb	3907	2219	14219	14805	29024	29	15	2065	2247	1353	1987	137	18	7808	1917	3104	1262
3542	8	Healdsb	4696	5656	20813	29859	50672	25	13	2290	2264	1356	3973	197	41	10120	4850	4951	2115
3543	8	Healdsb	2834	1638	10276	7440	17717	64	35	2174	1657	1005	864	133	16	5849	1652	889	590
3544	8	Uninc.	4003	3605	15404	13767	29171	56	30	2752	2126	1225	1196	155	33	7489	3379	1373	813
3545	8	Cloverd	14954	3066	42239	28797	71037	62	35	5797	7774	4238	2898	728	34	21470	3490	3835	2306
3546	8	Bodega	4522	1251	14044	10763	24806	92	50	1740	2819	1453	1120	163	14	7309	1220	1884	810
3547	9	Black P	2707	552	8819	5974	14793	40	19	1675	1774	1097	954	103	7	5610	939	887	740
3548	9	Novato	2868	3552	14245	20920	35165	33	14	1262	1691	1061	3508	132	29	7682	4797	3196	1573
3549	9	Novato	1638	1426	7390	9157	16546	35	16	764	1283	663	1419	50	13	4192	1880	1596	763
3550	9	Novato	7758	3402	24815	21817	46631	30	14	3255	4429	2689	3595	348	31	14346	4386	2551	2331
3551	9	Novato	6105	1073	18912	12547	31458	28	14	2512	4498	2274	2004	222	13	11523	1841	1712	1644
3552	9	Novato	8276	2100	25432	20891	46323	22	10	3606	4867	3014	3022	302	22	14832	2904	2365	2204
3553	9	Novato	5438	1281	16190	11470	27660	21	9	2348	2943	1873	1721	278	14	9177	1699	1332	1366
3554	9	Novato	7289	2143	22137	15683	37820	22	10	2934	4539	2299	2539	228	21	12561	2926	1539	1711
3555	9	Novato	11763	4541	39008	38989	77997	21	9	4978	6033	4040	5174	506	44	20775	5485	6389	3219
3556	9	Novato	2367	7263	17007	27699	44705	26	12	1088	1428	918	4680	102	49	8265	9985	1575	1755
3557	9	Novato	7598	1147	22308	13929	36237	31	16	3283	4538	2670	2061	320	14	12887	1861	1704	1614
3558	9	Bodega	3625	1968	12818	13530	26348	49	26	1672	2202	1301	1791	142	15	7122	2250	2404	1068
3559	9	Inverne	2037	741	7503	5608	13112	59	33	967	1756	822	798	82	8	4433	897	734	567
3560	9	Lagunit	459	173	1550	1329	2879	40	20	258	289	177	247	18	1	990	191	215	166
3561	9	San Ger	3931	736	12456	8517	20973	35	17	2013	2493	1505	1327	205	9	7552	1078	1224	1068
3562	9	Fairfax	3393	485	9922	6427	16349	27	13	1733	2118	1269	1002	128	6	6256	924	903	897
3563	9	San Ans	7726	872	22000	12392	34392	29	13	3368	5113	2487	1810	233	12	13024	1635	1543	1607
3564	9	San Raf	7507	6722	30108	38397	68505	21	9	3057	4707	2453	6092	168	51	16527	7026	5646	3170
3565	9	San Raf	6822	4984	25490	25670	51160	24	11	3207	4508	2264	4195	186	37	14397	5462	3651	2207
3566	9	Lucas V	6459	1048	19367	11317	30684	28	14	3569	4246	2067	1687	203	11	11784	1973	1275	1432
3567	9	Lucas V	5858	7487	27471	37455	64926	28	12	2697	3901	2092	5882	168	56	14796	8511	5258	3082
3568	9	Santa V	6036	5056	22913	24989	47902	26	12	2828	3778	1909	4190	210	35	12950	5698	3438	2109
3569	9	San Raf	5707	1039	17813	11153	28966	28	13	2955	4205	2067	1704	139	12	11082	1927	1448	1392
3570	9	San Raf	7177	2979	22854	24168	47023	20	8	3291	4000	2102	3208	216	25	12842	3518	3689	2073
3571	9	San Raf	13132	11056	45210	48359	93569	27	10	4579	5342	3029	7129	903	84	21066	10937	5478	3303
3572	9	San Raf	5841	3186	20353	20434	40787	25	10	3072	3389	2150	3222	233	26	12093	3241	3526	1958
3573	9	San Raf	7049	7087	29606	36754	66360	20	7	4136	3234	2247	6013	299	50	15980	6468	5377	3293
3574	9	San Raf	9217	1730	27687	20244	47932	22	10	5265	5392	3324	3020	310	20	17330	3152	2641	2568
3575	9	San Ans	5102	2441	18922	21985	40907	19	8	2968	2785	1824	3270	159	21	11027	2793	4199	2158
3576	9	San Ans	3362	378	9853	7298	17152	22	9	2069	1926	1211	850	118	6	6179	675	809	801
3577	9	San Ans	5869	1224	18519	13598	32116	28	12	3459	3564	2174	2218	230	13	11658	1773	2020	1762
3578	9	Ross	2632	469	6913	4760	11673	23	10	1007	1416	810	666	69	4	3972	679	489	549
3579	9	Kentfie	5060	2760	19412	26018	45430	21	9	3212	3281	1690	2926	98	20	11227	3257	3086	1826
3580	9	Kentfie	7275	4792	32319	30933	63252	18	8	6037	5176	2917	4662	116	37	18945	5596	4867	2993
3581	9	Corte M	6308	6783	33157	44274	77431	19	8	5468	3773	2323	6882	222	60	18727	7697	8402	3850
3582	9	Uninc.	0	1144	1790	5590	7381	38	17	1	0	2	597	97	9	707	3362	0	0
3583	9	Larkspu	7135	1972	29312	25321	54633	19	8	6069	5366	2888	3337	168	23	17850	3952	3434	2666
3584	9	Corte M	6078	3873	26089	35776	61865	18	7	3054	3760	2426	5574	181	37	15032	4451	8047	3598
3585	9	Mill Va	6633	2178	22702	18806	41508	25	10	3355	4205	2640	2976	186	22	13383	2912	2780	2222
3586	9	Mill Va	4657	2455	18617	22766	41382	18	7	2117	3343	1862	3089	106	23	10540	2911	4387	2146
3587	9	Strawbe	4843	2015	17748	18082	35830	23	10	2946	2880	1902	2962	120	20	10831	2593	3052	2088
3588	9	Tiburon	5986	1176	19603	15125	34728	26	11	3550	3757	2390	2240	171	15	12123	2415	2403	1873
3589	9	Tiburon	6426	2330	23873	20985	44858	24	10	3188	4765	2476	3305	143	24	13901	3172	3188	2396
3590	9	Belvede	2340	426	7869	4765	12634	32	15	1295	1970	1020	733	46	5	5069	865	602	650
3591	9	Sausali	8437	6634	44693	54074	98767	26	11	6394	6257	3735	7144	214	64	23808	7502	10439	4979
3592	9	Sausali	3044	278	8959	6266	15225	24	10	1658	1744	993	922	155	5	5478	521	1209	952
3593	9	Tamalpa	6699	1136	22398	15925	38323	23	10	4762	4162	2617	2295	229	15	14080	2337	2519	2035
3594	9	Tamalpa	4985	778	16153	11148	27302	24	10	3320	3168	2059	1647	159	11	10363	1594	1773	1478
3595	9	Mill Va	5213	2250	19471	18444	37915	27	11	2750	3422	2162	3024	153	22	11534	2882	2834	2091
3596	9	Sausali	820	951	3311	4339	7650	39	18	436	419	273	673	32	8	1840	1212	539	345
3597	9	Bolinas	2567	688	8841	7543	16384	31	15	1329	1588	1032	1078	118	8	5154	1087	1160	849
3598	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3599	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3539	2435	244	23	9662	27286	7204	216076	205190	107152	53415	4797	197	586826	533215	127393	660608	61	52812	143246	22
3540	2150	43	18	8087	18632	5919	116530	66096	49803	37111	3364	135	273040	235793	59673	295467	50	55215	133462	26
3541	1991	0	18	8292	16100	6283	76307	30458	31300	30653	1807	124	170649	139872	37353	177225	45	46248	122778	21
3542	3834	330	41	16120	26241	12245	75516	28166	26894	56832	2626	287	190321	133202	38063	171265	36	104781	219273	19
3543	863	0	16	4009	9858	3131	116523	91646	53894	28690	2588	198	293540	264652	51933	316585	112	40627	103589	25
3544	1219	43	34	6861	14350	5609	146008	117236	67133	42353	3593	362	376684	333969	68951	402920	101	102182	183094	28
3545	3107	117	34	12890	34360	9749	372228	591982	259689	81018	29916	310	1335144	1253816	271213	1525029	102	103849	241894	34
3546	1209	0	13	5137	12446	3914	140795	241809	130966	71196	12277	157	597200	525847	125529	651376	144	51592	223403	41
3547	971	0	6	3543	9154	2565	32058	51952	23019	19863	2497	69	129459	109527	32764	142290	53	23145	64358	42
3548	3364	0	29	12960	20642	9566	20927	38366	17514	55894	3264	267	136232	80070	26942	107013	37	110662	208090	31
3549	1390	0	13	5642	9834	4239	14322	33804	11650	25709	1175	136	86795	60951	19328	80279	49	43405	92426	30
3550	3472	0	31	12771	27118	9269	53296	94828	39115	57370	8104	254	252967	195343	66673	262016	34	95476	191354	28
3551	2060	0	13	7270	18794	5197	43742	92608	31076	29984	5129	92	202630	172554	60819	233373	38	41938	98360	39
3552	3017	316	22	10827	25659	7789	53456	74078	33823	34767	6487	141	202753	167844	65394	233238	28	55854	114648	27
3553	1720	0	14	6131	15308	4397	31731	36786	18325	17394	6433	88	110758	93275	39380	132656	24	31994	59160	25
3554	2453	0	21	8650	21211	6176	45383	60803	23669	25708	5391	138	161091	135245	55434	190679	26	59476	97861	28
3555	5056	252	44	20444	41219	15345	78537	73060	42755	52743	11352	270	258718	205704	81043	286747	24	116087	214381	26
3556	3925	0	49	17289	25554	13316	18652	26366	12250	59808	2133	310	119520	59402	21853	81255	34	205497	273895	28
3557	2104	0	14	7297	20184	5179	59544	125691	45091	35487	7771	85	273668	238096	84625	322722	42	43325	106201	38
3558	1733	84	15	7553	14675	5806	56762	93189	51340	61390	4544	132	267357	205835	61789	267624	74	69498	204006	35
3559	831	0	8	3037	7469	2198	35852	107719	33311	31515	3097	65	211560	179980	52927	232907	114	32350	92515	44
3560	253	0	1	827	1817	572	4920	10098	3417	5528	277	12	24252	18712	5581	24294	53	5163	16493	30
3561	1405	0	9	4783	12335	3369	42350	74909	26730	26519	3384	44	173936	147373	49659	197032	50	28178	77582	38
3562	1055	0	6	3784	10040	2724	27623	37588	15142	14677	1100	34	96164	81453	29599	111052	33	18944	48891	39
3563	1919	37	12	6753	19777	4822	58465	98141	30638	27194	1890	69	216397	189134	66193	255326	33	33970	88510	39
3564	5924	292	51	22109	38636	16134	39891	43295	21007	58494	1643	378	164708	105836	49254	155090	21	125397	238834	19
3565	3953	0	37	15311	29708	11320	45691	56645	23298	49319	2511	297	177760	128145	52831	180976	27	107296	198112	22
3566	1719	0	11	6411	18194	4681	58781	80747	27065	25371	3513	78	195556	170106	60202	230308	36	43528	94287	42
3567	5683	0	56	22591	37387	16851	40628	59018	24311	77657	3068	475	205157	127025	49589	176613	30	175873	323512	23
3568	3896	0	35	15176	28126	11244	40312	56711	22302	56008	2670	300	178303	121995	46378	168373	28	109282	210821	22
3569	1773	0	12	6552	17634	4767	47710	73557	26329	25596	1356	88	174636	148952	50713	199664	35	39632	93165	38
3570	3177	986	25	13469	26311	10267	41847	33391	16954	30415	1110	166	123883	93302	41075	134377	19	59676	128850	20
3571	6713	0	84	26514	47580	19718	54788	58748	28639	81146	7656	605	231582	149831	61099	210931	16	202715	343897	18
3572	3179	0	26	11930	24023	8726	39001	37431	20805	37345	1524	188	136293	98760	38989	137749	24	58693	137040	18
3573	5782	0	51	20971	36951	15139	46449	21194	15584	48041	1192	311	132771	84418	39675	124093	18	100045	188258	14
3574	3160	100	20	11642	28972	8461	67171	56888	29672	32552	1652	120	188055	155383	63051	218434	24	56188	124435	32
3575	3415	285	22	12872	23899	9435	38547	23713	14278	30237	645	125	107545	77183	33505	110689	22	48052	115371	20
3576	907	292	6	3491	9670	2578	28465	21600	11056	9371	540	32	71064	61661	24967	86628	26	12150	34995	32
3577	2345	0	13	7912	19571	5554	54629	61403	25650	32105	1909	83	175779	143591	51635	195226	33	34466	98326	28
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3579	2874	4563	20	15627	26854	12732	43223	25373	13223	27857	246	107	110029	82065	32556	114621	23	61926	160492	22
3580	4280	0	37	17774	36719	13456	72022	30314	19813	39048	352	212	161760	122500	53384	175884	24	94368	172615	20
3581	6730	0	60	26740	45467	19950	60468	14777	13943	49333	1286	371	140177	90473	41352	131826	21	130243	250703	19
3582	476	0	9	3847	4553	3362	36	0	53	7059	755	97	8000	844	222	1066	0	65628	70682	57
3583	3439	372	23	13887	31738	10425	77456	36197	20698	29947	453	119	164870	134804	55729	190533	27	71215	140562	36
3584	5739	0	37	21873	36905	16096	35683	16033	15138	42133	898	214	110099	67753	32562	100314	17	75770	190805	20
3585	2977	0	22	10914	24297	7914	46820	45405	24598	36830	1676	144	155474	118499	48063	166563	25	56950	133370	26
3586	3062	252	23	12781	23321	9696	25899	20916	12760	27526	753	132	87986	60328	30092	90420	19	49569	114367	20
3587	2999	202	20	10954	21785	7935	39214	29314	16750	34107	1061	134	120581	86340	34688	121028	25	50229	126769	25
3588	2326	0	15	9032	21155	6691	49892	44515	24321	30027	1883	105	150744	120611	46069	166679	28	49275	119166	42
3589	3349	0	24	12129	26030	8756	49215	52216	23869	41547	1888	142	168877	127188	52379	179567	28	67692	150094	29
3590	729	0	5	2851	7920	2117	22597	36822	13661	13071	751	38	86940	73831	24982	98813	42	21820	49260	51
3591	7194	0	64	30178	53986	22920	83485	61672	37142	98739	2956	362	284355	185254	75242	260496	31	166884	427445	25
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3593	2393	0	15	9301	23381	6892	64256	38464	22550	26768	2544	91	154673	127814	52521	180334	27	44643	105354	39
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3595	3033	0	22	10863	22397	7808	40204	40087	21981	40446	1659	153	144531	103932	40227	144159	28	57971	140603	26
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3597	1102	0	8	4205	9359	3095	34708	41081	16799	19748	3950	27	116313	96537	32535	129072	50	31229	64608	45
3598	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3602	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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3659	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
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TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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3663	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3664	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3665	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3666	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3667	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3668	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3669	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3670	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3671	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3672	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3673	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3674	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3675	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3676	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3677	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3678	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3679	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3680	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3681	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3682	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3683	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3684	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3685	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3686	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3687	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3688	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3689	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3690	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3691	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3692	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3693	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3694	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3695	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3696	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3697	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3698	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3699	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3700	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3701	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3702	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3703	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3704	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3705	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3706	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3707	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3708	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3709	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3710	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3711	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3712	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3713	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3714	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3715	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3716	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3717	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3718	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3719	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3720	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3721	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3670	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3680	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3717	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3722	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3723	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3724	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3725	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3726	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3727	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3728	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3729	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3730	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3731	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3732	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3733	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3734	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3735	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3736	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3737	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3738	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3739	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3740	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3741	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3742	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3743	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3744	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3745	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3746	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3747	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3748	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3749	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3750	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3751	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3752	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3753	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3754	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3755	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3756	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3757	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3758	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3759	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3760	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3761	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3762	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3763	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3764	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3765	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3766	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3767	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3768	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3769	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3770	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3771	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3772	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3773	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3774	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3775	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3776	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3777	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3778	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3779	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3780	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3781	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3782	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3783	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3784	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3785	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3786	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3787	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3788	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3789	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3790	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3791	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3792	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3793	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3794	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3795	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3796	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3797	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3798	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3799	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3800	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3801	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3802	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3803	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3804	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3805	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3806	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3807	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3808	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3809	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3810	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3811	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3812	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3813	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3814	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3815	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3816	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3817	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3818	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3819	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3820	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3821	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3822	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3823	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3824	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3825	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3826	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3827	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3828	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3829	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3830	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3831	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3832	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3833	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3834	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3835	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3836	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3837	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3838	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3839	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3840	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3841	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3842	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3843	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3844	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3845	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3846	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3847	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3848	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3849	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3850	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3851	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3852	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3853	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3854	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3855	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3856	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3857	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3858	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3859	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3860	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3861	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3862	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3863	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3864	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3865	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3866	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3867	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3868	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3869	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3870	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3871	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3872	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3873	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3874	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3875	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3876	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3877	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3878	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3879	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3880	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3881	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3882	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3883	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3884	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3885	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3886	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3887	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3888	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3889	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3890	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3891	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3892	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3893	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3894	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3895	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3896	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3897	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3898	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3899	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3900	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3901	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3902	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3903	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3904	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3898	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3905	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3906	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3907	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3908	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3909	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3910	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3911	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3912	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3913	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3914	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3915	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3916	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3917	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3918	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3919	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3920	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3921	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3922	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3923	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3924	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3925	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3926	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3927	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3928	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3929	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3930	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3931	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3932	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3933	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3934	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3935	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3936	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3937	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3938	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3939	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3940	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3941	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3942	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3943	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3944	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3945	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3946	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3947	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3948	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3949	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3950	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3951	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3952	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3953	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3954	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3955	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3956	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3957	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3958	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3959	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3960	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3961	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3962	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3963	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3964	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3965	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
3966	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3967	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3968	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3969	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3970	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3971	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3972	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3973	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3974	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3975	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3976	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3977	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3978	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3979	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3980	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3981	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3982	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3983	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3984	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3985	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3986	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3987	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3988	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3989	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3990	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3991	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3992	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3993	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3994	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3995	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3996	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3997	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3998	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3999	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4000	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4001	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4002	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4003	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4004	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4005	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4006	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4007	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4008	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4009	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4010	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4011	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4012	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4013	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4015	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4016	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4017	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4018	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4019	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4020	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4021	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4022	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4023	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4024	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4025	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4026	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
3966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4027	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4028	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4029	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4030	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4031	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4032	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4033	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4034	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4035	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4036	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4037	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4038	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4039	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4040	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4041	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4042	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4043	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4044	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4045	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4046	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4047	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4048	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4049	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4050	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4051	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4052	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4053	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4054	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4055	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4056	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4057	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4058	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4059	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4060	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4061	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4062	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4063	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4064	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4065	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4066	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4067	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4068	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4069	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4070	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4071	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4072	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4073	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4074	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4075	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4076	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4077	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4078	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4079	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4080	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4081	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4082	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4083	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4084	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4085	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4086	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4087	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4066	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4088	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4089	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4090	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4091	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4092	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4093	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4094	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4095	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4096	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4097	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4098	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4099	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4100	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4101	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4102	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4103	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4104	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4105	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4106	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4107	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4108	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4109	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4110	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4111	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4112	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4113	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4114	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4115	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4116	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4117	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4118	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4119	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4120	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4121	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4122	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4123	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4124	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4125	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4126	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4127	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4128	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4129	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4130	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4131	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4132	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4133	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4134	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4135	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4136	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4137	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4138	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4139	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4140	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4141	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4142	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4143	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4144	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4145	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4146	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4147	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4148	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4096	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4098	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4149	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4150	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4151	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4152	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4153	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4154	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4155	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4156	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4157	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4158	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4159	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4160	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4161	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4162	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4163	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4164	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4165	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4166	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4167	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4168	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4169	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4170	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4171	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4172	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4173	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4174	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4175	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4176	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4177	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4178	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4179	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4180	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4181	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4182	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4183	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4184	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4185	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4186	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4187	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4188	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4189	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4190	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4191	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4192	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4193	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4194	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4195	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4196	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4197	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4198	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4199	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4200	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4201	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4202	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4203	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4204	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4205	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4206	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4207	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4208	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4209	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4210	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4211	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4212	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4213	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4214	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4215	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4216	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4217	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4218	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4219	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4220	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4221	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4222	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4223	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4224	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4225	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4226	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4227	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4228	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4229	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4230	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4231	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4232	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4233	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4234	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4235	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4236	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4237	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4238	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4239	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4240	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4241	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4242	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4243	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4244	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4245	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4246	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4247	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4248	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4249	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4250	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4251	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4252	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4253	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4254	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4255	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4256	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4257	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4258	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4259	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4260	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4261	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4262	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4263	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4264	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4265	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4266	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4267	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4268	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4269	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4270	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4271	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4272	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4273	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4274	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4275	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4276	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4277	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4278	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4279	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4280	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4281	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4282	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4283	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4284	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4285	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4286	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4287	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4288	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4289	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4290	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4291	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4292	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4293	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4294	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4295	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4296	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4297	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4298	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4299	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4300	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4301	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4302	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4303	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4304	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4305	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4306	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4307	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4308	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4309	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4310	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4311	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4312	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4313	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4314	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4315	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4316	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4317	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4318	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4319	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4320	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4321	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4322	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4323	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4324	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4325	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4326	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4327	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4328	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4329	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4330	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4331	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4280	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4290	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4298	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4332	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4333	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4334	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4335	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4336	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4337	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4338	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4339	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4340	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4341	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4342	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4343	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4344	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4345	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4346	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4347	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4348	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4349	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4350	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4351	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4352	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4353	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4354	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4355	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4356	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4357	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4358	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4359	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4360	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4361	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4362	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4363	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4364	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4365	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4366	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4367	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4368	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4369	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4370	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4371	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4372	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4373	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4374	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4375	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4376	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4377	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4378	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4379	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4380	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4381	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4382	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4383	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4384	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4385	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4386	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4387	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4388	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4389	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4390	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4391	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4392	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4340	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
4393	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4394	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4395	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4396	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4397	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4398	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4399	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4400	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4401	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4402	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4403	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4404	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4405	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4406	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4407	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4408	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4409	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4410	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4411	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4412	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4414	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4415	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4416	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4417	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4418	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4419	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4420	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4421	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4422	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4423	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4424	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4425	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4426	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4427	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4428	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4429	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4430	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4431	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4432	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4433	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4434	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4435	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4436	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4437	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4438	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4439	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4440	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4441	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4442	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4443	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4444	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4445	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4446	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4447	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4448	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4449	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4450	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4451	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4452	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4453	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4412	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	COUNTY	CITY	POP	EMP	PTRIPS_P	PTRIPS_A	PTRIPS_TOT	AVGTIME	AVGDIST	VTRIPS_P_HW	VTRIPS_P_HS	VTRIPS_P_HR	VTRIPS_P_NH	VTRIPS_P_SC	VTRIPS_P_TK	VTRIPS_P	VTRIPS_A_HW	VTRIPS_A_HS	VTRIPS_A_HR
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4455	0		0	0	2961	2676	5636	307	170	504	612	201	818	0	2	2138	44	724	214
4456	0		0	0	1335	1030	2365	281	166	369	263	86	283	0	1	1002	0	309	92
4457	0		0	0	13595	7710	21304	159	114	6111	2373	783	1117	0	10	10394	14	2781	827
4458	0		0	0	9821	5455	15276	202	109	4606	1759	580	934	0	2	7882	21	2096	612
4459	0		0	0	2249	2083	4332	151	91	390	238	78	974	0	2	1682	176	284	83
4460	0		0	0	19897	15958	35854	196	149	5261	3770	1245	4086	0	19	14382	209	4501	1318
4461	0		0	0	36948	37891	74839	93	67	9778	6923	2287	9265	0	17	28269	7793	8225	2388
4462	0		0	0	110495	96144	206639	108	79	31362	18298	6044	29058	0	54	84817	11076	21816	6349
4463	0		0	0	9065	11182	20247	165	98	1488	1852	612	2481	0	9	6441	2560	2251	645
4464	0		0	0	27551	35832	63384	141	104	2413	6984	2307	4824	0	58	16586	7661	8499	2428
4465	0		0	0	33770	49647	83417	142	105	2486	9615	3176	7006	0	44	22326	12866	11599	3376
4466	0		0	0	664	984	1648	172	107	48	191	62	139	0	1	441	254	231	67
4467	0		0	0	8490	8801	17291	164	103	1729	1423	470	2755	0	5	6381	1301	1708	499
4468	0		0	0	29836	26811	56647	249	194	5309	7337	2423	4722	0	44	19835	21	7915	2142
4469	0		0	0	7337	14156	21493	86	59	281	1927	636	1776	0	12	4632	5517	2216	644
4470	0		0	0	20633	11722	32355	98	64	9464	3740	1235	1829	0	8	16277	66	4291	1251
4471	0		0	0	47819	23575	71394	105	77	22206	6329	2090	5016	0	50	35691	156	6935	1789
4472	0		0	0	6679	3094	9772	67	38	3580	750	248	905	0	2	5485	122	867	248
4473	0		0	0	55028	24386	79414	68	46	30414	6373	2104	6674	0	10	45575	320	7266	2124
4474	0		0	0	2565	1292	3858	120	64	1380	304	100	366	0	0	2151	89	349	103
4475	0		0	0	3749	2206	5955	148	80	1662	634	209	430	0	2	2937	37	724	216
4476	0		0	0	23022	23763	46785	267	213	1579	5668	1872	4421	0	52	13592	464	6788	1977
4477	0		0	0	1157	1259	2416	100	63	232	199	66	258	0	2	756	282	239	68
4478	0		0	0	80370	77697	158067	217	173	11725	17870	5903	19087	0	103	54687	2353	21403	6233
4479	0		0	0	808	826	1634	73	47	193	169	54	151	0	1	567	140	203	57
4480	0		0	0	9083	6422	15505	66	43	3233	1550	512	1357	0	9	6660	221	1866	529
4481	0		0	0	950	670	1620	87	57	339	163	53	142	0	1	698	23	196	55
4482	0		0	0	951	672	1623	120	79	340	163	53	142	0	1	698	22	196	56
4483	0		0	0	5714	3847	9561	177	113	2176	1090	360	823	0	2	4450	27	1304	379
4484	0		0	0	4259	2765	7023	174	109	1642	498	165	1027	0	2	3334	81	596	174
4485	0		0	0	6232	4435	10667	174	109	2254	1432	473	607	0	3	4769	15	1724	503
4486	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4487	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4488	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4489	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4490	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4491	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4492	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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4495	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4496	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4497	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4498	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4499	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4500	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAZ	VTRIPS_A_NH	VTRIPS_A_SC	VTRIPS_A_TK	VTRIPS_A	VTRIPS_TOT	VTRIPS_A_HB	VMT_HW	VMT_HS	VMT_HR	VMT_NH	VMT_SC	VMT_TK	VMT_P_TOT	VMT_HB	VMT_NH_SHR	VMT_HH	VMT_POP	VMT_A_HW	VMT_A_TOT	VMT_EMP
4454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4455	828	0	1	1812	3950	983	60315	101405	30917	131592	0	422	324651	192637	19249	211886	0	4842	342438	0
4456	287	0	1	688	1690	401	45135	42770	13491	47249	0	143	148788	101396	8271	109667	0	38	127966	0
4457	1129	0	7	4758	15152	3622	467558	317778	89051	103638	0	1320	979345	874388	91344	965731	0	1100	674034	0
4458	945	0	1	3674	11556	2729	354342	224232	65629	100377	0	297	744877	644203	62676	706879	0	1819	485728	0
4459	984	0	1	1528	3210	543	25277	23370	7257	99574	0	152	155630	55904	5883	61787	0	10367	133254	0
4460	4125	0	16	10170	24551	6028	728450	536255	180437	645838	0	2838	2093818	1445142	82926	1528068	0	27922	1579159	0
4461	9356	0	11	27773	56042	18406	495459	585500	179125	682938	0	1446	1944468	1260084	168212	1428297	0	305918	1715032	0
4462	29341	0	39	68621	153438	39241	1864288	1707155	518817	2509279	0	5099	6604638	4090260	492516	4582776	0	510429	5157008	0
4463	2505	0	6	7968	14409	5456	106082	245284	78240	316713	0	844	747163	429606	112339	541944	0	177635	655267	0
4464	4871	0	41	23500	40086	18588	150287	911766	296902	628306	0	6815	1994077	1358956	398335	1757290	0	554262	2039051	0
4465	7074	0	28	34943	57269	27841	139351	1294710	414078	945524	0	5261	2798923	1848138	547858	2395996	0	844548	2995735	0
4466	141	0	1	694	1134	552	2921	26406	8504	19149	0	93	57073	37831	10971	48802	0	17751	61810	0
4467	2782	0	5	6294	12675	3508	97481	196853	62192	376434	0	559	733520	356526	88434	444960	0	75905	542847	0
4468	4769	0	34	14882	34717	10079	931871	1233747	422009	835719	0	8180	3431526	2587628	63724	2651352	0	4708	3328251	0
4469	1794	0	8	10179	14811	8377	14479	115729	35527	70804	0	979	237518	165735	14049	179784	0	262710	564423	0
4470	1848	0	5	7460	23737	5608	503014	248976	73747	78189	0	670	904596	825737	58026	883763	0	3324	566772	0
4471	5056	0	21	13957	49648	8880	1387178	497207	148803	256879	0	4975	2295042	2033188	120842	2154030	0	11928	1372931	0
4472	914	0	0	2151	7636	1237	140022	29809	9479	24882	0	117	204310	179310	18168	197478	0	4103	81323	0
4473	6738	0	5	16453	62028	9710	1146771	214797	75153	229592	0	658	1666971	1436721	113339	1550060	0	16576	1069087	0
4474	369	0	0	910	3061	541	68934	15446	5101	18166	0	4	107650	89480	5504	94985	0	6708	81494	0
4475	435	0	1	1413	4350	977	101123	42049	13121	26038	0	136	182467	156293	9443	165736	0	3473	155704	0
4476	4465	0	39	13733	27325	9229	318230	1124923	370154	892897	0	11115	2717319	1813307	69982	1883289	0	104944	3095486	0
4477	261	0	1	851	1608	589	11819	13257	3459	11230	0	166	39931	28536	3251	31786	0	15487	55010	0
4478	19273	0	74	49336	104023	29989	1950214	2718937	902767	2920319	0	18797	8511035	5571918	246786	5818704	0	452487	9209820	0
4479	152	0	1	553	1120	400	5856	14959	3729	8059	0	74	32677	24544	8126	32670	0	4023	15328	0
4480	1368	0	8	3993	10653	2617	93135	119568	28734	68543	0	731	310711	241437	74934	316371	0	6574	94329	0
4481	143	0	1	418	1115	274	11038	16727	4029	9964	0	78	41836	31794	9323	41117	0	747	16442	0
4482	144	0	1	419	1117	274	13624	19617	5811	14536	0	86	53674	39052	10321	49373	0	1056	30001	0
4483	831	0	2	2543	6993	1710	156209	161913	50733	119506	0	273	488635	368856	71941	440797	0	2026	280030	0
4484	1037	0	2	1891	5225	852	113897	74482	23558	148500	0	266	360702	211936	37106	249042	0	5421	192773	0
4485	613	0	3	2858	7627	2242	151767	203530	65612	85254	0	331	506494	420909	90853	511762	0	1051	301557	0
4486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4491	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4497	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Appendix C

Supplemental Noise Analysis – Backup Alarm Noise from Proposed Loading Areas

ESA

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memorandum

date	February 24, 2024
to	Peterson Vollmann, Planner IV, Planning & Building, City of Oakland
cc	Brian Mulry, Deputy City Attorney, City of Oakland
from	Chris Sanchez Senior Technical Associate, Acoustics/Air Quality
subject	Supplemental Noise Analysis - Backup Alarm Noise from Proposed Loading Areas: 3600 Alameda Avenue, Oakland

Introduction

Public comments received by the City of Oakland in response to the Draft Environmental Impact Report (Draft EIR) for a proposed industrial building and potential distribution warehouse at 3600 Alameda Avenue in the City of Oakland raised concerns with respect to the potential for noise impacts resulting from backup alarms associated with trucks accessing loading docks on the south side of the building.

The Draft EIR contained an analysis of potential operational noise impacts from the proposed facility, which were determined to be less than significant noise impacts. ESA has subsequently been asked to provide supplemental analysis of potential noise levels that may be associated with required operations of truck backup alarms.

Analysis

Backup Alarm Source Noise Levels

Backup alarms are mandated by the Occupational Safety and Health Administration (OSHA) on all types of industrial vehicles. The Society of Automotive Engineers (SAE) and OSHA have mandated the type of signal and sound level. The standard has become the audible horn or beep at a sound level of 87 to 112 dB at the source (OEM, 2007). The average noise level within this range would be 99.5 dBA. Recent developments in technology have minimized the sound level output such as programming the sound level at a designated increase over ambient levels. Given the wide range of reference sound levels and recent improvements over the years, ESA selected the average noise level of 99.5 dBA for analysis. For comparison, ESA also analyzes a higher noise level of 105 dBA for a more conservative analysis.

Calculation of Instantaneous Resultant Noise Levels at the Nearest Receptors

The nearest noise-sensitive receptors to the loading dock area are residential uses located across the Tidal Canal in the City of Alameda. These residences are located approximately 450 feet from the property line of the proposed industrial building. The end of the loading docks would be located a further 300 feet from the project

property line. Therefore, the assumed source to receptor distance for this analysis is 750 feet. There are no intervening structures or other noise attenuation features such as sound walls, existing or proposed, between the loading areas and these receptors.

Application of stationary noise source propagation equations for the backup alarm noise results in a predicted noise level of 54 dBA at 750 feet from the source assuming a source reference noise level of the average of published noise generation (99.5 dBA). If the higher noise generation (105 dBA) is assumed, the backup alarm noise results in a predicted noise level of 60 dBA at 750 feet from the source.

Operational Frequency and the City of Oakland Performance Standards

Backup alarm operation at the proposed loading docks would not be constant but would conservatively occur for approximately 30 seconds or less for each truck ingress event. The working assumption in the Draft EIR is that the proposed project would generate 250 truck trip visits to the site per day. As it is uncertain what the specific hours of operation would be for the proposed warehouse facility, two scenarios are analyzed herein. The first scenario examines an 8-hours per day operational characteristic during daytime (7:00 a.m. to 10:00 p.m.) hours only. The second scenario examines a 24-hour per day operational characteristic.

The City of Oakland noise ordinance (Chapter 17.120 of the Planning Code) for operational noise establishes noise standards in terms of the hourly contribution of the noise source. **Table 1** below presents these operational noise standards applicable to noise affecting residential uses.

Daytime-only Operational Scenario

Under the daytime only scenario, an 8-hour average of 31 truck trips per hour results in 15 minutes of backup alarm every hour. The conservative operational assumption of 15 minutes of backup alarm use every hour results in an applicable noise standard during daytime hours of 60 dBA at residential uses (see Table 1).

TABLE 1
MAXIMUM ALLOWABLE RECEIVING NOISE STANDARDS FOR SPECIFIED LAND USES, DBA
(FROM STATIONARY SOURCES)

Receiving Land Use	Cumulative Number of Minutes in 1-Hour Time Period[b]	Maximum Allowable Noise Level Standards (dBA)	
		Daytime 7:00 a.m. to 10:00 p.m.	Nighttime 10:00 p.m. to 7:00 a.m.
Residential, School, Child Care, Health Care, or Nursing Home, and Public Open Space	20 (L_{33})	60	45
	10 ($L_{16.7}$)	65	50
	5 ($L_{8.3}$)	70	55
	1 ($L_{1.7}$)	75	60
	0 (L_{max})	80	65

Based on the above conservative analysis, predicted resultant noise level from required use of truck backup alarms would be below the applicable daytime standard of 60 dBA if the average reference noise level of 99.5 dBA is assumed. If the higher noise level of 105 dBA is assumed, the backup alarms would meet but not exceed the applicable daytime standard of 60 dBA.

24-hour Operational Scenario

Under the 24-hour scenario, a 24-hour average of 10 truck trips per hour results in 5 minutes of backup alarm every hour. The conservative operational assumption of 5 minutes of backup alarm use every hour results in an applicable noise standard during the more stringent nighttime hours of 55 dBA at residential uses. Based on the above analysis, predicted resultant noise level from required use of truck backup alarms would be below the applicable nighttime standard of 55 dBA using the average reference noise level of 99.5 dBA. If the more conservative higher noise level of 105 dBA is assumed, predicted resultant noise level would exceed the applicable nighttime standard.

City of Oakland Standard Condition of Approval SCA NOI-6: Operational Noise

The City's SCAs relevant to reducing impacts from operational on noise would apply to the Project. If the Project is approved by the City, all applicable SCAs would be adopted as enforceable conditions of approval and required, as applicable, to be implemented during operation of the Project to help ensure less-than-significant impacts to noise (City of Oakland, 2020a). Because the conditions of approval are incorporated as part of Project, they are not listed as mitigation measures in the Draft EIR.

SCA NOI-6 requires that noise levels from the project site after completion of the project (i.e., during project operation) shall comply with the performance standards of Chapter 17.120 of the Oakland Planning Code and Chapter 8.18 of the Oakland Municipal Code. If noise levels exceed these standards, the activity causing the noise shall be abated until appropriate noise reduction measures have been installed and compliance verified by the City. Consequently, it will be incumbent upon the project applicant to ensure that sufficient noise attenuation measures are provided to ensure that the applicable nighttime noise standard is not exceeded. Available measures to achieve the standard may include but are not limited to:

- Restrict truck ingress to between the hours of 7:00 a.m. to 10:00 p.m.
- Provide a noise barrier along the southern property line to attenuate noise received by residential uses to the south.

City of Alameda Noise Ordinance Standards

The Project would operate within the jurisdiction of the City of Oakland. While some nearby receptors are located within the City of Alameda, the City of Alameda has no jurisdiction to regulate noise sources operating within the City of Oakland. However, for comparative purposes, the following analysis examines estimated operational noise against the standard of the City of Alameda.

The City of Alameda noise ordinance (Chapter 4-10.4 of the Municipal Code) for operational noise establishes noise standards in terms of the hourly contribution of the noise source. **Table 2** below presents these operational noise standards applicable to noise affecting residential uses. For the daytime only scenario, the conservative operational assumption of 15 minutes of backup alarm use every hour results in an applicable noise standard during daytime hours of 60 dBA at residential uses, the same as would apply in the City of Oakland. For the 24-hour per day scenario, the conservative operational assumption of 5 minutes of backup alarm use every hour results in an applicable noise standard during daytime hours of 60 dBA, which is less stringent than the applicable noise standard applied in the City of Oakland. Given the predicted noise level of 54 dBA at 750 feet from the source assuming the average of published noise generation (99.5 dBA) and 60 dBA at 750 feet from the source assuming the higher noise generation (105 dBA), the project would not exceed the City of Alameda noise standards.

TABLE 2
CITY OF ALAMEDA EXTERIOR NOISE STANDARDS

Location	Cumulative Number of Minutes in Any 1-Hour Time Period	7:00 a.m. to 10:00 p.m. Standard (dBA)	10:00 p.m. to 7:00 a.m. Standard (dBA)
Single or Multiple Family Residential, School, Hospital, Church, or Public Library Properties	30	55	50
	15	60	55
	5	65	60
	1	70	65
	0	75	70

SOURCE: Section 4.10 of the City of Alameda Municipal Code.

Conclusion

The above analysis indicates that the required use of truck backup alarms at the proposed loading dock area could result in operational noise levels that exceed the applicable nighttime noise standard of the City of Oakland Noise Ordinance if operations were to occur during nighttime hours. However, The City of Oakland's Standard Condition of Approval SCA NOI-6 would ensure that operational noise shall be abated until appropriate noise reduction measures have been installed and compliance verified by the City. This SCA is incorporated as part of the project as discussed on page 4.5-18 of the Draft EIR.