

CENTRAL UTILITY PLANT EXPANSION PROJECT ENVIRONMENTAL IMPACT REPORT

VOLUME 2: FINAL EIR APPENDICES

STATE CLEARINGHOUSE #: 2023050563

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May 23, 2023
State of California
Governor's Office of Planning and Research
1400 Tenth Street
Sacramento, CA 95814

NOTICE OF PREPARATION ENVIRONMENTAL IMPACT REPORT

Project Title: Central Utility Plant Expansion Project
Project Location: UC Davis Sacramento Campus (see Exhibits 1 and 2)
County: Sacramento County

Project Overview

The University of California–Davis (UC Davis) proposes to expand the Central Utility Plant (CUP) at the UC Davis Sacramento Campus (Campus). The CUP Expansion Project involves demolishing a portion of the Facility Support Services Building (FSSB) and construction of the new CUP annex building. The project also involves construction of a new 40 megavolt amperes (MVA) electrical yard and new feed from the SMUD East City Substation, changes to Parking Structure 6 access, and a minor land use amendment to the 2020 Long Range Development Plan (LRDP) Update.

The CUP Expansion will also address code-required upgrades and utility requirements for the Hospital and other future projects. These upgrades include fire protection upgrades to the bracing of the fire sprinkler system. Additionally, new water and sewer storage tanks are required for CUP operations to be maintained in the event of a significant water and sewage outage. The current footprint of the CUP is not sufficient to accommodate the needed storage improvements to meet these code requirements. The proposed expansion would provide the necessary space and install the required tanks.

Objectives of the CUP Expansion Project (All Phases)

- Increase the resiliency of utilities in the event of a utility outage to maintain clinical care for the community in the Sacramento region.
- Provide utility load for campus growth including California Hospital Tower and 48X Complex.
- Accommodate growth through 2035.
- Further campus compliance with the UC Sustainable Practices Policy, including initiation of the development of a more efficient operating utility plant to reduce greenhouse gas (GHG) and set the Sacramento campus on a path to carbon-free operations.
- Demolish outdated spaces to achieve seismic safety and to remove buildings that cannot be operated efficiently or renovated.

The Campus is located near the State Route 99/Interstate 80 Business interchange in the city of Sacramento. The approximately 150-acre Campus houses UC-Davis Health (UCDH)—which includes the UC Davis Medical Center, UC Davis School of Medicine, extensive research facilities, outpatient clinics, support facilities, and the Betty Irene Moore School of Nursing—as well as the UC Davis Graduate School of Management's Sacramento Master in Business Administration Program. UCDH includes a 625-bed teaching hospital, a National Cancer Institute–designated Comprehensive Cancer Center, and a nationally ranked children's hospital. The existing CUP is bounded on the north and east by 2nd Ave, on the south by 49th

Street, and on the west by the Facilities Support Services building. See Exhibits 1 and 2 for a location map and site plan.

Environmental Review and Comment

For the CUP Expansion Project, the Board of Regents of the University of California (the Regents) will be the lead agency under the California Environmental Quality Act (CEQA) (Public Resources Code [PRC] Section 21000 et seq.) and will prepare an environmental impact report (EIR) as required by PRC Sections 21080.09 and 21166.

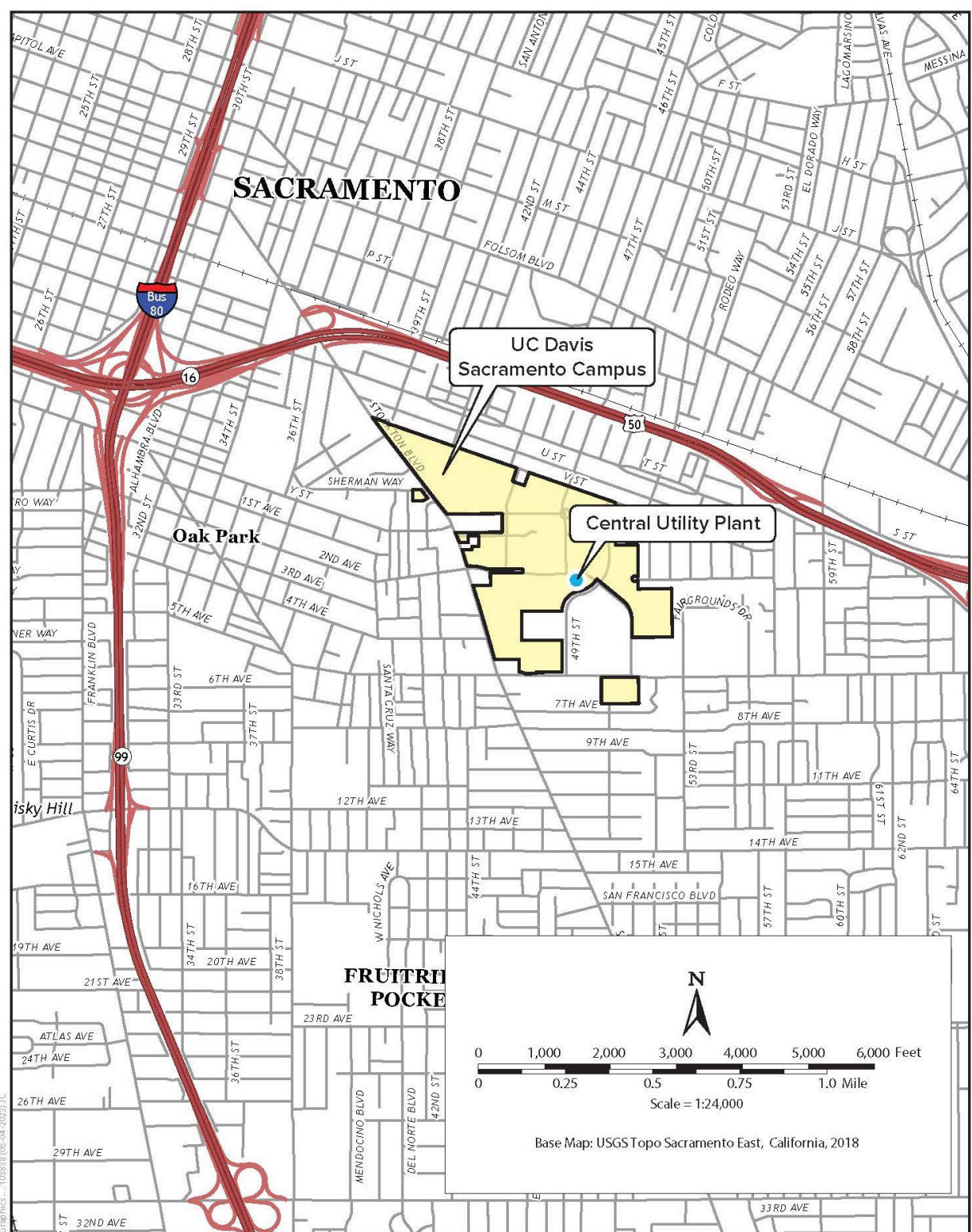
The EIR will be tiered from the 2020 LRDP Update Subsequent EIR (UC Davis, 2020).

UC Davis has determined that an EIR will be required for this project, and when the decision to prepare an EIR has already been made, CEQA states that an initial study is not required (State CEQA Guidelines Section 15063(a)). Accordingly, an initial study has not been prepared. This notice of preparation (NOP) has been prepared pursuant to Sections 15082 and 15083 of the State CEQA Guidelines.

To ascertain the potential environmental impacts of the project, the Regents request input regarding the scope and content of the draft EIR that is relevant to your agency's statutory/regulatory responsibilities or is of interest to individuals. Responses to this NOP should identify: (1) the significant environmental issues, reasonable alternatives, and mitigation measures that your agency believes should be explored in the draft EIR, and (2) whether your agency will be a responsible or trustee agency for the project.

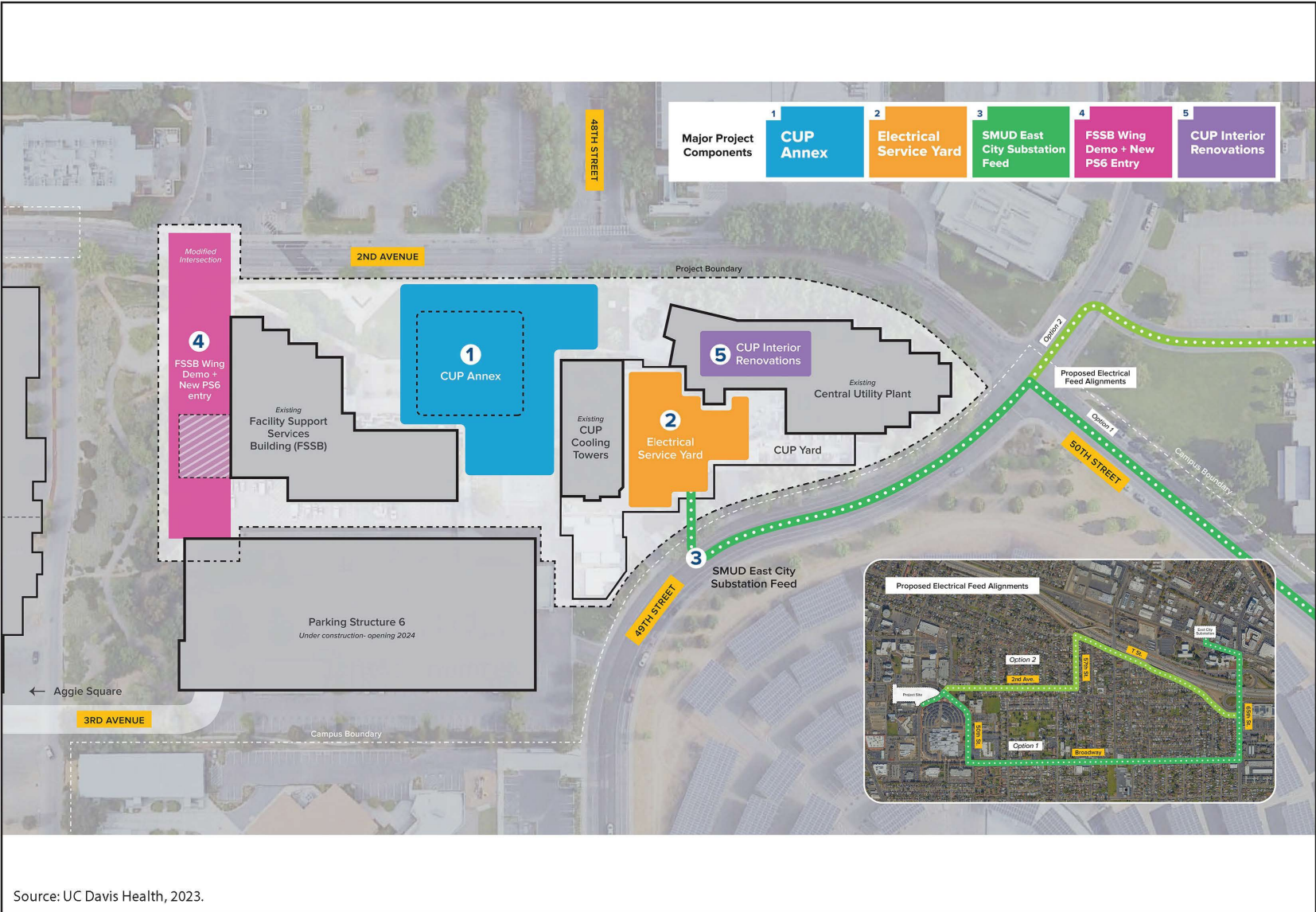
COMMENT PERIOD: Written comments on the NOP can be submitted anytime during the NOP review period, which begins May 23, 2023 and ends at 5:00 pm on June 22, 2023. Please send your printed or electronic responses, with appropriate contact information, to the following address.

Heather Davis
Interim Director of Environmental Planning
Campus Planning and Environmental Stewardship
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One Shields Avenue, Davis, CA 95616
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UCDAVIS

Exhibit 1
Project Location



Graphics: 103838 (05-04-2023).JC

Source: UC Davis Health, 2023.



Exhibit 2
Central Utility Plant Expansion Project

Attachments:

- A Detailed Project Information
- B Impact Analysis Areas of the EIR

ATTACHMENT A

UC DAVIS SACRAMENTO CAMPUS CENTRAL UTILITY PLANT EXPANSION PROJECT DETAILED PROJECT INFORMATION

1. Project Title

Central Utility Plant Expansion Project

2. Project Contact

Heather Davis
Interim Director of Environmental Planning
Campus Planning and Environmental Stewardship
University of California
One Shields Avenue, Davis, CA 95616

3. Lead Agency

The Board of Regents of the University of California
1111 Franklin Street, 12th Floor
Oakland, CA 94607

4. Project Location and Setting

The University of California–Davis (UC Davis) Sacramento Campus (Campus) is located near the State Route 99/Interstate 80 Business interchange in the city of Sacramento. The approximately 150-acre Campus houses UC Davis Health (UCDH)—which consists of the UC Davis Medical Center, UC Davis School of Medicine, and the Betty Irene Moore School of Nursing—as well as the UC Davis Graduate School of Management’s Sacramento Master in Business Administration Program. UCDH includes a 625-bed teaching hospital, a National Cancer Institute–designated Comprehensive Cancer Center, and a nationally ranked children’s hospital. The CUP Expansion Project would be located within the Campus, bounded on the north and east by 2nd Ave, on the south by 49th Street, and on the west by the Facilities Support Services building.

5. Description of Project

CUP modernization is a long-term project planned to occur in phases. The first phases of the long-term modernization project were analyzed in the CEQA documentation for the 48X Complex Project and in the EIR for the California Hospital Tower and are currently under construction. Future phases of the modernization project for which planning has not occurred would be planned and constructed some time after the expansion project evaluated in this EIR.

The components of the CUP Expansion Project proposed at this time are as follows.

Annex Building— The Annex is envisioned as a complex of buildings and major industrial equipment components that will be assembled as needed over a span of approximately 20 years, in addition to the existing CUP. The equipment includes large tanks and other large pad and rooftop equipment.

The Annex building would be constructed to maintain the existing CUP's reliability for uninterrupted service to the Sacramento campus and main hospital. With the Annex in place, the CUP Annex can expand in the future to incorporate future technologies as they are developed to provide longevity and resiliency, and new opportunities for sustainability on the Sacramento campus.

The CUP Annex would be a two-story, approximately 40' structure with a partial basement. The basement would house pumps and large water piping to allow improved access to the utility loop and future chiller building tie-in. The building would house the CUP operator's administrative offices, heating hot water condensing boilers, and the normal power switchgear room and motor control centers. Additionally, the Annex building would house three emergency generators and diesel fuel tanks. The second floor would house the emergency systems operators and server equipment, the emergency distribution switchgear and backup batteries.

The surface roof height would be approximately 40' above ground level, which leaves ample height for the flexibility of installing roof top equipment, visual screening devices, additional equipment storage, and solar panels.

The new Annex would be located north of Parking Structure 6 (PS6) which is being constructed to support the future Aggie Square development, and north of the existing FSSB shops. The Annex is proposed to be located west of the 3-story FSSB office building, and east of the existing CUP cooling towers and PS6 driveway.

Heating Hot Water— While the heat recovery chillers provide most of the campus heating, a supplemental heat source is needed in the winter. Four new 10 MMBTU gas-fired condensing boilers will be installed in the new CUP Annex.

The existing steam boilers and hot water converters will remain in the existing CUP to provide a backup heat source for the Sacramento campus.

To make the CUP operations more energy efficient the heating hot water temperature from both the existing CUP and the new Annex will be reduced from 220 degrees Fahrenheit to 160 degrees Fahrenheit.

Normal Power— UC Davis Health plans to eventually eliminate dependence on the gas and steam turbines for primary energy production and will transition to electrical power from SMUD. To begin this transition the existing normal power service requires expansion. As a part of Phase 2b, two equally sized electrical services derived from two separate SMUD substations will be brought to the Sacramento campus. Each service will be sized at 40 MVA to cover the entire campus load. Should either service fail, the other would be capable of picking up the difference. Under Phase 2, the first of the new services will be derived from SMUD's East City substation and will be delivered to campus. This service will be brought to a new electrical service yard and will be targeted for operation by the year 2029.

SMUD is currently evaluating two routes for the East City substation route. Route 1 would travel from the East City substation down 65th Street, west along Broadway, and north along 59th Street to the CUP. Route 2 would travel south on 65th Street, west on T Street, south on 57th Street, and west along 2ND Avenue to the CUP. Both of these routes are analyzed in this environmental document. Some portions of these routes would require underground, and some above ground power lines.

Electrical Service Yard— A new electrical service yard needs to be constructed to house electrical service equipment for the Sacramento campus. The new service yard would be located within the boundaries of the existing CUP yard and would be walled off and accessible to the south along 49th Street. The new service yard would have the following dedicated equipment:

- 21.9kV main service switchgear and circuit breakers
- 12.47kV secondary switchgear with main, tie, and feeder circuit breakers
- Two-40MVA oil-filled power transformers
- Service capacitor banks

Domestic Water

The expansion will connect to an existing 12" public water main, (located in 2nd Avenue, north of the hospital utility loop) and an existing 6" UCDH-owned domestic water main (located south between the FSSB and CUP).

A new backflow preventer and domestic water line will connect to the existing service stub and provide water to the CUP Annex. If the existing service stub is not of adequate size, the proposed CUP Annex service will connect to the existing 6" water main. The existing backflow preventer and service line for the FSSB will be relocated, as they currently fall within the footprint of the proposed CUP Annex. A portion of the existing main will be rerouted to provide service to the existing lines south of the FSSB. These services will be utilized for all phases of the CUP Expansion project, with no additional domestic services lines being installed. As part of the seismic compliance, a small underground tank will be provided to allow for CUP operations to continue during the event of utility outage.

Fire Water

The fire water system uses the same existing public water main located in 2nd Avenue. An existing 8" UCDH-owned fire water main runs from the backflow preventer, across the hospital utility loop, and south between the FSSB and CUP, terminating at a water vault box. A second 10" water main from within the CUP yard connects to this vault to create a looped system. A 10" fire service line runs from the vault to an existing backflow preventer located in the northeast corner of the FSSB. There is an existing fire hydrant and fire department connection (FDC) located at the southwest corner of the CUP yard, which serves the FSSB.

If capacity allows, fire water service to the CUP Annex will be connected to the existing 10" fire water line servicing the FSSB, downstream of the FDC. If there is insufficient capacity, a new backflow preventer with FDC and fire water line will connect to the existing 8" fire water main. The existing backflow preventer and service line for the FSSB will be relocated, as they currently fall within the footprint of the proposed CUP Annex. A portion of the existing main will be rerouted to provide service to the existing lines south of the FSSB. These services will be utilized for all phases of the CUP Expansion project, with no additional fire services lines being installed.

Sanitary Sewer

A new sewer lateral will serve the CUP Annex and will connect to the existing manhole located south of the hospital utility loop. As part of the seismic compliance, a small underground tank will be provided to allow for CUP operations to continue during the event of utility outage.

Storm Drainage

Several existing roof drain leaders on the north side of the FSSB will be relocated, and existing piping and inlets within the footprint of the CUP Annex will be removed. A new inlet will be installed on the north side of the hospital utility loop to allow for the existing system to be rerouted.

Well

A new well will be installed to replace the previously closed Well #2. The new well would be used only in an emergency, in the event that the campus was cut off from the City's water system. The well would be part of an isolated system connected only to the cooling tower. Because this well would only be used for

emergencies, and would replace Well #2, which service the same purpose, this new well would not result in an increase in the use of groundwater.

Transportation Improvements

The project requires a change in point of access to Parking Structure 6 (PS6), which is located directly south of the CUP. Currently, PS6 has access at the northeast corner of the CUP site to 2nd Avenue, and also the southwest corner of the CUP site to 3rd Avenue. The access would be relocated at the northwest corner to 2nd Avenue, and southwest corner to 3rd Avenue. The access to 2nd Avenue would be restricted to right-in/right-out only.

Construction Schedule and Phasing

The construction period for the CUP Annex is anticipated to take place between approximately January 2025 and January 2027. The remaining CUP renovations are intended to take place between approximately June 2026 and October 2029.

ATTACHMENT B

UC DAVIS SACRAMENTO CAMPUS CENTRAL UTILITY PLAN EXPANSION PROJECT IMPACT ANALYSIS AREAS OF THE EIR

The University of California–Davis (UC Davis) has determined that a tiered environmental impact report (EIR) is required for this project. Therefore, as allowed under Section 15060 of the State CEQA Guidelines (Title 14 California Code of Regulations), UC Davis has not prepared an initial study and will instead begin work directly on the EIR process described in Article 7 of the State CEQA Guidelines, commencing with Section 15080. As required, the EIR will focus on the significant effects of the CUP Expansion Project and will document the reasons for concluding that other effects would be less than significant. Where significant and potentially significant environmental impacts are identified, the EIR will also discuss mitigation measures that may avoid or reduce these impacts, when feasible.

Several resource areas will not be analyzed in detail in the EIR—agricultural and forestry resources, mineral resources, population and housing, recreation, and wildfire—for the reasons described below.

- The project site is listed as Urban/Built-up Land by the Farmland Mapping and Monitoring Program Sacramento County Important Farmland Map. Although the University of California is not subject to local land-use regulation due to its constitutional autonomy, the project site is designated as an urban center and zoned for commercial, office, and single- and multi-family residential uses. The project site is not zoned for agricultural use, and there are no parcels enrolled in a Williamson Act contract in the vicinity. There is no forest land or timberland in the vicinity. Because development on the project site would not convert farmland or forest land to non-agricultural uses, there would be no impact on these resources, and no further analysis is required.
- Development on the UC Davis Sacramento Campus (Campus) would not involve extraction of mineral resources and therefore would not result in the loss of availability of a known mineral resource. There would be no impact, and no further analysis is required.
- As the project would not result in changes in population, it would not increase the use of existing parks or recreational facilities, and it does not include the construction or expansion of recreational facilities.
- No wildfire impacts are anticipated because the project site is in an existing urbanized area, not near a CalFire state responsibility area, and not within a very high fire hazard severity zone. There would be no impact, and no further analysis is required.

The EIR will evaluate the probable environmental effects and cumulative effects of the project in accordance with the following CEQA issue areas.

Aesthetics—The EIR will evaluate the potential environmental impacts associated with the CUP Expansion Project and potential changes in the visual characteristics and quality of the Campus and surrounding area. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether implementation of the CUP Expansion Project would:

- ▲ have a substantial adverse effect on a scenic vista
- ▲ substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway

- ▲ in non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surroundings. In urbanized areas, conflict with applicable zoning or other regulations governing scenic quality
- ▲ create a new source of substantial light or glare which would adversely affect day or nighttime views in the area.

Air Quality—The EIR will evaluate the potential impacts resulting from implementation of the CUP Expansion Project and (during construction and operation) to air quality conditions, locally and regionally, and the potential for the CUP Expansion Project to conflict with local and regional air quality planning efforts. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether implementation of the CUP Expansion Project would:

- ▲ conflict with or obstruct implementation of the applicable air quality plan
- ▲ result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard
- ▲ expose sensitive receptors to substantial pollutant concentrations
- ▲ result in other emissions (such as those leading to odors) adversely affecting a substantial number of people.

Biological Resources—The EIR will evaluate the potential for implementation of the CUP Expansion Project and (including construction and operation of new/modified uses) to have a substantial adverse effect on sensitive biological species and/or habitat, as well as potential conflicts with local/regional conservation planning efforts. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special-status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or the U.S. Fish and Wildlife Service
- ▲ have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations or by the California Department of Fish and Wildlife or the U.S. Fish and Wildlife Service
- ▲ have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means
- ▲ interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites
- ▲ conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance
- ▲ conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan.

Cultural Resources—The EIR will evaluate the potential for implementation of the CUP Expansion Project and (including construction and operational activities) to cause a substantial adverse change, either directly or indirectly, in the significance of archeological and historical resources. The EIR will evaluate whether the CUP Expansion Project would:

- ▲ cause a substantial adverse change in the significance of a historical resource pursuant to Section 15064.5

- ▲ cause a substantial adverse change in the significance of an archaeological resource pursuant to Section 15064.5.
- ▲ disturb any human remains, including those interred outside of dedicated cemeteries

Energy—The EIR will evaluate potential impacts on energy resources and capacity associated with development under the CUP Expansion Project. Based on Appendix G of the State CEQA Guidelines, implementation of the CUP Expansion Project and would result in a potentially significant impact on energy use if it would:

- ▲ result in potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation
- ▲ conflict with or obstruct a state or local plan for renewable energy or energy efficiency.

Geology, Soils, and Seismicity—The EIR will evaluate the potential for construction and operational activities associated with the CUP Expansion Project and to involve unstable geologic/soil conditions that could expose people and/or structures to substantial adverse effects. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether implementation of the CUP Expansion Project and would:

- ▲ expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving:
 - i) rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault (Refer to California Geological Survey Special Publication 42)
 - ii) strong seismic ground shaking
 - iii) seismic-related ground failure, including liquefaction
 - iv) landslides
- ▲ result in substantial soil erosion or the loss of topsoil
- ▲ be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse
- ▲ be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994, as updated), creating substantial direct or indirect risks to life or property
- ▲ have soils incapable of adequately supporting the use of septic tanks or alternative waste water disposal systems where sewers are not available for the disposal of waste water
- ▲ result in the loss of a unique paleontological resource or site or unique geological feature.

Greenhouse Gas Emissions—Implementation of the CUP Expansion Project and may result in the generation of additional greenhouse gas emissions during construction and operational activities. The EIR will evaluate the potential increase in emissions, as well as the CUP Expansion Project's consistency with applicable planning efforts. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project and would:

- ▲ generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment
- ▲ conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing the emissions of greenhouse gases

Hazards & Hazardous Materials—The EIR will evaluate the potential for construction and operational activities associated with the CUP Expansion Project to increase hazards on campus and in the area and the potential for increased risk of exposure to hazards and hazardous materials. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials
- ▲ create a significant hazard to the public or the environment through reasonably foreseeable upset and/or accident conditions involving the release of hazardous materials into the environment
- ▲ emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school
- ▲ be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would create a significant hazard to the public or the environment
- ▲ be located within an airport land use plan area or, where such a plan has not been adopted, be within 2 miles of a public airport or public use airport, and result in a safety hazard or excessive noise for people residing or working in the project area
- ▲ impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan
- ▲ expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires.

Hydrology and Water Quality—The EIR will evaluate the potential for construction and operational activities associated with the CUP Expansion Project to affect water quality (surface and groundwater supplies) and modify existing drainage patterns. The EIR will also evaluate potential flood risks associated with the additional structures anticipated under the CUP Expansion Project . Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or groundwater quality
- ▲ substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin
- ▲ substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner that would:
 - result in substantial erosion or siltation on- or off-site
 - substantially increase the rate or amount of surface runoff in a manner that would result in flooding on- or off-site
 - create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff
 - impede or redirect flood flows
- ▲ in flood hazard, tsunami, or seiche zones, risk release of pollutants due to project inundation
- ▲ conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan.

Land Use and Planning—The EIR will evaluate the potential for implementation of the CUP Expansion Project to affect established communities and conflict with applicable plans and policies, including habitat conservation planning efforts. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether implementation of the CUP Expansion Project would:

- ▲ physically divide an established community
- ▲ cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect.

Noise—The EIR will evaluate the potential for construction and operational activities associated with the CUP Expansion Project to increase noise levels on the Campus and in the area. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ generate a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in a local general plan or noise ordinance or applicable standards of other agencies
- ▲ generate excessive groundborne vibration or groundborne noise levels
- ▲ be located within the vicinity of a private airstrip or an airport land use plan, or, where such a plan has not been adopted, within 2 miles of a public airport or public use airport and expose people residing or working in the project area to excessive noise levels.

Population and Housing—The EIR will evaluate the potential for implementation of the CUP Expansion Project to induce population growth or displace people and housing. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether implementation of the CUP Expansion Project would:

- ▲ induce substantial population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure).
- ▲ Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere.
- ▲ Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere.

Public Services—The EIR will evaluate the potential for implementation of the CUP Expansion Project to necessitate the construction of new or modified public facilities, including fire and police stations, which could result in environmental impacts as a result of their construction. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, or the need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives for any of the public services:
 - fire protection
 - police protection
 - schools
 - parks
 - other public facilities.

Transportation, Circulation, and Parking—The EIR will evaluate the potential for implementation of the CUP Expansion Project to increase traffic (inclusive of alternative transportation) locally and in the region and whether such increases would conflict with plans, policies, or regulations related to the effectiveness of the local/regional circulation system. The EIR will also include a discussion of emergency access adequacy, and potential transportation hazards resulting from or increased by the CUP Expansion Project. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ conflict with a program, plan, ordinance, or policy addressing the circulation system, including transit, roadway, bicycle, and pedestrian facilities
- ▲ conflict or be inconsistent with State CEQA Guidelines section 15064.3, subdivision (b)
- ▲ substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)
- ▲ result in inadequate emergency access.

Tribal Cultural Resources—The EIR will evaluate the potential for the CUP Expansion Project (including construction and operational activities) to cause a substantial adverse change, either directly or indirectly, in the significance of tribal cultural resources. The EIR will evaluate whether the CUP Expansion Project would:

- ▲ cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code Section 21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, and that is:
 - listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code section 5020.1(k), or
 - a resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1. In applying the criteria set forth in subdivision (c) of Public Resource Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American tribe.

Utilities and Service Systems—The EIR will evaluate the potential increases in demand for utilities and service systems as a result of implementation of the CUP Expansion Project. Consistent with Appendix G of the State CEQA Guidelines, the EIR will evaluate whether the CUP Expansion Project would:

- ▲ require or result in the relocation or construction of new or expanded water, wastewater treatment, stormwater drainage, electric power, natural gas, or telecommunications facilities, the construction or relocation of which could cause significant environmental effects
- ▲ have sufficient water supplies available to serve the project and reasonably foreseeable future development during normal, dry, and multiple dry years
- ▲ result in a determination by the wastewater treatment provider that serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments
- ▲ generate solid waste in excess of state or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals
- ▲ comply with federal, state, and local management and reduction statutes and regulations related to solid waste.

Construction Emissions

UCD CUP Construction

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- 3.13. Building Construction (2024) - Unmitigated
- 3.14. Building Construction (2024) - Mitigated
- 3.15. Building Construction (2025) - Unmitigated
- 3.16. Building Construction (2025) - Mitigated
- 3.17. Building Construction (2026) - Unmitigated
- 3.18. Building Construction (2026) - Mitigated
- 3.19. Building Construction (2025) - Unmitigated
- 3.20. Building Construction (2025) - Mitigated
- 3.21. Building Construction (2026) - Unmitigated
- 3.22. Building Construction (2026) - Mitigated

- 3.23. Building Construction (2026) - Unmitigated
- 3.24. Building Construction (2026) - Mitigated
- 3.25. Building Construction (2027) - Unmitigated
- 3.26. Building Construction (2027) - Mitigated
- 3.27. Building Construction (2028) - Unmitigated
- 3.28. Building Construction (2028) - Mitigated
- 3.29. Building Construction (2029) - Unmitigated
- 3.30. Building Construction (2029) - Mitigated
- 3.31. Paving (2024) - Unmitigated
- 3.32. Paving (2024) - Mitigated
- 3.33. Architectural Coating (2025) - Unmitigated
- 3.34. Architectural Coating (2025) - Mitigated
- 3.35. Architectural Coating (2025) - Unmitigated
- 3.36. Architectural Coating (2025) - Mitigated
- 3.37. Architectural Coating (2026) - Unmitigated
- 3.38. Architectural Coating (2026) - Mitigated
- 3.39. Architectural Coating (2027) - Unmitigated

3.40. Architectural Coating (2027) - Mitigated

3.41. Architectural Coating (2028) - Unmitigated

3.42. Architectural Coating (2028) - Mitigated

3.43. Architectural Coating (2029) - Unmitigated

3.44. Architectural Coating (2029) - Mitigated

3.45. Trenching (2025) - Unmitigated

3.46. Trenching (2025) - Mitigated

3.47. Trenching (2026) - Unmitigated

3.48. Trenching (2026) - Mitigated

3.49. Trenching (2026) - Unmitigated

3.50. Trenching (2026) - Mitigated

3.51. Trenching (2025) - Unmitigated

3.52. Trenching (2025) - Mitigated

3.53. Trenching (2026) - Unmitigated

3.54. Trenching (2026) - Mitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.2.2. Mitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.3.2. Mitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	UCD CUP Construction
Construction Start Date	5/20/2024
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	3.00
Precipitation (days)	36.4
Location	38.550695880901515, -121.45104560972266
County	Sacramento
City	Sacramento
Air District	Sacramento Metropolitan AQMD
Air Basin	Sacramento Valley
TAZ	538
EDFZ	13
Electric Utility	Sacramento Municipal Utility District
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.15

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Unrefrigerated Warehouse-No Rail	1.00	1000sqft	0.02	1,000	0.00	0.00	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-2*	Limit Heavy-Duty Diesel Vehicle Idling
Construction	C-5	Use Advanced Engine Tiers
Construction	C-8	Use Renewable Diesel
Construction	C-10-A	Water Exposed Surfaces
Construction	C-10-B	Water Active Demolition Sites
Construction	C-10-C	Water Unpaved Construction Roads
Construction	C-11	Limit Vehicle Speeds on Unpaved Roads
Construction	C-13	Use Low-VOC Paints for Construction

* Qualitative or supporting measure. Emission reductions not included in the mitigated emissions results.

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	82.5	81.1	112	216	0.24	5.32	52.4	57.7	4.70	10.9	15.6	—	26,158	26,158	1.17	0.63	10.5	26,384
Mit.	72.9	72.9	45.9	234	0.24	2.00	16.7	18.7	1.68	4.06	5.74	—	26,158	26,158	1.17	0.63	10.5	26,384
% Reduced	12%	10%	59%	-8%	—	62%	68%	68%	64%	63%	63%	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	85.2	81.9	132	239	0.27	6.30	46.8	53.1	5.61	10.4	16.0	—	29,880	29,880	1.31	0.62	0.29	30,097
Mit.	73.0	72.1	62.0	256	0.27	2.38	15.5	17.8	2.18	3.97	5.94	—	29,880	29,880	1.31	0.62	0.29	30,097

% Reduced	14%	12%	53%	-7%	—	62%	67%	66%	61%	62%	63%	—	—	—	—	—	—	—
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	52.6	51.3	66.9	133	0.14	3.28	28.2	31.4	2.89	6.49	9.38	—	15,489	15,489	0.69	0.36	2.73	15,617
Mit.	46.7	46.4	27.0	143	0.14	1.26	9.28	10.5	1.06	2.46	3.52	—	15,489	15,489	0.69	0.36	2.73	15,617
% Reduced	11%	9%	60%	-7%	—	61%	67%	66%	63%	62%	63%	—	—	—	—	—	—	—
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	9.60	9.36	12.2	24.3	0.03	0.60	5.14	5.74	0.53	1.18	1.71	—	2,564	2,564	0.11	0.06	0.45	2,585
Mit.	8.52	8.47	4.92	26.1	0.03	0.23	1.69	1.93	0.19	0.45	0.64	—	2,564	2,564	0.11	0.06	0.45	2,585
% Reduced	11%	9%	60%	-7%	—	61%	67%	66%	63%	62%	63%	—	—	—	—	—	—	—

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2024	2.72	2.26	20.9	21.8	0.04	0.94	13.3	14.3	0.86	4.10	4.96	—	3,937	3,937	0.19	0.11	2.04	3,977
2025	82.5	81.1	112	216	0.24	5.32	52.4	57.7	4.70	10.9	15.6	—	26,158	26,158	1.17	0.63	10.5	26,384
2026	0.68	1.89	6.72	8.25	0.02	0.16	18.1	18.2	0.15	1.87	2.02	—	2,272	2,272	0.14	0.17	2.61	2,328
2027	2.35	1.98	18.4	19.2	0.05	0.58	12.1	12.6	0.53	1.25	1.78	—	5,097	5,097	0.23	0.14	1.65	5,145
2028	2.25	1.90	17.4	19.1	0.05	0.52	12.1	12.6	0.48	1.25	1.73	—	5,073	5,073	0.23	0.13	1.50	5,119
2029	1.97	1.63	14.5	17.2	0.04	0.44	6.08	6.52	0.41	0.63	1.04	—	4,492	4,492	0.19	0.08	0.80	4,522
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2024	10.0	8.34	81.4	83.4	0.16	3.28	33.9	37.2	3.02	8.99	12.0	—	17,360	17,360	0.77	0.36	0.16	17,486
2025	85.2	81.9	132	239	0.27	6.30	46.8	53.1	5.61	10.4	16.0	—	29,880	29,880	1.31	0.62	0.29	30,097
2026	78.8	78.0	81.5	184	0.18	4.13	40.2	44.3	3.61	9.66	13.3	—	19,363	19,363	0.86	0.45	0.19	19,518
2027	2.34	1.97	18.5	19.0	0.05	0.58	12.1	12.6	0.53	1.25	1.78	—	5,079	5,079	0.23	0.14	0.04	5,127
2028	2.25	1.89	17.4	18.9	0.05	0.52	12.1	12.6	0.48	1.25	1.73	—	5,056	5,056	0.23	0.13	0.04	5,102
2029	2.17	1.83	16.6	18.7	0.05	0.49	12.1	12.6	0.44	1.25	1.69	—	5,045	5,045	0.23	0.13	0.04	5,091
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2024	1.21	1.00	9.51	9.64	0.02	0.41	5.08	5.49	0.38	1.56	1.94	—	1,871	1,871	0.08	0.05	0.36	1,888
2025	52.6	51.3	66.9	133	0.14	3.28	28.2	31.4	2.89	6.49	9.38	—	15,489	15,489	0.69	0.36	2.73	15,617
2026	6.48	6.66	8.29	16.8	0.02	0.37	6.90	7.27	0.32	1.16	1.48	—	2,127	2,127	0.10	0.08	0.52	2,153
2027	1.40	1.18	11.0	11.3	0.03	0.34	6.63	6.97	0.32	0.69	1.00	—	3,065	3,065	0.14	0.08	0.43	3,094
2028	1.61	1.36	12.5	13.5	0.03	0.37	7.80	8.18	0.35	0.81	1.16	—	3,648	3,648	0.17	0.10	0.47	3,682
2029	1.31	1.09	9.75	11.3	0.03	0.30	4.21	4.50	0.27	0.44	0.71	—	3,000	3,000	0.13	0.06	0.25	3,022
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2024	0.22	0.18	1.73	1.76	< 0.005	0.07	0.93	1.00	0.07	0.29	0.35	—	310	310	0.01	0.01	0.06	313
2025	9.60	9.36	12.2	24.3	0.03	0.60	5.14	5.74	0.53	1.18	1.71	—	2,564	2,564	0.11	0.06	0.45	2,585
2026	1.18	1.22	1.51	3.06	< 0.005	0.07	1.26	1.33	0.06	0.21	0.27	—	352	352	0.02	0.01	0.09	356
2027	0.26	0.21	2.01	2.07	0.01	0.06	1.21	1.27	0.06	0.13	0.18	—	507	507	0.02	0.01	0.07	512
2028	0.29	0.25	2.28	2.47	0.01	0.07	1.42	1.49	0.06	0.15	0.21	—	604	604	0.03	0.02	0.08	610
2029	0.24	0.20	1.78	2.07	0.01	0.05	0.77	0.82	0.05	0.08	0.13	—	497	497	0.02	0.01	0.04	500

2.3. Construction Emissions by Year, Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2024	0.83	0.76	16.7	20.9	0.04	0.73	4.59	5.32	0.66	1.57	2.23	—	3,937	3,937	0.19	0.11	2.04	3,977
2025	72.9	72.9	45.9	234	0.24	2.00	16.7	18.7	1.68	4.06	5.74	—	26,158	26,158	1.17	0.63	10.5	26,384
2026	0.42	1.27	4.42	9.16	0.02	0.08	4.87	4.91	0.08	0.55	0.59	—	2,272	2,272	0.14	0.17	2.61	2,328
2027	0.71	0.67	8.58	25.0	0.05	0.12	3.26	3.38	0.12	0.37	0.49	—	5,097	5,097	0.23	0.14	1.65	5,145
2028	0.71	0.66	8.52	25.0	0.05	0.12	3.26	3.38	0.12	0.37	0.49	—	5,073	5,073	0.23	0.13	1.50	5,119
2029	0.52	0.49	6.47	23.0	0.04	0.08	1.67	1.75	0.08	0.20	0.27	—	4,492	4,492	0.19	0.08	0.80	4,522
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2024	3.31	3.07	62.0	92.9	0.16	2.38	11.4	13.8	2.18	3.42	5.60	—	17,360	17,360	0.77	0.36	0.16	17,486
2025	73.0	72.1	52.8	256	0.27	2.32	15.5	17.8	1.97	3.97	5.94	—	29,880	29,880	1.31	0.62	0.29	30,097
2026	71.6	71.8	33.3	197	0.18	1.80	13.3	15.1	1.49	3.66	5.14	—	19,363	19,363	0.86	0.45	0.19	19,518
2027	0.71	0.66	8.68	24.9	0.05	0.12	3.26	3.38	0.12	0.37	0.49	—	5,079	5,079	0.23	0.14	0.04	5,127
2028	0.70	0.66	8.61	24.8	0.05	0.12	3.26	3.38	0.12	0.37	0.49	—	5,056	5,056	0.23	0.13	0.04	5,102
2029	0.70	0.66	8.54	24.8	0.05	0.12	3.26	3.38	0.11	0.37	0.48	—	5,045	5,045	0.23	0.13	0.04	5,091
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2024	0.37	0.35	7.88	9.79	0.02	0.34	1.77	2.10	0.31	0.60	0.91	—	1,871	1,871	0.08	0.05	0.36	1,888
2025	46.7	46.4	27.0	143	0.14	1.26	9.28	10.5	1.06	2.46	3.52	—	15,489	15,489	0.69	0.36	2.73	15,617
2026	5.85	6.03	4.07	18.0	0.02	0.16	2.06	2.22	0.13	0.41	0.54	—	2,127	2,127	0.10	0.08	0.52	2,153
2027	0.43	0.40	5.20	14.8	0.03	0.07	1.80	1.87	0.07	0.21	0.28	—	3,065	3,065	0.14	0.08	0.43	3,094
2028	0.50	0.47	6.14	17.8	0.03	0.09	2.12	2.21	0.08	0.24	0.33	—	3,648	3,648	0.17	0.10	0.47	3,682
2029	0.36	0.34	4.48	15.2	0.03	0.06	1.16	1.22	0.06	0.14	0.19	—	3,000	3,000	0.13	0.06	0.25	3,022
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2024	0.07	0.06	1.44	1.79	< 0.005	0.06	0.32	0.38	0.06	0.11	0.17	—	310	310	0.01	0.01	0.06	313
2025	8.52	8.47	4.92	26.1	0.03	0.23	1.69	1.93	0.19	0.45	0.64	—	2,564	2,564	0.11	0.06	0.45	2,585
2026	1.07	1.10	0.74	3.28	< 0.005	0.03	0.38	0.41	0.02	0.07	0.10	—	352	352	0.02	0.01	0.09	356
2027	0.08	0.07	0.95	2.71	0.01	0.01	0.33	0.34	0.01	0.04	0.05	—	507	507	0.02	0.01	0.07	512
2028	0.09	0.09	1.12	3.24	0.01	0.02	0.39	0.40	0.02	0.04	0.06	—	604	604	0.03	0.02	0.08	610

2029	0.06	0.06	0.82	2.77	0.01	0.01	0.21	0.22	0.01	0.02	0.03	—	497	497	0.02	0.01	0.04	500
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3. Construction Emissions Details

3.1. Demolition (2024) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.37	1.15	11.5	11.0	0.02	0.45	—	0.45	0.42	—	0.42	—	2,617	2,617	0.11	0.02	—	2,626
Demolition	—	—	—	—	—	—	0.19	0.19	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.6	21.6	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.08	0.75	0.72	< 0.005	0.03	—	0.03	0.03	—	0.03	—	172	172	0.01	< 0.005	—	173
Demolition	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.35	0.35	< 0.005	0.03	0.03	—	1.42	1.42	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.01	0.14	0.13	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	28.5	28.5	< 0.005	< 0.005	—	28.6

Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.01	—	0.23	0.23	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.03	0.65	0.00	0.00	0.10	0.10	0.00	0.02	0.02	—	116	116	< 0.005	< 0.005	0.47	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.85	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.95	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.94	6.94	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29.9	29.9	< 0.005	< 0.005	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.15	1.15	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.94	4.94	< 0.005	< 0.005	< 0.005	—

3.2. Demolition (2024) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Demolition	—	—	—	—	—	—	0.12	0.12	—	0.02	0.02	—	—	—	—	—	—	—
Off-Road Equipment	0.47	0.47	12.4	14.4	0.02	0.51	—	0.51	0.46	—	0.46	—	2,617	2,617	0.11	0.02	—	2,626
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.6	21.6	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Demolition	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.82	0.94	< 0.005	0.03	—	0.03	0.03	—	0.03	—	172	172	0.01	< 0.005	—	173
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.09	0.09	< 0.005	0.01	0.01	—	1.42	1.42	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.15	0.17	< 0.005	0.01	—	0.01	0.01	—	0.01	—	28.5	28.5	< 0.005	< 0.005	—	28.6
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.03	0.65	0.00	0.00	0.10	0.10	0.00	0.02	0.02	—	116	116	< 0.005	< 0.005	0.47	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—

Hauling	0.06	0.01	0.85	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.95	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.94	6.94	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29.9	29.9	< 0.005	< 0.005	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.15	1.15	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.94	4.94	< 0.005	< 0.005	< 0.005	—

3.3. Demolition (2024) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.65	4.74	46.0	45.3	0.08	2.00	—	2.00	1.84	—	1.84	—	8,031	8,031	0.33	0.07	—	8,059
Dust From Material Movement:	—	—	—	—	—	—	15.2	15.2	—	6.96	6.96	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	2.77	2.73	< 0.005	0.12	—	0.12	0.11	—	0.11	—	484	484	0.02	< 0.005	—	486
Dust From Material Movement:	—	—	—	—	—	—	0.92	0.92	—	0.42	0.42	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.32	0.32	< 0.005	0.03	0.03	—	1.30	1.30	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.05	0.51	0.50	< 0.005	0.02	—	0.02	0.02	—	0.02	—	80.1	80.1	< 0.005	< 0.005	—	80.4
Dust From Material Movement:	—	—	—	—	—	—	0.17	0.17	—	0.08	0.08	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.01	—	0.22	0.22	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.14	0.15	1.67	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	360	360	0.01	0.01	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.91	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	22.3	22.3	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—

Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	27.4	27.4	< 0.005	< 0.005	0.02	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.68	3.68	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.53	4.53	< 0.005	< 0.005	< 0.005	—

3.4. Demolition (2024) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	5.94	5.94	—	2.72	2.72	—	—	—	—	—	—	—
Off-Road Equipment	1.47	1.47	38.3	46.5	0.08	1.74	—	1.74	1.58	—	1.58	—	8,031	8,031	0.33	0.07	—	8,059
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.36	0.36	—	0.16	0.16	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.09	2.31	2.80	< 0.005	0.10	—	0.10	0.10	—	0.10	—	484	484	0.02	< 0.005	—	486

Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.08	0.08	< 0.005	0.01	0.01	—	1.30	1.30	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.07	0.07	—	0.03	0.03	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.42	0.51	< 0.005	0.02	—	0.02	0.02	—	0.02	—	80.1	80.1	< 0.005	< 0.005	—	80.4
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	0.22	0.22	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.14	0.15	1.67	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	360	360	0.01	0.01	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.91	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	22.3	22.3	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	27.4	27.4	< 0.005	< 0.005	0.02	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.68	3.68	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.53	4.53	< 0.005	< 0.005	< 0.005	—

3.5. Demolition (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.26	4.41	41.4	43.7	0.08	1.72	—	1.72	1.59	—	1.59	—	8,161	8,161	0.33	0.07	—	8,189
Demolition	—	—	—	—	—	—	0.08	0.08	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.40	0.34	3.18	3.35	0.01	0.13	—	0.13	0.12	—	0.12	—	626	626	0.03	0.01	—	628
Demolition	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.41	0.41	< 0.005	0.04	0.04	—	1.62	1.62	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.06	0.58	0.61	< 0.005	0.02	—	0.02	0.02	—	0.02	—	104	104	< 0.005	< 0.005	—	104
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.07	0.07	< 0.005	0.01	0.01	—	0.27	0.27	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.16	0.16	1.89	0.00	0.00	0.43	0.43	0.00	0.10	0.10	—	428	428	0.01	0.02	0.05	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.15	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	33.7	33.7	< 0.005	< 0.005	0.06	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.1	34.1	< 0.005	0.01	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.58	5.58	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.65	5.65	< 0.005	< 0.005	0.01	—

3.6. Demolition (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Demolition	—	—	—	—	—	—	0.05	0.05	—	0.01	0.01	—	—	—	—	—	—	—

Off-Road Equipment	1.06	1.02	9.88	47.0	0.08	0.21	—	0.21	0.21	—	0.21	—	8,161	8,161	0.33	0.07	—	8,189
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.08	0.76	3.60	0.01	0.02	—	0.02	0.02	—	0.02	—	626	626	0.03	0.01	—	628
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.10	0.10	< 0.005	0.01	0.01	—	1.62	1.62	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.14	0.66	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	104	104	< 0.005	< 0.005	—	104
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	0.27	0.27	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.16	0.16	1.89	0.00	0.00	0.43	0.43	0.00	0.10	0.10	—	428	428	0.01	0.02	0.05	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.15	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	33.7	33.7	< 0.005	< 0.005	0.06	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—

Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.1	34.1	< 0.005	0.01	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.58	5.58	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.65	5.65	< 0.005	< 0.005	0.01	—

3.7. Grading (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.72	1.44	14.0	17.7	0.03	0.56	—	0.56	0.51	—	0.51	—	3,305	3,305	0.13	0.03	—	3,316
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.72	1.44	14.0	17.7	0.03	0.56	—	0.56	0.51	—	0.51	—	3,305	3,305	0.13	0.03	—	3,316
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.29	0.24	2.37	3.01	0.01	0.09	—	0.09	0.09	—	0.09	—	561	561	0.02	< 0.005	—	563
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.90	0.90	< 0.005	0.09	0.09	—	3.60	3.60	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.05	0.04	0.43	0.55	< 0.005	0.02	—	0.02	0.02	—	0.02	—	92.9	92.9	< 0.005	< 0.005	—	93.3
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.16	0.16	< 0.005	0.02	0.02	—	0.60	0.60	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.16	0.15	0.10	2.11	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	397	397	0.01	0.01	1.53	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.13	0.13	1.55	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	353	353	0.01	0.01	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.27	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	61.5	61.5	< 0.005	< 0.005	0.11	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.14	0.05	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	75.5	75.5	0.01	0.01	0.07	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.2	10.2	< 0.005	< 0.005	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	12.5	12.5	< 0.005	< 0.005	0.01	—

3.8. Grading (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
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Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.74	0.66	6.46	20.5	0.03	0.17	—	0.17	0.16	—	0.16	—	3,305	3,305	0.13	0.03	—	3,316
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.74	0.66	6.46	20.5	0.03	0.17	—	0.17	0.16	—	0.16	—	3,305	3,305	0.13	0.03	—	3,316
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.11	1.10	3.48	0.01	0.03	—	0.03	0.03	—	0.03	—	561	561	0.02	< 0.005	—	563
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.23	0.23	< 0.005	0.02	0.02	—	3.60	3.60	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.20	0.63	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	92.9	92.9	< 0.005	< 0.005	—	93.3
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.04	0.04	< 0.005	< 0.005	< 0.005	—	0.60	0.60	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.16	0.15	0.10	2.11	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	397	397	0.01	0.01	1.53	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.13	0.13	1.55	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	353	353	0.01	0.01	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.27	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	61.5	61.5	< 0.005	< 0.005	0.11	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.14	0.05	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	75.5	75.5	0.01	0.01	0.07	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.2	10.2	< 0.005	< 0.005	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	12.5	12.5	< 0.005	< 0.005	0.01	—

3.9. Grading (2024) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.19	1.00	9.76	10.7	0.02	0.41	—	0.41	0.38	—	0.38	—	2,188	2,188	0.09	0.02	—	2,196

Dust From Material Movement:	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.11	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.7	25.7	< 0.005	< 0.005	—	25.8
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.01	—	0.25	0.25	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.25	4.25	< 0.005	< 0.005	—	4.27
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	0.04	0.04	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.08	0.09	0.95	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	206	206	0.01	0.01	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.91	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.02	—

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.48	2.48	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.33	5.33	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.41	0.41	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.88	0.88	< 0.005	< 0.005	< 0.005	—

3.10. Grading (2024) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.60	0.55	11.1	12.9	0.02	0.48	—	0.48	0.44	—	0.44	—	2,188	2,188	0.09	0.02	—	2,196
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.13	0.15	< 0.005	0.01	—	0.01	0.01	—	0.01	—	25.7	25.7	< 0.005	< 0.005	—	25.8
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	0.25	0.25	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.25	4.25	< 0.005	< 0.005	—	4.27
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.04	0.04	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.08	0.09	0.95	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	206	206	0.01	0.01	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.91	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.48	2.48	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.33	5.33	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.41	0.41	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.88	0.88	< 0.005	< 0.005	< 0.005	—

3.11. Grading (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.13	0.95	9.13	10.7	0.02	0.37	—	0.37	0.34	—	0.34	—	2,188	2,188	0.09	0.02	—	2,196
Dust From Material Movement:	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.02	1.19	< 0.005	0.04	—	0.04	0.04	—	0.04	—	244	244	0.01	< 0.005	—	245
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.59	0.59	< 0.005	0.06	0.06	—	2.36	2.36	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.02	0.02	0.19	0.22	< 0.005	0.01	—	0.01	0.01	—	0.01	—	40.4	40.4	< 0.005	< 0.005	—	40.6
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.11	0.11	< 0.005	0.01	0.01	—	0.39	0.39	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.07	0.89	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	202	202	< 0.005	0.01	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	23.1	23.1	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.09	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	49.6	49.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.82	3.82	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.21	8.21	< 0.005	< 0.005	0.01	—

3.12. Grading (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
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Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.60	0.55	11.1	12.9	0.02	0.48	—	0.48	0.43	—	0.43	—	2,188	2,188	0.09	0.02	—	2,196
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.06	1.24	1.44	< 0.005	0.05	—	0.05	0.05	—	0.05	—	244	244	0.01	< 0.005	—	245
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.15	0.15	< 0.005	0.01	0.01	—	2.36	2.36	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.23	0.26	< 0.005	0.01	—	0.01	0.01	—	0.01	—	40.4	40.4	< 0.005	< 0.005	—	40.6
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.03	0.03	< 0.005	< 0.005	< 0.005	—	0.39	0.39	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.07	0.89	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	202	202	< 0.005	0.01	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	23.1	23.1	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.09	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	49.6	49.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.82	3.82	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.21	8.21	< 0.005	< 0.005	0.01	—

3.13. Building Construction (2024) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.71	2.27	22.6	22.9	0.05	0.84	—	0.84	0.77	—	0.77	—	5,047	5,047	0.20	0.04	—	5,064

Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.27	0.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	59.3	59.3	< 0.005	< 0.005	—	59.5
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.01	—	0.25	0.25	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	< 0.005	0.05	0.05	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	9.81	9.81	< 0.005	< 0.005	—	9.84
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	0.04	0.04	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.08	0.91	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	195	195	0.01	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.83	4.83	< 0.005	< 0.005	< 0.005	—
Hauling	0.04	0.01	0.61	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	303	303	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.35	2.35	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.06	0.06	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.55	3.55	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.39	0.39	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.01	0.01	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.59	0.59	< 0.005	< 0.005	< 0.005	—

3.14. Building Construction (2024) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.75	0.72	9.49	29.0	0.05	0.14	—	0.14	0.14	—	0.14	—	5,047	5,047	0.20	0.04	—	5,064
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.11	0.34	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	59.3	59.3	< 0.005	< 0.005	—	59.5
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	0.25	0.25	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.06	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	9.81	9.81	< 0.005	< 0.005	—	9.84
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.04	0.04	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.08	0.07	0.08	0.91	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	195	195	0.01	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.83	4.83	< 0.005	< 0.005	< 0.005	—
Hauling	0.04	0.01	0.61	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	303	303	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.35	2.35	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.06	0.06	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.55	3.55	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.39	0.39	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.01	0.01	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.59	0.59	< 0.005	< 0.005	< 0.005	—

3.15. Building Construction (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.58	2.16	21.2	22.7	0.05	0.76	—	0.76	0.70	—	0.70	—	5,047	5,047	0.20	0.04	—	5,065
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.58	2.16	21.2	22.7	0.05	0.76	—	0.76	0.70	—	0.70	—	5,047	5,047	0.20	0.04	—	5,065

Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.21	1.01	9.92	10.6	0.02	0.36	—	0.36	0.33	—	0.33	—	2,361	2,361	0.10	0.02	—	2,369
Onsite truck	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	2.48	2.48	< 0.005	0.25	0.25	—	9.91	9.91	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.22	0.18	1.81	1.94	< 0.005	0.07	—	0.07	0.06	—	0.06	—	391	391	0.02	< 0.005	—	392
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.45	0.45	< 0.005	0.05	0.05	—	1.64	1.64	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.08	0.06	1.15	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	216	216	< 0.005	0.01	0.83	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	0.01	—
Hauling	0.04	0.01	0.53	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.62	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.07	0.84	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	191	191	< 0.005	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	< 0.005	—
Hauling	0.04	0.01	0.57	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.40	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	91.9	91.9	< 0.005	< 0.005	0.17	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.22	2.22	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	< 0.005	0.26	0.10	< 0.005	< 0.005	0.03	0.04	< 0.005	0.01	0.01	—	139	139	0.01	0.02	0.13	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.01	0.01	0.01	0.07	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	15.2	15.2	< 0.005	< 0.005	0.03	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.37	0.37	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	22.9	22.9	< 0.005	< 0.005	0.02	—

3.16. Building Construction (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.75	0.72	9.48	29.0	0.05	0.14	—	0.14	0.14	—	0.14	—	5,047	5,047	0.20	0.04	—	5,065
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.75	0.72	9.48	29.0	0.05	0.14	—	0.14	0.14	—	0.14	—	5,047	5,047	0.20	0.04	—	5,065
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.35	0.33	4.43	13.6	0.02	0.07	—	0.07	0.06	—	0.06	—	2,361	2,361	0.10	0.02	—	2,369
Onsite truck	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.63	0.63	< 0.005	0.06	0.06	—	9.91	9.91	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	0.81	2.47	< 0.005	0.01	—	0.01	0.01	—	0.01	—	391	391	0.02	< 0.005	—	392

Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.11	0.11	< 0.005	0.01	0.01	—	1.64	1.64	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.08	0.06	1.15	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	216	216	< 0.005	0.01	0.83	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	0.01	—
Hauling	0.04	0.01	0.53	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.62	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.07	0.84	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	191	191	< 0.005	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	< 0.005	—
Hauling	0.04	0.01	0.57	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.40	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	91.9	91.9	< 0.005	< 0.005	0.17	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.22	2.22	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	< 0.005	0.26	0.10	< 0.005	< 0.005	0.03	0.04	< 0.005	0.01	0.01	—	139	139	0.01	0.02	0.13	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.07	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	15.2	15.2	< 0.005	< 0.005	0.03	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.37	0.37	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	22.9	22.9	< 0.005	< 0.005	0.02	—

3.17. Building Construction (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.40	1.81	< 0.005	0.04	—	0.04	0.03	—	0.03	—	300	300	0.01	< 0.005	—	301
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.25	0.32	< 0.005	0.01	—	0.01	0.01	—	0.01	—	53.4	53.4	< 0.005	< 0.005	—	53.6
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.94	0.94	< 0.005	0.09	0.09	—	3.70	3.70	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.05	0.06	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	8.85	8.85	< 0.005	< 0.005	—	8.88
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.17	0.17	< 0.005	0.02	0.02	—	0.61	0.61	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.03	0.62	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	122	122	< 0.005	< 0.005	0.44	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.65	4.65	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	19.9	19.9	< 0.005	< 0.005	0.03	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.83	0.83	< 0.005	< 0.005	< 0.005	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	51.6	51.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.29	3.29	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.55	8.55	< 0.005	< 0.005	0.01	—

3.18. Building Construction (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.04	0.77	2.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	300	300	0.01	< 0.005	—	301
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.14	0.37	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	53.4	53.4	< 0.005	< 0.005	—	53.6
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.24	0.24	< 0.005	0.02	0.02	—	3.70	3.70	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.07	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	8.85	8.85	< 0.005	< 0.005	—	8.88

Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.04	0.04	< 0.005	< 0.005	< 0.005	—	0.61	0.61	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.03	0.62	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	122	122	< 0.005	< 0.005	0.44	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.65	4.65	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	19.9	19.9	< 0.005	< 0.005	0.03	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.83	0.83	< 0.005	< 0.005	< 0.005	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	51.6	51.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.29	3.29	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.55	8.55	< 0.005	< 0.005	0.01	—

3.19. Building Construction (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	2.75	2.30	21.7	21.4	0.05	0.83	—	0.83	0.76	—	0.76	—	4,930	4,930	0.20	0.04	—	4,947
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.75	2.30	21.7	21.4	0.05	0.83	—	0.83	0.76	—	0.76	—	4,930	4,930	0.20	0.04	—	4,947
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.10	0.92	8.67	8.56	0.02	0.33	—	0.33	0.30	—	0.30	—	1,968	1,968	0.08	0.02	—	1,975
Onsite truck	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	2.12	2.12	< 0.005	0.21	0.21	—	8.46	8.46	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.20	0.17	1.58	1.56	< 0.005	0.06	—	0.06	0.06	—	0.06	—	326	326	0.01	< 0.005	—	327
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.39	0.39	< 0.005	0.04	0.04	—	1.40	1.40	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.08	0.06	1.17	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	220	220	< 0.005	0.01	0.85	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	0.01	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.07	0.86	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	196	196	< 0.005	0.01	0.02	—

Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	< 0.005	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.03	0.35	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	80.2	80.2	< 0.005	< 0.005	0.15	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.89	1.89	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	< 0.005	0.34	0.12	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.02	—	177	177	0.02	0.03	0.16	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.06	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	13.3	13.3	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.31	0.31	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29.4	29.4	< 0.005	< 0.005	0.03	—

3.20. Building Construction (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.09	0.98	8.53	27.4	0.05	0.25	—	0.25	0.24	—	0.24	—	4,930	4,930	0.20	0.04	—	4,947
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.09	0.98	8.53	27.4	0.05	0.25	—	0.25	0.24	—	0.24	—	4,930	4,930	0.20	0.04	—	4,947
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.43	0.39	3.40	10.9	0.02	0.10	—	0.10	0.09	—	0.09	—	1,968	1,968	0.08	0.02	—	1,975
Onsite truck	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.53	0.53	< 0.005	0.05	0.05	—	8.46	8.46	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.62	2.00	< 0.005	0.02	—	0.02	0.02	—	0.02	—	326	326	0.01	< 0.005	—	327
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.10	0.10	< 0.005	0.01	0.01	—	1.40	1.40	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.08	0.06	1.17	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	220	220	< 0.005	0.01	0.85	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	0.01	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.07	0.86	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	196	196	< 0.005	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.74	4.74	< 0.005	< 0.005	< 0.005	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.03	0.35	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	80.2	80.2	< 0.005	< 0.005	0.15	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.89	1.89	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	< 0.005	0.34	0.12	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.02	—	177	177	0.02	0.03	0.16	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.06	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	13.3	13.3	< 0.005	< 0.005	0.02	—

Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.31	0.31	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29.4	29.4	< 0.005	< 0.005	0.03	—

3.21. Building Construction (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.67	2.23	20.8	21.2	0.05	0.77	—	0.77	0.71	—	0.71	—	4,929	4,929	0.20	0.04	—	4,946
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.11	1.06	1.08	< 0.005	0.04	—	0.04	0.04	—	0.04	—	251	251	0.01	< 0.005	—	252
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.27	0.27	< 0.005	0.03	0.03	—	1.06	1.06	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.19	0.20	< 0.005	0.01	—	0.01	0.01	—	0.01	—	41.5	41.5	< 0.005	< 0.005	—	41.7
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.05	0.05	< 0.005	< 0.005	< 0.005	—	0.18	0.18	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.06	0.80	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	192	192	< 0.005	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.64	4.64	< 0.005	< 0.005	< 0.005	—
Hauling	0.05	0.01	0.82	0.30	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	435	435	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.0	10.0	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.24	0.24	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	22.1	22.1	< 0.005	< 0.005	0.02	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.66	1.66	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.04	0.04	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.66	3.66	< 0.005	< 0.005	< 0.005	—

3.22. Building Construction (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.08	0.97	8.51	27.4	0.05	0.25	—	0.25	0.23	—	0.23	—	4,929	4,929	0.20	0.04	—	4,946
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.05	0.43	1.39	< 0.005	0.01	—	0.01	0.01	—	0.01	—	251	251	0.01	< 0.005	—	252
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.07	0.07	< 0.005	0.01	0.01	—	1.06	1.06	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.08	0.25	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	41.5	41.5	< 0.005	< 0.005	—	41.7
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	0.18	0.18	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.06	0.80	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	192	192	< 0.005	0.01	0.02	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.64	4.64	< 0.005	< 0.005	< 0.005	—
Hauling	0.05	0.01	0.82	0.30	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	435	435	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.0	10.0	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.24	0.24	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	22.1	22.1	< 0.005	< 0.005	0.02	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.66	1.66	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.04	0.04	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.66	3.66	< 0.005	< 0.005	< 0.005	—

3.23. Building Construction (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.26	0.22	2.80	3.62	0.01	0.08	—	0.08	0.07	—	0.07	—	600	600	0.02	< 0.005	—	602
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.05	0.04	0.50	0.64	< 0.005	0.01	—	0.01	0.01	—	0.01	—	107	107	< 0.005	< 0.005	—	107
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.94	0.94	< 0.005	0.09	0.09	—	3.70	3.70	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.09	0.12	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	17.7	17.7	< 0.005	< 0.005	—	17.8
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.17	0.17	< 0.005	0.02	0.02	—	0.61	0.61	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.28	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	55.6	55.6	< 0.005	< 0.005	0.20	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.65	4.65	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.03	9.03	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.83	0.83	< 0.005	< 0.005	< 0.005	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	51.6	51.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.50	1.50	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.55	8.55	< 0.005	< 0.005	0.01	—

3.24. Building Construction (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.07	1.53	4.20	0.01	0.01	—	0.01	0.01	—	0.01	—	600	600	0.02	< 0.005	—	602
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.27	0.75	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	107	107	< 0.005	< 0.005	—	107

Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.24	0.24	< 0.005	0.02	0.02	—	3.70	3.70	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.05	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	17.7	17.7	< 0.005	< 0.005	—	17.8
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.04	0.04	< 0.005	< 0.005	< 0.005	—	0.61	0.61	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.28	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	55.6	55.6	< 0.005	< 0.005	0.20	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.65	4.65	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.03	9.03	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.83	0.83	< 0.005	< 0.005	< 0.005	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	51.6	51.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.50	1.50	< 0.005	< 0.005	< 0.005	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.55	8.55	< 0.005	< 0.005	0.01	—

3.25. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
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Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.05	1.71	15.7	16.6	0.04	0.53	—	0.53	0.49	—	0.49	—	4,040	4,040	0.16	0.03	—	4,054
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.4	20.4	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.05	1.71	15.7	16.6	0.04	0.53	—	0.53	0.49	—	0.49	—	4,040	4,040	0.16	0.03	—	4,054
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.3	20.3	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.22	1.02	9.34	9.90	0.02	0.31	—	0.31	0.29	—	0.29	—	2,404	2,404	0.10	0.02	—	2,412
Onsite truck	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	3.15	3.15	< 0.005	0.31	0.32	—	12.1	12.1	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.22	0.19	1.71	1.81	< 0.005	0.06	—	0.06	0.05	—	0.05	—	398	398	0.02	< 0.005	—	399
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.58	0.58	< 0.005	0.06	0.06	—	2.01	2.01	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.03	0.58	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	120	120	< 0.005	< 0.005	0.40	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.54	4.54	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.48	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.54	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.04	0.43	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	107	107	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.54	4.54	< 0.005	< 0.005	< 0.005	—
Hauling	0.03	0.01	0.52	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.26	0.00	0.00	0.06	0.06	0.00	0.02	0.02	—	65.2	65.2	< 0.005	< 0.005	0.10	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.70	2.70	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	< 0.005	0.30	0.12	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.02	—	168	168	0.01	0.03	0.14	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.8	10.8	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.45	0.45	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	27.9	27.9	< 0.005	< 0.005	0.02	—

3.26. Building Construction (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.44	5.93	22.3	0.04	0.08	—	0.08	0.08	—	0.08	—	4,040	4,040	0.16	0.03	—	4,054
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.4	20.4	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.44	0.44	5.93	22.3	0.04	0.08	—	0.08	0.08	—	0.08	—	4,040	4,040	0.16	0.03	—	4,054
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.3	20.3	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.26	0.26	3.53	13.2	0.02	0.04	—	0.04	0.04	—	0.04	—	2,404	2,404	0.10	0.02	—	2,412
Onsite truck	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.80	0.80	< 0.005	0.08	0.08	—	12.1	12.1	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.05	0.05	0.64	2.42	< 0.005	0.01	—	0.01	0.01	—	0.01	—	398	398	0.02	< 0.005	—	399
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.15	0.15	< 0.005	0.01	0.01	—	2.01	2.01	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.03	0.58	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	120	120	< 0.005	< 0.005	0.40	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.54	4.54	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.48	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.54	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.04	0.43	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	107	107	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.54	4.54	< 0.005	< 0.005	< 0.005	—
Hauling	0.03	0.01	0.52	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.26	0.00	0.00	0.06	0.06	0.00	0.02	0.02	—	65.2	65.2	< 0.005	< 0.005	0.10	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.70	2.70	< 0.005	< 0.005	< 0.005	—

Hauling	0.02	< 0.005	0.30	0.12	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.02	—	168	168	0.01	0.03	0.14	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.8	10.8	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.45	0.45	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	27.9	27.9	< 0.005	< 0.005	0.02	—

3.27. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.96	1.64	14.7	16.6	0.04	0.48	—	0.48	0.44	—	0.44	—	4,042	4,042	0.16	0.03	—	4,056
Onsite truck	0.01	< 0.005	0.08	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.9	19.9	< 0.005	< 0.005	0.02	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.96	1.64	14.7	16.6	0.04	0.48	—	0.48	0.44	—	0.44	—	4,042	4,042	0.16	0.03	—	4,056
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.9	19.9	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.41	1.18	10.6	11.9	0.03	0.34	—	0.34	0.31	—	0.31	—	2,895	2,895	0.12	0.02	—	2,905
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	3.80	3.80	< 0.005	0.38	0.38	—	14.3	14.3	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.26	0.21	1.93	2.17	0.01	0.06	—	0.06	0.06	—	0.06	—	479	479	0.02	< 0.005	—	481
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.69	0.69	< 0.005	0.07	0.07	—	2.36	2.36	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.55	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	118	118	< 0.005	< 0.005	0.36	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.42	4.42	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.45	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.49	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.40	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	105	105	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.42	4.42	< 0.005	< 0.005	< 0.005	—
Hauling	0.03	0.01	0.49	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.02	0.29	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	76.9	76.9	< 0.005	< 0.005	0.11	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.16	3.16	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	0.01	0.34	0.14	< 0.005	< 0.005	0.05	0.06	< 0.005	0.01	0.02	—	197	197	0.02	0.03	0.15	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	12.7	12.7	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.52	0.52	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	32.6	32.6	< 0.005	0.01	0.03	—

3.28. Building Construction (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
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Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.44	5.93	22.3	0.04	0.08	—	0.08	0.08	—	0.08	—	4,042	4,042	0.16	0.03	—	4,056
Onsite truck	0.01	< 0.005	0.08	0.04	< 0.005	< 0.005	1.48	1.48	< 0.005	0.15	0.15	—	19.9	19.9	< 0.005	< 0.005	0.02	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.44	5.93	22.3	0.04	0.08	—	0.08	0.08	—	0.08	—	4,042	4,042	0.16	0.03	—	4,056
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	19.9	19.9	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.32	0.32	4.25	15.9	0.03	0.05	—	0.05	0.05	—	0.05	—	2,895	2,895	0.12	0.02	—	2,905
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.96	0.96	< 0.005	0.10	0.10	—	14.3	14.3	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	0.78	2.91	0.01	0.01	—	0.01	0.01	—	0.01	—	479	479	0.02	< 0.005	—	481
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.17	0.17	< 0.005	0.02	0.02	—	2.36	2.36	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.55	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	118	118	< 0.005	< 0.005	0.36	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.42	4.42	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.45	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.49	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.40	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	105	105	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.42	4.42	< 0.005	< 0.005	< 0.005	—
Hauling	0.03	0.01	0.49	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.02	0.29	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	76.9	76.9	< 0.005	< 0.005	0.11	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.16	3.16	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	0.01	0.34	0.14	< 0.005	< 0.005	0.05	0.06	< 0.005	0.01	0.02	—	197	197	0.02	0.03	0.15	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	12.7	12.7	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.52	0.52	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	32.6	32.6	< 0.005	0.01	0.03	—

3.29. Building Construction (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.89	1.59	14.0	16.4	0.04	0.44	—	0.44	0.40	—	0.40	—	4,041	4,041	0.16	0.03	—	4,055
Onsite truck	0.01	< 0.005	0.08	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.4	19.4	< 0.005	< 0.005	0.02	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	1.89	1.59	14.0	16.4	0.04	0.44	—	0.44	0.40	—	0.40	—	4,041	4,041	0.16	0.03	—	4,055
Onsite truck	0.01	< 0.005	0.08	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.4	19.4	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.24	1.04	9.14	10.7	0.03	0.29	—	0.29	0.26	—	0.26	—	2,641	2,641	0.11	0.02	—	2,651
Onsite truck	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	3.46	3.47	< 0.005	0.35	0.35	—	12.7	12.7	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.23	0.19	1.67	1.96	< 0.005	0.05	—	0.05	0.05	—	0.05	—	437	437	0.02	< 0.005	—	439
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.63	0.63	< 0.005	0.06	0.06	—	2.10	2.10	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.52	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	116	116	< 0.005	< 0.005	0.32	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.29	4.29	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.43	0.18	< 0.005	0.01	0.08	0.08	< 0.005	0.02	0.02	—	267	267	0.02	0.04	0.45	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.38	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	103	103	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.29	4.29	< 0.005	< 0.005	< 0.005	—
Hauling	0.03	0.01	0.46	0.19	< 0.005	0.01	0.08	0.08	< 0.005	0.02	0.02	—	267	267	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.25	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	68.9	68.9	< 0.005	< 0.005	0.09	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.80	2.80	< 0.005	< 0.005	< 0.005	—

Hauling	0.02	0.01	0.30	0.12	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	175	175	0.01	0.03	0.13	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	11.4	11.4	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.46	0.46	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	28.9	28.9	< 0.005	< 0.005	0.02	—

3.30. Building Construction (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.44	5.93	22.3	0.04	0.08	—	0.08	0.08	—	0.08	—	4,041	4,041	0.16	0.03	—	4,055
Onsite truck	0.01	< 0.005	0.08	0.04	< 0.005	< 0.005	1.48	1.48	< 0.005	0.15	0.15	—	19.4	19.4	< 0.005	< 0.005	0.02	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.44	5.93	22.3	0.04	0.08	—	0.08	0.08	—	0.08	—	4,041	4,041	0.16	0.03	—	4,055
Onsite truck	0.01	< 0.005	0.08	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	19.4	19.4	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.29	0.29	3.88	14.6	0.03	0.05	—	0.05	0.05	—	0.05	—	2,641	2,641	0.11	0.02	—	2,651
Onsite truck	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.87	0.87	< 0.005	0.09	0.09	—	12.7	12.7	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.05	0.05	0.71	2.66	< 0.005	0.01	—	0.01	0.01	—	0.01	—	437	437	0.02	< 0.005	—	439
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.16	0.16	< 0.005	0.02	0.02	—	2.10	2.10	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.52	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	116	116	< 0.005	< 0.005	0.32	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.29	4.29	< 0.005	< 0.005	0.01	—
Hauling	0.03	0.01	0.43	0.18	< 0.005	0.01	0.08	0.08	< 0.005	0.02	0.02	—	267	267	0.02	0.04	0.45	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.38	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	103	103	< 0.005	< 0.005	0.01	—
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.29	4.29	< 0.005	< 0.005	< 0.005	—
Hauling	0.03	0.01	0.46	0.19	< 0.005	0.01	0.08	0.08	< 0.005	0.02	0.02	—	267	267	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.25	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	68.9	68.9	< 0.005	< 0.005	0.09	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.80	2.80	< 0.005	< 0.005	< 0.005	—
Hauling	0.02	0.01	0.30	0.12	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	175	175	0.01	0.03	0.13	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	11.4	11.4	< 0.005	< 0.005	0.02	—
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.46	0.46	< 0.005	< 0.005	< 0.005	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	28.9	28.9	< 0.005	< 0.005	0.02	—

3.31. Paving (2024) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
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Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.55	2.14	19.8	20.0	0.03	0.93	—	0.93	0.86	—	0.86	—	3,148	3,148	0.13	0.03	—	3,159
Dust From Material Movement:	—	—	—	—	—	—	7.09	7.09	—	3.43	3.43	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.6	21.6	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.55	2.14	19.8	20.0	0.03	0.93	—	0.93	0.86	—	0.86	—	3,148	3,148	0.13	0.03	—	3,159
Dust From Material Movement:	—	—	—	—	—	—	7.09	7.09	—	3.43	3.43	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.56	5.16	5.20	0.01	0.24	—	0.24	0.22	—	0.22	—	819	819	0.03	0.01	—	822

Dust From Material Movement:	—	—	—	—	—	—	1.84	1.84	—	0.89	0.89	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	1.38	1.38	< 0.005	0.14	0.14	—	5.62	5.62	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.94	0.95	< 0.005	0.04	—	0.04	0.04	—	0.04	—	136	136	0.01	< 0.005	—	136
Dust From Material Movement:	—	—	—	—	—	—	0.34	0.34	—	0.16	0.16	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.25	0.25	< 0.005	0.03	0.03	—	0.93	0.93	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.10	0.07	1.46	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	261	261	0.01	0.01	1.07	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.85	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.95	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.10	1.07	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	231	231	0.01	0.01	0.03	—

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.91	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.02	0.29	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	61.8	61.8	< 0.005	< 0.005	0.12	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.23	0.08	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	118	118	0.01	0.02	0.11	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.2	10.2	< 0.005	< 0.005	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	19.6	19.6	< 0.005	< 0.005	0.02	—

3.32. Paving (2024) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	2.76	2.76	—	1.34	1.34	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.65	15.6	19.1	0.03	0.72	—	0.72	0.66	—	0.66	—	3,148	3,148	0.13	0.03	—	3,159
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.6	21.6	< 0.005	< 0.005	0.03	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	2.76	2.76	—	1.34	1.34	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.66	0.65	15.6	19.1	0.03	0.72	—	0.72	0.66	—	0.66	—	3,148	3,148	0.13	0.03	—	3,159
Onsite truck	0.01	< 0.005	0.10	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.5	21.5	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.72	0.72	—	0.35	0.35	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.17	4.07	4.96	0.01	0.19	—	0.19	0.17	—	0.17	—	819	819	0.03	0.01	—	822
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.35	0.35	< 0.005	0.03	0.03	—	5.62	5.62	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.13	0.13	—	0.06	0.06	—	—	—	—	—	—	—

Architect ural	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Paving	—	0.00	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.74	0.91	< 0.005	0.03	—	0.03	0.03	—	0.03	—	136	136	0.01	< 0.005	—	136
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.01	—	0.93	0.93	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.10	0.07	1.46	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	261	261	0.01	0.01	1.07	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.85	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.95	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.10	1.07	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	231	231	0.01	0.01	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.06	0.01	0.91	0.32	0.01	0.01	0.11	0.12	0.01	0.03	0.04	—	454	454	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.02	0.29	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	61.8	61.8	< 0.005	< 0.005	0.12	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.23	0.08	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	118	118	0.01	0.02	0.11	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	10.2	10.2	< 0.005	< 0.005	0.02	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	19.6	19.6	< 0.005	< 0.005	0.02	—

3.33. Architectural Coating (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.35	0.29	2.99	3.38	0.01	0.12	—	0.12	0.11	—	0.11	—	556	556	0.02	< 0.005	—	558
Architect ural Coatings	—	0.16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.35	0.29	2.99	3.38	0.01	0.12	—	0.12	0.11	—	0.11	—	556	556	0.02	< 0.005	—	558
Architect ural Coatings	—	0.16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.39	1.58	< 0.005	0.05	—	0.05	0.05	—	0.05	—	259	259	0.01	< 0.005	—	260
Architect ural Coatings	—	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	2.47	2.47	< 0.005	0.25	0.25	—	9.86	9.86	< 0.005	< 0.005	0.01	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.25	0.29	< 0.005	0.01	—	0.01	0.01	—	0.01	—	42.9	42.9	< 0.005	< 0.005	—	43.1
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.45	0.45	< 0.005	0.04	0.05	—	1.63	1.63	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.30	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	56.8	56.8	< 0.005	< 0.005	0.22	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.22	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	50.4	50.4	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	24.1	24.1	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.39	0.15	< 0.005	< 0.005	0.05	0.06	< 0.005	0.01	0.02	—	207	207	0.02	0.03	0.19	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.99	3.99	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.3	34.3	< 0.005	0.01	0.03	—

3.34. Architectural Coating (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.15	1.64	3.70	0.01	0.04	—	0.04	0.04	—	0.04	—	556	556	0.02	< 0.005	—	558
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.15	1.64	3.70	0.01	0.04	—	0.04	0.04	—	0.04	—	556	556	0.02	< 0.005	—	558
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.76	1.72	< 0.005	0.02	—	0.02	0.02	—	0.02	—	259	259	0.01	< 0.005	—	260
Onsite truck	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.62	0.62	< 0.005	0.06	0.06	—	9.86	9.86	< 0.005	< 0.005	0.01	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.14	0.31	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	42.9	42.9	< 0.005	< 0.005	—	43.1
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.11	0.11	< 0.005	0.01	0.01	—	1.63	1.63	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.30	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	56.8	56.8	< 0.005	< 0.005	0.22	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.22	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	50.4	50.4	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	24.1	24.1	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.39	0.15	< 0.005	< 0.005	0.05	0.06	< 0.005	0.01	0.02	—	207	207	0.02	0.03	0.19	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.99	3.99	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.3	34.3	< 0.005	0.01	0.03	—

3.35. Architectural Coating (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.56	0.47	5.23	5.46	0.01	0.16	—	0.16	0.15	—	0.15	—	955	955	0.04	0.01	—	959
Architect ural Coatings	—	1.39	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.56	0.47	5.23	5.46	0.01	0.16	—	0.16	0.15	—	0.15	—	955	955	0.04	0.01	—	959
Architect ural Coatings	—	1.39	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.15	0.12	1.37	1.43	< 0.005	0.04	—	0.04	0.04	—	0.04	—	251	251	0.01	< 0.005	—	251
Architect ural Coatings	—	0.36	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	1.39	1.39	< 0.005	0.14	0.14	—	5.55	5.55	< 0.005	< 0.005	< 0.005	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.25	0.26	< 0.005	0.01	—	0.01	0.01	—	0.01	—	41.5	41.5	< 0.005	< 0.005	—	41.6
Architectural Coatings	—	0.07	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.25	0.25	< 0.005	0.03	0.03	—	0.92	0.92	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.03	0.54	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	102	102	< 0.005	< 0.005	0.39	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.53	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.62	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.40	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	90.7	90.7	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.57	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	24.4	24.4	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.15	0.05	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	77.7	77.7	0.01	0.01	0.07	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.04	4.04	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	12.9	12.9	< 0.005	< 0.005	0.01	—

3.36. Architectural Coating (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.93	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	3.81	6.28	0.01	0.08	—	0.08	0.07	—	0.07	—	955	955	0.04	0.01	—	959
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.93	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	3.81	6.28	0.01	0.08	—	0.08	0.07	—	0.07	—	955	955	0.04	0.01	—	959
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.24	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.08	1.00	1.65	< 0.005	0.02	—	0.02	0.02	—	0.02	—	251	251	0.01	< 0.005	—	251
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.35	0.35	< 0.005	0.04	0.04	—	5.55	5.55	< 0.005	< 0.005	< 0.005	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.01	0.18	0.30	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	41.5	41.5	< 0.005	< 0.005	—	41.6
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.06	0.06	< 0.005	0.01	0.01	—	0.92	0.92	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.03	0.54	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	102	102	< 0.005	< 0.005	0.39	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.53	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.62	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.03	0.40	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	90.7	90.7	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.57	0.21	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	296	296	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	24.4	24.4	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.15	0.05	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	77.7	77.7	0.01	0.01	0.07	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.04	4.04	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	12.9	12.9	< 0.005	< 0.005	0.01	—

3.37. Architectural Coating (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.54	0.45	5.10	5.44	0.01	0.14	—	0.14	0.13	—	0.13	—	955	955	0.04	0.01	—	959
Architect ural Coatings	—	1.39	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.54	0.45	5.10	5.44	0.01	0.14	—	0.14	0.13	—	0.13	—	955	955	0.04	0.01	—	959
Architect ural Coatings	—	1.39	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.13	1.46	1.55	< 0.005	0.04	—	0.04	0.04	—	0.04	—	273	273	0.01	< 0.005	—	274
Architect ural Coatings	—	0.40	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	1.51	1.51	< 0.005	0.15	0.15	—	5.94	5.94	< 0.005	< 0.005	< 0.005	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.27	0.28	< 0.005	0.01	—	0.01	0.01	—	0.01	—	45.2	45.2	< 0.005	< 0.005	—	45.4
Architectural Coatings	—	0.07	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.28	0.28	< 0.005	0.03	0.03	—	0.98	0.98	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.51	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	100	100	< 0.005	< 0.005	0.36	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.03	0.37	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	89.0	89.0	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.54	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	26.1	26.1	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.15	0.06	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	82.9	82.9	0.01	0.01	0.07	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.32	4.32	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	13.7	13.7	< 0.005	< 0.005	0.01	—

3.38. Architectural Coating (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.93	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	3.81	6.28	0.01	0.08	—	0.08	0.07	—	0.07	—	955	955	0.04	0.01	—	959
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.93	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	3.81	6.28	0.01	0.08	—	0.08	0.07	—	0.07	—	955	955	0.04	0.01	—	959
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.08	1.09	1.79	< 0.005	0.02	—	0.02	0.02	—	0.02	—	273	273	0.01	< 0.005	—	274
Onsite truck	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	0.38	0.38	< 0.005	0.04	0.04	—	5.94	5.94	< 0.005	< 0.005	< 0.005	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.20	0.33	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	45.2	45.2	< 0.005	< 0.005	—	45.4
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.07	0.07	< 0.005	0.01	0.01	—	0.98	0.98	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.51	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	100	100	< 0.005	< 0.005	0.36	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.03	0.37	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	89.0	89.0	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.54	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	26.1	26.1	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.15	0.06	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	82.9	82.9	0.01	0.01	0.07	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.32	4.32	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	13.7	13.7	< 0.005	< 0.005	0.01	—

3.39. Architectural Coating (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.51	1.29	< 0.005	0.04	—	0.04	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Architect ural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.4	20.4	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.51	1.29	< 0.005	0.04	—	0.04	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Architect ural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.3	20.3	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.08	0.94	0.80	< 0.005	0.02	—	0.02	0.02	—	0.02	—	156	156	0.01	< 0.005	—	157
Architect ural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	3.30	3.30	< 0.005	0.33	0.33	—	12.7	12.7	< 0.005	< 0.005	0.01	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.17	0.15	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.9	25.9	< 0.005	< 0.005	—	26.0
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.60	0.60	< 0.005	0.06	0.06	—	2.10	2.10	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.16	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	32.8	32.8	< 0.005	< 0.005	0.11	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.48	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.54	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.12	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	29.1	29.1	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.52	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.07	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	18.6	18.6	< 0.005	< 0.005	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.02	< 0.005	0.32	0.12	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	176	176	0.02	0.03	0.15	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.08	3.08	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29.2	29.2	< 0.005	< 0.005	0.02	—

3.40. Architectural Coating (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.48	1.55	< 0.005	0.03	—	0.03	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.4	20.4	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.48	1.55	< 0.005	0.03	—	0.03	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.3	20.3	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.08	0.92	0.97	< 0.005	0.02	—	0.02	0.02	—	0.02	—	156	156	0.01	< 0.005	—	157
Onsite truck	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.83	0.83	< 0.005	0.08	0.08	—	12.7	12.7	< 0.005	< 0.005	0.01	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.01	0.17	0.18	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	25.9	25.9	< 0.005	< 0.005	—	26.0
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.15	0.15	< 0.005	0.02	0.02	—	2.10	2.10	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.16	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	32.8	32.8	< 0.005	< 0.005	0.11	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.48	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.54	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.12	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	29.1	29.1	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.52	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	283	283	0.02	0.05	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.07	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	18.6	18.6	< 0.005	< 0.005	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.02	< 0.005	0.32	0.12	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	176	176	0.02	0.03	0.15	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.08	3.08	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29.2	29.2	< 0.005	< 0.005	0.02	—

3.41. Architectural Coating (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.51	1.29	< 0.005	0.04	—	0.04	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Architect ural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.08	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.9	19.9	< 0.005	< 0.005	0.02	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.51	1.29	< 0.005	0.04	—	0.04	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Architect ural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.9	19.9	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	1.08	0.93	< 0.005	0.03	—	0.03	0.02	—	0.02	—	180	180	0.01	< 0.005	—	181
Architect ural Coatings	—	0.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	3.80	3.80	< 0.005	0.38	0.38	—	14.3	14.3	< 0.005	< 0.005	0.01	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.20	0.17	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29.8	29.8	< 0.005	< 0.005	—	29.9
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.69	0.69	< 0.005	0.07	0.07	—	2.36	2.36	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.15	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	32.1	32.1	< 0.005	< 0.005	0.10	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.45	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.49	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	28.5	28.5	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.49	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	21.0	21.0	< 0.005	< 0.005	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.02	0.01	0.34	0.14	< 0.005	< 0.005	0.05	0.06	< 0.005	0.01	0.02	—	197	197	0.02	0.03	0.15	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.47	3.47	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	32.6	32.6	< 0.005	0.01	0.03	—

3.42. Architectural Coating (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.48	1.55	< 0.005	0.03	—	0.03	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Onsite truck	0.01	< 0.005	0.08	0.04	< 0.005	< 0.005	1.48	1.48	< 0.005	0.15	0.15	—	19.9	19.9	< 0.005	< 0.005	0.02	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.48	1.55	< 0.005	0.03	—	0.03	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	19.9	19.9	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.09	1.06	1.11	< 0.005	0.02	—	0.02	0.02	—	0.02	—	180	180	0.01	< 0.005	—	181
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.96	0.96	< 0.005	0.10	0.10	—	14.3	14.3	< 0.005	< 0.005	0.01	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architect ural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.19	0.20	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29.8	29.8	< 0.005	< 0.005	—	29.9
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.17	0.17	< 0.005	0.02	0.02	—	2.36	2.36	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.15	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	32.1	32.1	< 0.005	< 0.005	0.10	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.45	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.49	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	28.5	28.5	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.49	0.19	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	275	275	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	21.0	21.0	< 0.005	< 0.005	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.02	0.01	0.34	0.14	< 0.005	< 0.005	0.05	0.06	< 0.005	0.01	0.02	—	197	197	0.02	0.03	0.15	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.47	3.47	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	32.6	32.6	< 0.005	0.01	0.03	—

3.43. Architectural Coating (2029) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.50	1.29	< 0.005	0.04	—	0.04	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Architectural Coatings	—	0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.08	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	19.4	19.4	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.17	0.15	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29.0	29.0	< 0.005	< 0.005	—	29.1
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.61	0.61	< 0.005	0.06	0.06	—	2.24	2.24	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.81	4.81	< 0.005	< 0.005	—	4.82
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.11	0.11	< 0.005	0.01	0.01	—	0.37	0.37	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	28.0	28.0	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.46	0.19	< 0.005	0.01	0.08	0.08	< 0.005	0.02	0.02	—	267	267	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.32	3.32	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	30.9	30.9	< 0.005	0.01	0.02	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.55	0.55	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.11	5.11	< 0.005	< 0.005	< 0.005	—

3.44. Architectural Coating (2029) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.03	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.47	1.55	< 0.005	0.03	—	0.03	0.03	—	0.03	—	251	251	0.01	< 0.005	—	252
Onsite truck	0.01	< 0.005	0.08	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	19.4	19.4	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.01	0.17	0.18	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29.0	29.0	< 0.005	< 0.005	—	29.1
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.15	0.15	< 0.005	0.02	0.02	—	2.24	2.24	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.81	4.81	< 0.005	< 0.005	—	4.82
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.03	0.03	< 0.005	< 0.005	< 0.005	—	0.37	0.37	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	28.0	28.0	< 0.005	< 0.005	< 0.005	—

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.46	0.19	< 0.005	0.01	0.08	0.08	< 0.005	0.02	0.02	—	267	267	0.02	0.04	0.01	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.32	3.32	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	30.9	30.9	< 0.005	0.01	0.02	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.55	0.55	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.11	5.11	< 0.005	< 0.005	< 0.005	—

3.45. Trenching (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	70.3	69.6	16.3	113	0.03	1.74	—	1.74	1.41	—	1.41	—	3,115	3,115	0.13	0.03	—	3,126
Dust From Material Movement:	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	70.3	69.6	16.3	113	0.03	1.74	—	1.74	1.41	—	1.41	—	3,115	3,115	0.13	0.03	—	3,126
Dust From Material Movement:	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	45.4	44.9	10.6	72.9	0.02	1.12	—	1.12	0.91	—	0.91	—	2,012	2,012	0.08	0.02	—	2,019
Dust From Material Movement:	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	3.42	3.42	< 0.005	0.34	0.34	—	13.7	13.7	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.29	8.20	1.93	13.3	< 0.005	0.20	—	0.20	0.17	—	0.17	—	333	333	0.01	< 0.005	—	334
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—

Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.62	0.62	< 0.005	0.06	0.06	—	2.26	2.26	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.17	0.12	2.41	0.00	0.00	0.40	0.40	0.00	0.09	0.09	—	454	454	0.01	0.02	1.74	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.15	0.15	1.78	0.00	0.00	0.40	0.40	0.00	0.09	0.09	—	403	403	0.01	0.02	0.05	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.10	0.09	1.17	0.00	0.00	0.25	0.25	0.00	0.06	0.06	—	267	267	0.01	0.01	0.49	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.55	0.20	< 0.005	0.01	0.07	0.08	0.01	0.02	0.02	—	287	287	0.03	0.05	0.26	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.21	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	44.2	44.2	< 0.005	< 0.005	0.08	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	47.5	47.5	< 0.005	0.01	0.04	—

3.46. Trenching (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	68.8	68.4	9.13	115	0.03	1.30	—	1.30	1.01	—	1.01	—	3,115	3,115	0.13	0.03	—	3,126
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	68.8	68.4	9.13	115	0.03	1.30	—	1.30	1.01	—	1.01	—	3,115	3,115	0.13	0.03	—	3,126
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—

Architect Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	44.5	44.2	5.90	74.0	0.02	0.84	—	0.84	0.65	—	0.65	—	2,012	2,012	0.08	0.02	—	2,019
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.86	0.86	< 0.005	0.09	0.09	—	13.7	13.7	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architect ural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.11	8.06	1.08	13.5	< 0.005	0.15	—	0.15	0.12	—	0.12	—	333	333	0.01	< 0.005	—	334
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.16	0.16	< 0.005	0.02	0.02	—	2.26	2.26	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.17	0.12	2.41	0.00	0.00	0.40	0.40	0.00	0.09	0.09	—	454	454	0.01	0.02	1.74	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.15	0.15	1.78	0.00	0.00	0.40	0.40	0.00	0.09	0.09	—	403	403	0.01	0.02	0.05	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.11	0.10	0.09	1.17	0.00	0.00	0.25	0.25	0.00	0.06	0.06	—	267	267	0.01	0.01	0.49	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.55	0.20	< 0.005	0.01	0.07	0.08	0.01	0.02	0.02	—	287	287	0.03	0.05	0.26	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.21	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	44.2	44.2	< 0.005	< 0.005	0.08	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	47.5	47.5	< 0.005	0.01	0.04	—

3.47. Trenching (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	70.2	69.5	15.8	113	0.03	1.69	—	1.69	1.36	—	1.36	—	3,115	3,115	0.13	0.03	—	3,125
Dust From Material Movement:	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	5.64	5.58	1.27	9.05	< 0.005	0.14	—	0.14	0.11	—	0.11	—	250	250	0.01	< 0.005	—	251
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.43	0.43	< 0.005	0.04	0.04	—	1.67	1.67	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.03	1.02	0.23	1.65	< 0.005	0.02	—	0.02	0.02	—	0.02	—	41.4	41.4	< 0.005	< 0.005	—	41.5
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.08	0.08	< 0.005	0.01	0.01	—	0.28	0.28	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.15	0.13	1.66	0.00	0.00	0.40	0.40	0.00	0.09	0.09	—	395	395	0.01	0.02	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.82	0.30	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	435	435	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	32.6	32.6	< 0.005	< 0.005	0.06	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.9	34.9	< 0.005	0.01	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.39	5.39	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.78	5.78	< 0.005	< 0.005	0.01	—

3.48. Trenching (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	68.8	68.4	9.12	115	0.03	1.30	—	1.30	1.01	—	1.01	—	3,115	3,115	0.13	0.03	—	3,125
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.52	5.49	0.73	9.19	< 0.005	0.10	—	0.10	0.08	—	0.08	—	250	250	0.01	< 0.005	—	251
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.11	0.11	< 0.005	0.01	0.01	—	1.67	1.67	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.01	1.00	0.13	1.68	< 0.005	0.02	—	0.02	0.01	—	0.01	—	41.4	41.4	< 0.005	< 0.005	—	41.5
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	0.28	0.28	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.15	0.13	1.66	0.00	0.00	0.40	0.40	0.00	0.09	0.09	—	395	395	0.01	0.02	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.82	0.30	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	435	435	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	32.6	32.6	< 0.005	< 0.005	0.06	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.9	34.9	< 0.005	0.01	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.39	5.39	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.78	5.78	< 0.005	< 0.005	0.01	—

3.49. Trenching (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.68	1.04	< 0.005	0.03	—	0.03	0.03	—	0.03	—	152	152	0.01	< 0.005	—	153
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.01	0.12	0.18	< 0.005	0.01	—	0.01	0.01	—	0.01	—	27.2	27.2	< 0.005	< 0.005	—	27.2
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.94	0.94	< 0.005	0.09	0.09	—	3.70	3.70	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.50	4.50	< 0.005	< 0.005	—	4.51

Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.17	0.17	< 0.005	0.02	0.02	—	0.61	0.61	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	27.8	27.8	< 0.005	< 0.005	0.10	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.52	4.52	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	51.6	51.6	< 0.005	0.01	0.05	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.75	0.75	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.55	8.55	< 0.005	< 0.005	0.01	—

3.50. Trenching (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.01	0.01	0.08	1.07	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	152	152	0.01	< 0.005	—	153
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.19	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	27.2	27.2	< 0.005	< 0.005	—	27.2
Onsite truck	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.24	0.24	< 0.005	0.02	0.02	—	3.70	3.70	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	< 0.005	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.50	4.50	< 0.005	< 0.005	—	4.51
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.04	0.04	< 0.005	< 0.005	< 0.005	—	0.61	0.61	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	27.8	27.8	< 0.005	< 0.005	0.10	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.03	0.01	0.51	0.20	< 0.005	0.01	0.08	0.08	0.01	0.02	0.03	—	290	290	0.03	0.05	0.59	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.52	4.52	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	51.6	51.6	< 0.005	0.01	0.05	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.75	0.75	< 0.005	< 0.005	< 0.005	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.55	8.55	< 0.005	< 0.005	0.01	—

3.51. Trenching (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.01	4.20	39.2	40.4	0.07	1.67	—	1.67	1.53	—	1.53	—	7,636	7,636	0.31	0.06	—	7,663
Dust From Material Movement:	—	—	—	—	—	—	15.2	15.2	—	6.96	6.96	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.01	4.20	39.2	40.4	0.07	1.67	—	1.67	1.53	—	1.53	—	7,636	7,636	0.31	0.06	—	7,663
Dust From Material Movement:	—	—	—	—	—	—	15.2	15.2	—	6.96	6.96	—	—	—	—	—	—	—

Architectural	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.24	2.71	25.3	26.1	0.05	1.08	—	1.08	0.99	—	0.99	—	4,932	4,932	0.20	0.04	—	4,948
Dust From Material Movement:	—	—	—	—	—	—	9.83	9.83	—	4.50	4.50	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	3.42	3.42	< 0.005	0.34	0.34	—	13.7	13.7	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.59	0.50	4.62	4.76	0.01	0.20	—	0.20	0.18	—	0.18	—	816	816	0.03	0.01	—	819
Dust From Material Movement:	—	—	—	—	—	—	1.79	1.79	—	0.82	0.82	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.62	0.62	< 0.005	0.06	0.06	—	2.26	2.26	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.09	1.81	0.00	0.00	0.30	0.30	0.00	0.07	0.07	—	341	341	0.01	0.01	1.31	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—

Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.11	0.11	1.33	0.00	0.00	0.30	0.30	0.00	0.07	0.07	—	302	302	0.01	0.01	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.06	0.88	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	200	200	< 0.005	0.01	0.36	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.55	0.20	< 0.005	0.01	0.07	0.08	0.01	0.02	0.02	—	287	287	0.03	0.05	0.26	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.16	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	33.2	33.2	< 0.005	< 0.005	0.06	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	47.5	47.5	< 0.005	0.01	0.04	—

3.52. Trenching (2025) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	5.94	5.94	—	2.72	2.72	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.79	0.79	8.14	43.7	0.07	0.14	—	0.14	0.14	—	0.14	—	7,636	7,636	0.31	0.06	—	7,663
Onsite truck	0.01	< 0.005	0.09	0.04	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.2	21.2	< 0.005	< 0.005	0.03	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	5.94	5.94	—	2.72	2.72	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.79	0.79	8.14	43.7	0.07	0.14	—	0.14	0.14	—	0.14	—	7,636	7,636	0.31	0.06	—	7,663
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	21.1	21.1	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	3.83	3.83	—	1.75	1.75	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.51	0.51	5.26	28.2	0.05	0.09	—	0.09	0.09	—	0.09	—	4,932	4,932	0.20	0.04	—	4,948
Onsite truck	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.86	0.86	< 0.005	0.09	0.09	—	13.7	13.7	< 0.005	< 0.005	0.01	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.70	0.70	—	0.32	0.32	—	—	—	—	—	—	—

Architect Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.09	0.96	5.15	0.01	0.02	—	0.02	0.02	—	0.02	—	816	816	0.03	0.01	—	819
Onsite truck	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	0.16	0.16	< 0.005	0.02	0.02	—	2.26	2.26	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.09	1.81	0.00	0.00	0.30	0.30	0.00	0.07	0.07	—	341	341	0.01	0.01	1.31	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.80	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	445	445	0.04	0.07	0.93	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.11	0.11	1.33	0.00	0.00	0.30	0.30	0.00	0.07	0.07	—	302	302	0.01	0.01	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.86	0.31	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	444	444	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.06	0.88	0.00	0.00	0.19	0.19	0.00	0.04	0.04	—	200	200	< 0.005	0.01	0.36	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.04	0.01	0.55	0.20	< 0.005	0.01	0.07	0.08	0.01	0.02	0.02	—	287	287	0.03	0.05	0.26	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.16	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	33.2	33.2	< 0.005	< 0.005	0.06	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.01	< 0.005	0.10	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	47.5	47.5	< 0.005	0.01	0.04	—

3.53. Trenching (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	4.74	3.98	36.1	39.3	0.07	1.50	—	1.50	1.38	—	1.38	—	7,637	7,637	0.31	0.06	—	7,663
Dust From Material Movement:	—	—	—	—	—	—	15.2	15.2	—	6.96	6.96	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	5.89	5.89	< 0.005	0.59	0.59	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.38	0.32	2.90	3.15	0.01	0.12	—	0.12	0.11	—	0.11	—	613	613	0.02	< 0.005	—	615
Dust From Material Movement:	—	—	—	—	—	—	1.22	1.22	—	0.56	0.56	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.43	0.43	< 0.005	0.04	0.04	—	1.67	1.67	< 0.005	< 0.005	< 0.005	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.07	0.06	0.53	0.58	< 0.005	0.02	—	0.02	0.02	—	0.02	—	101	101	< 0.005	< 0.005	—	102
Dust From Material Movement	—	—	—	—	—	—	0.22	0.22	—	0.10	0.10	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.08	0.08	< 0.005	0.01	0.01	—	0.28	0.28	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.11	0.10	1.24	0.00	0.00	0.30	0.30	0.00	0.07	0.07	—	297	297	0.01	0.01	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.82	0.30	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	435	435	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	24.4	24.4	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.9	34.9	< 0.005	0.01	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.04	4.04	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.78	5.78	< 0.005	< 0.005	0.01	—

3.54. Trenching (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	5.94	5.94	—	2.72	2.72	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.79	0.79	8.14	43.7	0.07	0.14	—	0.14	0.14	—	0.14	—	7,637	7,637	0.31	0.06	—	7,663
Onsite truck	0.01	< 0.005	0.09	0.05	< 0.005	< 0.005	1.48	1.49	< 0.005	0.15	0.15	—	20.8	20.8	< 0.005	< 0.005	< 0.005	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.48	0.48	—	0.22	0.22	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	0.65	3.51	0.01	0.01	—	0.01	0.01	—	0.01	—	613	613	0.02	< 0.005	—	615
Onsite truck	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.11	0.11	< 0.005	0.01	0.01	—	1.67	1.67	< 0.005	< 0.005	< 0.005	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dust From Material Movement:	—	—	—	—	—	—	0.09	0.09	—	0.04	0.04	—	—	—	—	—	—	—
Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.12	0.64	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	101	101	< 0.005	< 0.005	—	102
Onsite truck	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	0.28	0.28	< 0.005	< 0.005	< 0.005	—
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.11	0.10	1.24	0.00	0.00	0.30	0.30	0.00	0.07	0.07	—	297	297	0.01	0.01	0.03	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	0.05	0.01	0.82	0.30	< 0.005	0.01	0.11	0.12	0.01	0.03	0.04	—	435	435	0.04	0.07	0.02	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.02	0.02	0.00	0.01	0.01	—	24.4	24.4	< 0.005	< 0.005	0.04	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.9	34.9	< 0.005	0.01	0.03	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.04	4.04	< 0.005	< 0.005	0.01	—
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	—
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.78	5.78	< 0.005	< 0.005	0.01	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
New Roadway - FSSB Demolition	Demolition	5/20/2024	6/20/2024	5.00	24.0	—
Generators Building Demolition & Site Prep	Demolition	11/27/2024	12/26/2024	5.00	22.0	—
CUP Expansion Building Demolition & Site Prep	Demolition	2/5/2025	3/14/2025	5.00	28.0	—
CUP Expansion Building Foundation	Grading	3/15/2025	6/10/2025	5.00	62.0	—
Generators Building Foundation	Grading	12/26/2024	2/26/2025	5.00	45.0	—
Generators Building Steel/Superstructure	Building Construction	12/26/2024	8/27/2025	5.00	175	—
Generators Building Commissioning	Building Construction	5/27/2026	8/25/2026	5.00	65.0	—
CUP Expansion Steel/Superstructure/Skin	Building Construction	6/11/2025	1/26/2026	5.00	164	—
CUP Expansion Commissioning	Building Construction	5/27/2026	8/25/2026	5.00	65.0	—
CUP Chillers Installation & Commissioning	Building Construction	3/3/2027	11/30/2029	5.00	718	—
New Roadway - Roadway construction	Paving	6/21/2024	10/31/2024	5.00	95.0	—
Generators Building Interior Buildout	Architectural Coating	5/8/2025	12/31/2025	5.00	170	—
CUP Expansion Interior Buildout	Architectural Coating	8/20/2025	5/26/2026	5.00	200	—
CUP Control Room - Interior Buildout	Architectural Coating	2/17/2027	2/28/2029	5.00	531	—

Site Utilities Demo, Trenching, Installation of pipes	Trenching	2/5/2025	2/10/2026	5.00	265	—
Site Utilities Commissioning	Trenching	5/27/2026	8/25/2026	5.00	65.0	—
CUP Electrical Service Yard	Trenching	2/5/2025	2/10/2026	5.00	265	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
New Roadway - FSSB Demolition	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
New Roadway - FSSB Demolition	Scrapers	Diesel	Average	1.00	8.00	423	0.48
New Roadway - FSSB Demolition	Excavators	Diesel	Average	1.00	8.00	36.0	0.38
Generators Building Demolition & Site Prep	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Generators Building Demolition & Site Prep	Tractors/Loaders/Backhoes	Diesel	Average	3.00	8.00	84.0	0.37
Generators Building Demolition & Site Prep	Concrete/Industrial Saws	Diesel	Average	2.00	8.00	33.0	0.73
Generators Building Demolition & Site Prep	Graders	Diesel	Average	2.00	8.00	148	0.41
Generators Building Demolition & Site Prep	Forklifts	Diesel	Average	1.00	8.00	82.0	0.20
Generators Building Demolition & Site Prep	Skid Steer Loaders	Diesel	Average	3.00	8.00	71.0	0.37
Generators Building Demolition & Site Prep	Scrapers	Diesel	Average	1.00	8.00	423	0.48
CUP Expansion Building Demolition & Site Prep	Tractors/Loaders/Backhoes	Diesel	Average	5.00	8.00	84.0	0.37

CUP Expansion Building Demolition & Site Prep	Scrapers	Diesel	Average	1.00	8.00	423	0.48
CUP Expansion Building Demolition & Site Prep	Graders	Diesel	Average	1.00	8.00	148	0.41
CUP Expansion Building Demolition & Site Prep	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
CUP Expansion Building Demolition & Site Prep	Concrete/Industrial Saws	Diesel	Average	2.00	8.00	33.0	0.73
CUP Expansion Building Demolition & Site Prep	Skid Steer Loaders	Diesel	Average	2.00	8.00	71.0	0.37
CUP Expansion Building Demolition & Site Prep	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
CUP Expansion Building Demolition & Site Prep	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
CUP Expansion Building Foundation	Tractors/Loaders/Backhoes	Diesel	Average	4.00	8.00	84.0	0.37
CUP Expansion Building Foundation	Cranes	Diesel	Average	1.00	8.00	367	0.29
CUP Expansion Building Foundation	Pumps	Diesel	Average	1.00	8.00	11.0	0.74
CUP Expansion Building Foundation	Skid Steer Loaders	Diesel	Average	2.00	8.00	71.0	0.37
CUP Expansion Building Foundation	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
CUP Expansion Building Foundation	Plate Compactors	Diesel	Average	2.00	8.00	8.00	0.43
CUP Expansion Building Foundation	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74

Generators Building Foundation	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Generators Building Foundation	Cranes	Diesel	Average	1.00	8.00	367	0.29
Generators Building Foundation	Pumps	Diesel	Average	1.00	8.00	11.0	0.74
Generators Building Foundation	Forklifts	Diesel	Average	1.00	8.00	82.0	0.20
Generators Building Foundation	Skid Steer Loaders	Diesel	Average	1.00	8.00	71.0	0.37
Generators Building Foundation	Plate Compactors	Diesel	Average	1.00	8.00	8.00	0.43
Generators Building Foundation	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Generators Building Steel/Superstructure	Tractors/Loaders/Backhoes	Diesel	Average	1.00	8.00	84.0	0.37
Generators Building Steel/Superstructure	Cranes	Diesel	Average	3.00	8.00	367	0.29
Generators Building Steel/Superstructure	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
Generators Building Steel/Superstructure	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Generators Building Steel/Superstructure	Air Compressors	Diesel	Average	1.00	8.00	37.0	0.48
Generators Building Steel/Superstructure	Aerial Lifts	Diesel	Average	3.00	8.00	46.0	0.31
Generators Building Steel/Superstructure	Skid Steer Loaders	Diesel	Average	2.00	8.00	71.0	0.37
Generators Building Steel/Superstructure	Pumps	Diesel	Average	2.00	8.00	11.0	0.74
Generators Building Commissioning	Forklifts	Diesel	Average	1.00	8.00	82.0	0.20
Generators Building Commissioning	Aerial Lifts	Diesel	Average	1.00	8.00	46.0	0.31

CUP Expansion Steel/Superstructure/Skin	Cranes	Diesel	Average	3.00	8.00	367	0.29
CUP Expansion Steel/Superstructure/Skin	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
CUP Expansion Steel/Superstructure/Skin	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
CUP Expansion Steel/Superstructure/Skin	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
CUP Expansion Steel/Superstructure/Skin	Aerial Lifts	Diesel	Average	2.00	8.00	46.0	0.31
CUP Expansion Steel/Superstructure/Skin	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
CUP Expansion Steel/Superstructure/Skin	Pumps	Diesel	Average	4.00	8.00	11.0	0.74
CUP Expansion Commissioning	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
CUP Expansion Commissioning	Aerial Lifts	Diesel	Average	2.00	8.00	46.0	0.31
CUP Chillers Installation & Commissioning	Cranes	Diesel	Average	3.00	8.00	367	0.29
CUP Chillers Installation & Commissioning	Forklifts	Diesel	Average	1.00	8.00	82.0	0.20
CUP Chillers Installation & Commissioning	Aerial Lifts	Diesel	Average	2.00	8.00	46.0	0.31
CUP Chillers Installation & Commissioning	Welders	Diesel	Average	3.00	8.00	46.0	0.45
New Roadway - Roadway construction	Tractors/Loaders/Backhoes	Diesel	Average	1.00	8.00	84.0	0.37
New Roadway - Roadway construction	Pavers	Diesel	Average	1.00	8.00	81.0	0.42
New Roadway - Roadway construction	Rollers	Diesel	Average	2.00	8.00	36.0	0.38
New Roadway - Roadway construction	Graders	Diesel	Average	1.00	8.00	148	0.41

New Roadway - Roadway construction	Plate Compactors	Diesel	Average	2.00	8.00	8.00	0.43
New Roadway - Roadway construction	Skid Steer Loaders	Diesel	Average	1.00	8.00	71.0	0.37
New Roadway - Roadway construction	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Generators Building Interior Buildout	Aerial Lifts	Diesel	Average	1.00	8.00	46.0	0.31
Generators Building Interior Buildout	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
Generators Building Interior Buildout	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
CUP Expansion Interior Buildout	Aerial Lifts	Diesel	Average	3.00	8.00	46.0	0.31
CUP Expansion Interior Buildout	Forklifts	Diesel	Average	2.00	8.00	82.0	0.20
CUP Expansion Interior Buildout	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
CUP Control Room - Interior Buildout	Aerial Lifts	Diesel	Average	1.00	8.00	46.0	0.31
CUP Control Room - Interior Buildout	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Site Utilities Demo, Trenching, Installation of pipes	Excavators	Diesel	Average	2.00	8.00	36.0	0.38
Site Utilities Demo, Trenching, Installation of pipes	Crushing/Proc. Equipment	Gasoline	Average	2.00	8.00	12.0	0.85
Site Utilities Demo, Trenching, Installation of pipes	Forklifts	Diesel	Average	1.00	8.00	82.0	0.20
Site Utilities Demo, Trenching, Installation of pipes	Plate Compactors	Diesel	Average	2.00	8.00	8.00	0.43

Site Utilities Demo, Trenching, Installation of pipes	Pumps	Diesel	Average	1.00	8.00	11.0	0.74
Site Utilities Demo, Trenching, Installation of pipes	Welders	Diesel	Average	2.00	8.00	46.0	0.45
Site Utilities Demo, Trenching, Installation of pipes	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Site Utilities Demo, Trenching, Installation of pipes	Cranes	Diesel	Average	1.00	8.00	367	0.29
Site Utilities Demo, Trenching, Installation of pipes	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Site Utilities Demo, Trenching, Installation of pipes	Rollers	Diesel	Average	2.00	8.00	36.0	0.38
Site Utilities Commissioning	Forklifts	Diesel	Average	1.00	8.00	82.0	0.20
CUP Electrical Service Yard	Graders	Diesel	Average	2.00	8.00	148	0.41
CUP Electrical Service Yard	Concrete/Industrial Saws	Diesel	Average	2.00	8.00	33.0	0.73
CUP Electrical Service Yard	Skid Steer Loaders	Diesel	Average	2.00	8.00	71.0	0.37
CUP Electrical Service Yard	Scrapers	Diesel	Average	1.00	8.00	423	0.48
CUP Electrical Service Yard	Tractors/Loaders/Backhoes	Diesel	Average	3.00	8.00	84.0	0.37
CUP Electrical Service Yard	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
New Roadway - FSSB Demolition	Tractors/Loaders/Backhoes	Diesel	Tier 3	2.00	8.00	84.0	0.37
New Roadway - FSSB Demolition	Scrapers	Diesel	Tier 3	1.00	8.00	423	0.48
New Roadway - FSSB Demolition	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Generators Building Demolition & Site Prep	Rubber Tired Dozers	Diesel	Tier 3	2.00	8.00	367	0.40
Generators Building Demolition & Site Prep	Tractors/Loaders/Backhoes	Diesel	Tier 3	3.00	8.00	84.0	0.37
Generators Building Demolition & Site Prep	Concrete/Industrial Saws	Diesel	Tier 3	2.00	8.00	33.0	0.73
Generators Building Demolition & Site Prep	Graders	Diesel	Tier 3	2.00	8.00	148	0.41
Generators Building Demolition & Site Prep	Forklifts	Diesel	Tier 3	1.00	8.00	82.0	0.20
Generators Building Demolition & Site Prep	Skid Steer Loaders	Diesel	Tier 3	3.00	8.00	71.0	0.37
Generators Building Demolition & Site Prep	Scrapers	Diesel	Tier 3	1.00	8.00	423	0.48
CUP Expansion Building Demolition & Site Prep	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	5.00	8.00	84.0	0.37
CUP Expansion Building Demolition & Site Prep	Scrapers	Diesel	Tier 4 Final	1.00	8.00	423	0.48
CUP Expansion Building Demolition & Site Prep	Graders	Diesel	Tier 4 Final	1.00	8.00	148	0.41
CUP Expansion Building Demolition & Site Prep	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20

CUP Expansion Building Demolition & Site Prep	Concrete/Industrial Saws	Diesel	Tier 4 Final	2.00	8.00	33.0	0.73
CUP Expansion Building Demolition & Site Prep	Skid Steer Loaders	Diesel	Tier 4 Final	2.00	8.00	71.0	0.37
CUP Expansion Building Demolition & Site Prep	Rubber Tired Dozers	Diesel	Tier 4 Final	2.00	8.00	367	0.40
CUP Expansion Building Demolition & Site Prep	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
CUP Expansion Building Foundation	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	4.00	8.00	84.0	0.37
CUP Expansion Building Foundation	Cranes	Diesel	Tier 4 Final	1.00	8.00	367	0.29
CUP Expansion Building Foundation	Pumps	Diesel	Average	1.00	8.00	11.0	0.74
CUP Expansion Building Foundation	Skid Steer Loaders	Diesel	Tier 4 Final	2.00	8.00	71.0	0.37
CUP Expansion Building Foundation	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20
CUP Expansion Building Foundation	Plate Compactors	Diesel	Average	2.00	8.00	8.00	0.43
CUP Expansion Building Foundation	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
Generators Building Foundation	Tractors/Loaders/Backhoes	Diesel	Tier 3	2.00	8.00	84.0	0.37
Generators Building Foundation	Cranes	Diesel	Tier 3	1.00	8.00	367	0.29
Generators Building Foundation	Pumps	Diesel	Average	1.00	8.00	11.0	0.74
Generators Building Foundation	Forklifts	Diesel	Tier 3	1.00	8.00	82.0	0.20

Generators Building Foundation	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37
Generators Building Foundation	Plate Compactors	Diesel	Average	1.00	8.00	8.00	0.43
Generators Building Foundation	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Generators Building Steel/Superstructure	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	1.00	8.00	84.0	0.37
Generators Building Steel/Superstructure	Cranes	Diesel	Tier 4 Final	3.00	8.00	367	0.29
Generators Building Steel/Superstructure	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20
Generators Building Steel/Superstructure	Welders	Diesel	Tier 4 Final	1.00	8.00	46.0	0.45
Generators Building Steel/Superstructure	Air Compressors	Diesel	Tier 4 Final	1.00	8.00	37.0	0.48
Generators Building Steel/Superstructure	Aerial Lifts	Diesel	Tier 4 Final	3.00	8.00	46.0	0.31
Generators Building Steel/Superstructure	Skid Steer Loaders	Diesel	Tier 4 Final	2.00	8.00	71.0	0.37
Generators Building Steel/Superstructure	Pumps	Diesel	Average	2.00	8.00	11.0	0.74
Generators Building Commissioning	Forklifts	Diesel	Tier 4 Final	1.00	8.00	82.0	0.20
Generators Building Commissioning	Aerial Lifts	Diesel	Tier 4 Final	1.00	8.00	46.0	0.31
CUP Expansion Steel/Superstructure/Skin	Cranes	Diesel	Tier 4 Final	3.00	8.00	367	0.29
CUP Expansion Steel/Superstructure/Skin	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20
CUP Expansion Steel/Superstructure/Skin	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	2.00	8.00	84.0	0.37
CUP Expansion Steel/Superstructure/Skin	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74

CUP Expansion Steel/Superstructure/Skin	Aerial Lifts	Diesel	Tier 4 Final	2.00	8.00	46.0	0.31
CUP Expansion Steel/Superstructure/Skin	Concrete/Industrial Saws	Diesel	Tier 4 Final	1.00	8.00	33.0	0.73
CUP Expansion Steel/Superstructure/Skin	Pumps	Diesel	Average	4.00	8.00	11.0	0.74
CUP Expansion Commissioning	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20
CUP Expansion Commissioning	Aerial Lifts	Diesel	Tier 4 Final	2.00	8.00	46.0	0.31
CUP Chillers Installation & Commissioning	Cranes	Diesel	Tier 4 Final	3.00	8.00	367	0.29
CUP Chillers Installation & Commissioning	Forklifts	Diesel	Tier 4 Final	1.00	8.00	82.0	0.20
CUP Chillers Installation & Commissioning	Aerial Lifts	Diesel	Tier 4 Final	2.00	8.00	46.0	0.31
CUP Chillers Installation & Commissioning	Welders	Diesel	Tier 4 Final	3.00	8.00	46.0	0.45
New Roadway - Roadway construction	Tractors/Loaders/Backhoes	Diesel	Tier 3	1.00	8.00	84.0	0.37
New Roadway - Roadway construction	Pavers	Diesel	Tier 3	1.00	8.00	81.0	0.42
New Roadway - Roadway construction	Rollers	Diesel	Tier 3	2.00	8.00	36.0	0.38
New Roadway - Roadway construction	Graders	Diesel	Tier 3	1.00	8.00	148	0.41
New Roadway - Roadway construction	Plate Compactors	Diesel	Average	2.00	8.00	8.00	0.43
New Roadway - Roadway construction	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37
New Roadway - Roadway construction	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Generators Building Interior Buildout	Aerial Lifts	Diesel	Tier 4 Final	1.00	8.00	46.0	0.31

Generators Building Interior Buildout	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20
Generators Building Interior Buildout	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
CUP Expansion Interior Buildout	Aerial Lifts	Diesel	Tier 4 Final	3.00	8.00	46.0	0.31
CUP Expansion Interior Buildout	Forklifts	Diesel	Tier 4 Final	2.00	8.00	82.0	0.20
CUP Expansion Interior Buildout	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
CUP Control Room - Interior Buildout	Aerial Lifts	Diesel	Tier 4 Final	1.00	8.00	46.0	0.31
CUP Control Room - Interior Buildout	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Site Utilities Demo, Trenching, Installation of pipes	Excavators	Diesel	Tier 4 Final	2.00	8.00	36.0	0.38
Site Utilities Demo, Trenching, Installation of pipes	Crushing/Proc. Equipment	Gasoline	Average	2.00	8.00	12.0	0.85
Site Utilities Demo, Trenching, Installation of pipes	Forklifts	Diesel	Tier 4 Final	1.00	8.00	82.0	0.20
Site Utilities Demo, Trenching, Installation of pipes	Plate Compactors	Diesel	Average	2.00	8.00	8.00	0.43
Site Utilities Demo, Trenching, Installation of pipes	Pumps	Diesel	Average	1.00	8.00	11.0	0.74
Site Utilities Demo, Trenching, Installation of pipes	Welders	Diesel	Tier 4 Final	2.00	8.00	46.0	0.45
Site Utilities Demo, Trenching, Installation of pipes	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74

Site Utilities Demo, Trenching, Installation of pipes	Cranes	Diesel	Tier 4 Final	1.00	8.00	367	0.29
Site Utilities Demo, Trenching, Installation of pipes	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	2.00	8.00	84.0	0.37
Site Utilities Demo, Trenching, Installation of pipes	Rollers	Diesel	Tier 4 Final	2.00	8.00	36.0	0.38
Site Utilities Commissioning	Forklifts	Diesel	Tier 4 Final	1.00	8.00	82.0	0.20
CUP Electrical Service Yard	Graders	Diesel	Tier 4 Final	2.00	8.00	148	0.41
CUP Electrical Service Yard	Concrete/Industrial Saws	Diesel	Tier 4 Final	2.00	8.00	33.0	0.73
CUP Electrical Service Yard	Skid Steer Loaders	Diesel	Tier 4 Final	2.00	8.00	71.0	0.37
CUP Electrical Service Yard	Scrapers	Diesel	Tier 4 Final	1.00	8.00	423	0.48
CUP Electrical Service Yard	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	3.00	8.00	84.0	0.37
CUP Electrical Service Yard	Rubber Tired Dozers	Diesel	Tier 4 Final	2.00	8.00	367	0.40

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
New Roadway - FSSB Demolition	—	—	—	—
New Roadway - FSSB Demolition	Worker	10.0	14.3	LDA,LDT1,LDT2
New Roadway - FSSB Demolition	Vendor	0.00	8.80	HHDT,MHDT
New Roadway - FSSB Demolition	Hauling	6.00	20.0	HHDT

New Roadway - FSSB Demolition	Onsite truck	4.00	1.00	HHDT
New Roadway - Roadway construction	—	—	—	—
New Roadway - Roadway construction	Worker	22.5	14.3	LDA,LDT1,LDT2
New Roadway - Roadway construction	Vendor	0.00	8.80	HHDT,MHDT
New Roadway - Roadway construction	Hauling	6.00	20.0	HHDT
New Roadway - Roadway construction	Onsite truck	4.00	1.00	HHDT
Generators Building Demolition & Site Prep	—	—	—	—
Generators Building Demolition & Site Prep	Worker	35.0	14.3	LDA,LDT1,LDT2
Generators Building Demolition & Site Prep	Vendor	0.00	8.80	HHDT,MHDT
Generators Building Demolition & Site Prep	Hauling	6.00	20.0	HHDT
Generators Building Demolition & Site Prep	Onsite truck	4.00	1.00	HHDT
Generators Building Foundation	—	—	—	—
Generators Building Foundation	Worker	20.0	14.3	LDA,LDT1,LDT2
Generators Building Foundation	Vendor	0.00	8.80	HHDT,MHDT
Generators Building Foundation	Hauling	6.00	20.0	HHDT
Generators Building Foundation	Onsite truck	4.00	1.00	HHDT
Generators Building Steel/Superstructure	—	—	—	—
Generators Building Steel/Superstructure	Worker	19.0	14.3	LDA,LDT1,LDT2
Generators Building Steel/Superstructure	Vendor	0.16	8.80	HHDT,MHDT
Generators Building Steel/Superstructure	Hauling	4.00	20.0	HHDT
Generators Building Steel/Superstructure	Onsite truck	4.00	1.00	HHDT

Generators Building Interior Buildout	—	—	—	—
Generators Building Interior Buildout	Worker	5.00	14.3	LDA,LDT1,LDT2
Generators Building Interior Buildout	Vendor	0.00	8.80	HHDT,MHDT
Generators Building Interior Buildout	Hauling	6.00	20.0	HHDT
Generators Building Interior Buildout	Onsite truck	4.00	1.00	HHDT
CUP Expansion Building Demolition & Site Prep	—	—	—	—
CUP Expansion Building Demolition & Site Prep	Worker	42.5	14.3	LDA,LDT1,LDT2
CUP Expansion Building Demolition & Site Prep	Vendor	0.00	8.80	HHDT,MHDT
CUP Expansion Building Demolition & Site Prep	Hauling	6.00	20.0	HHDT
CUP Expansion Building Demolition & Site Prep	Onsite truck	4.00	1.00	HHDT
CUP Expansion Building Foundation	—	—	—	—
CUP Expansion Building Foundation	Worker	35.0	14.3	LDA,LDT1,LDT2
CUP Expansion Building Foundation	Vendor	0.00	8.80	HHDT,MHDT
CUP Expansion Building Foundation	Hauling	6.00	20.0	HHDT
CUP Expansion Building Foundation	Onsite truck	4.00	1.00	HHDT
Generators Building Commissioning	—	—	—	—
Generators Building Commissioning	Worker	11.0	14.3	LDA,LDT1,LDT2
Generators Building Commissioning	Vendor	0.16	8.80	HHDT,MHDT
Generators Building Commissioning	Hauling	4.00	20.0	HHDT
Generators Building Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Expansion Steel/Superstructure/Skin	—	—	—	—
CUP Expansion Steel/Superstructure/Skin	Worker	19.4	14.3	LDA,LDT1,LDT2

CUP Expansion Steel/Superstructure/Skin	Vendor	0.16	8.80	HHDT,MHDT
CUP Expansion Steel/Superstructure/Skin	Hauling	6.00	20.0	HHDT
CUP Expansion Steel/Superstructure/Skin	Onsite truck	4.00	1.00	HHDT
CUP Expansion Commissioning	—	—	—	—
CUP Expansion Commissioning	Worker	5.00	14.3	LDA,LDT1,LDT2
CUP Expansion Commissioning	Vendor	0.16	8.80	HHDT,MHDT
CUP Expansion Commissioning	Hauling	4.00	20.0	HHDT
CUP Expansion Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Chillers Installation & Commissioning	—	—	—	—
CUP Chillers Installation & Commissioning	Worker	11.0	14.3	LDA,LDT1,LDT2
CUP Chillers Installation & Commissioning	Vendor	0.16	8.80	HHDT,MHDT
CUP Chillers Installation & Commissioning	Hauling	4.00	20.0	HHDT
CUP Chillers Installation & Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Expansion Interior Buildout	—	—	—	—
CUP Expansion Interior Buildout	Worker	9.00	14.3	LDA,LDT1,LDT2
CUP Expansion Interior Buildout	Vendor	0.00	8.80	HHDT,MHDT
CUP Expansion Interior Buildout	Hauling	4.00	20.0	HHDT
CUP Expansion Interior Buildout	Onsite truck	4.00	1.00	HHDT
CUP Control Room - Interior Buildout	—	—	—	—
CUP Control Room - Interior Buildout	Worker	3.00	14.3	LDA,LDT1,LDT2
CUP Control Room - Interior Buildout	Vendor	0.00	8.80	HHDT,MHDT
CUP Control Room - Interior Buildout	Hauling	4.00	20.0	HHDT

CUP Control Room - Interior Buildout	Onsite truck	4.00	1.00	HHDT
Site Utilities Demo, Trenching, Installation of pipes	—	—	—	—
Site Utilities Demo, Trenching, Installation of pipes	Worker	40.0	14.3	LDA,LDT1,LDT2
Site Utilities Demo, Trenching, Installation of pipes	Vendor	0.00	8.80	HHDT,MHDT
Site Utilities Demo, Trenching, Installation of pipes	Hauling	6.00	20.0	HHDT
Site Utilities Demo, Trenching, Installation of pipes	Onsite truck	4.00	1.00	HHDT
Site Utilities Commissioning	—	—	—	—
Site Utilities Commissioning	Worker	2.50	14.3	LDA,LDT1,LDT2
Site Utilities Commissioning	Vendor	0.00	8.80	HHDT,MHDT
Site Utilities Commissioning	Hauling	4.00	20.0	HHDT
Site Utilities Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Electrical Service Yard	—	—	—	—
CUP Electrical Service Yard	Worker	30.0	14.3	LDA,LDT1,LDT2
CUP Electrical Service Yard	Vendor	0.00	8.80	HHDT,MHDT
CUP Electrical Service Yard	Hauling	6.00	20.0	HHDT
CUP Electrical Service Yard	Onsite truck	4.00	1.00	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
New Roadway - FSSB Demolition	—	—	—	—
New Roadway - FSSB Demolition	Worker	10.0	14.3	LDA,LDT1,LDT2
New Roadway - FSSB Demolition	Vendor	0.00	8.80	HHDT,MHDT
New Roadway - FSSB Demolition	Hauling	6.00	20.0	HHDT
New Roadway - FSSB Demolition	Onsite truck	4.00	1.00	HHDT

New Roadway - Roadway construction	—	—	—	—
New Roadway - Roadway construction	Worker	22.5	14.3	LDA,LDT1,LDT2
New Roadway - Roadway construction	Vendor	0.00	8.80	HHDT,MHDT
New Roadway - Roadway construction	Hauling	6.00	20.0	HHDT
New Roadway - Roadway construction	Onsite truck	4.00	1.00	HHDT
Generators Building Demolition & Site Prep	—	—	—	—
Generators Building Demolition & Site Prep	Worker	35.0	14.3	LDA,LDT1,LDT2
Generators Building Demolition & Site Prep	Vendor	0.00	8.80	HHDT,MHDT
Generators Building Demolition & Site Prep	Hauling	6.00	20.0	HHDT
Generators Building Demolition & Site Prep	Onsite truck	4.00	1.00	HHDT
Generators Building Foundation	—	—	—	—
Generators Building Foundation	Worker	20.0	14.3	LDA,LDT1,LDT2
Generators Building Foundation	Vendor	0.00	8.80	HHDT,MHDT
Generators Building Foundation	Hauling	6.00	20.0	HHDT
Generators Building Foundation	Onsite truck	4.00	1.00	HHDT
Generators Building Steel/Superstructure	—	—	—	—
Generators Building Steel/Superstructure	Worker	19.0	14.3	LDA,LDT1,LDT2
Generators Building Steel/Superstructure	Vendor	0.16	8.80	HHDT,MHDT
Generators Building Steel/Superstructure	Hauling	4.00	20.0	HHDT
Generators Building Steel/Superstructure	Onsite truck	4.00	1.00	HHDT
Generators Building Interior Buildout	—	—	—	—

Generators Building Interior Buildout	Worker	5.00	14.3	LDA,LDT1,LDT2
Generators Building Interior Buildout	Vendor	0.00	8.80	HHDT,MHDT
Generators Building Interior Buildout	Hauling	6.00	20.0	HHDT
Generators Building Interior Buildout	Onsite truck	4.00	1.00	HHDT
CUP Expansion Building Demolition & Site Prep	—	—	—	—
CUP Expansion Building Demolition & Site Prep	Worker	42.5	14.3	LDA,LDT1,LDT2
CUP Expansion Building Demolition & Site Prep	Vendor	0.00	8.80	HHDT,MHDT
CUP Expansion Building Demolition & Site Prep	Hauling	6.00	20.0	HHDT
CUP Expansion Building Demolition & Site Prep	Onsite truck	4.00	1.00	HHDT
CUP Expansion Building Foundation	—	—	—	—
CUP Expansion Building Foundation	Worker	35.0	14.3	LDA,LDT1,LDT2
CUP Expansion Building Foundation	Vendor	0.00	8.80	HHDT,MHDT
CUP Expansion Building Foundation	Hauling	6.00	20.0	HHDT
CUP Expansion Building Foundation	Onsite truck	4.00	1.00	HHDT
Generators Building Commissioning	—	—	—	—
Generators Building Commissioning	Worker	11.0	14.3	LDA,LDT1,LDT2
Generators Building Commissioning	Vendor	0.16	8.80	HHDT,MHDT
Generators Building Commissioning	Hauling	4.00	20.0	HHDT
Generators Building Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Expansion Steel/Superstructure/Skin	—	—	—	—
CUP Expansion Steel/Superstructure/Skin	Worker	19.4	14.3	LDA,LDT1,LDT2
CUP Expansion Steel/Superstructure/Skin	Vendor	0.16	8.80	HHDT,MHDT

CUP Expansion Steel/Superstructure/Skin	Hauling	6.00	20.0	HHDT
CUP Expansion Steel/Superstructure/Skin	Onsite truck	4.00	1.00	HHDT
CUP Expansion Commissioning	—	—	—	—
CUP Expansion Commissioning	Worker	5.00	14.3	LDA,LDT1,LDT2
CUP Expansion Commissioning	Vendor	0.16	8.80	HHDT,MHDT
CUP Expansion Commissioning	Hauling	4.00	20.0	HHDT
CUP Expansion Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Chillers Installation & Commissioning	—	—	—	—
CUP Chillers Installation & Commissioning	Worker	11.0	14.3	LDA,LDT1,LDT2
CUP Chillers Installation & Commissioning	Vendor	0.16	8.80	HHDT,MHDT
CUP Chillers Installation & Commissioning	Hauling	4.00	20.0	HHDT
CUP Chillers Installation & Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Expansion Interior Buildout	—	—	—	—
CUP Expansion Interior Buildout	Worker	9.00	14.3	LDA,LDT1,LDT2
CUP Expansion Interior Buildout	Vendor	0.00	8.80	HHDT,MHDT
CUP Expansion Interior Buildout	Hauling	4.00	20.0	HHDT
CUP Expansion Interior Buildout	Onsite truck	4.00	1.00	HHDT
CUP Control Room - Interior Buildout	—	—	—	—
CUP Control Room - Interior Buildout	Worker	3.00	14.3	LDA,LDT1,LDT2
CUP Control Room - Interior Buildout	Vendor	0.00	8.80	HHDT,MHDT
CUP Control Room - Interior Buildout	Hauling	4.00	20.0	HHDT
CUP Control Room - Interior Buildout	Onsite truck	4.00	1.00	HHDT

Site Utilities Demo, Trenching, Installation of pipes	—	—	—	—
Site Utilities Demo, Trenching, Installation of pipes	Worker	40.0	14.3	LDA,LDT1,LDT2
Site Utilities Demo, Trenching, Installation of pipes	Vendor	0.00	8.80	HHDT,MHDT
Site Utilities Demo, Trenching, Installation of pipes	Hauling	6.00	20.0	HHDT
Site Utilities Demo, Trenching, Installation of pipes	Onsite truck	4.00	1.00	HHDT
Site Utilities Commissioning	—	—	—	—
Site Utilities Commissioning	Worker	2.50	14.3	LDA,LDT1,LDT2
Site Utilities Commissioning	Vendor	0.00	8.80	HHDT,MHDT
Site Utilities Commissioning	Hauling	4.00	20.0	HHDT
Site Utilities Commissioning	Onsite truck	4.00	1.00	HHDT
CUP Electrical Service Yard	—	—	—	—
CUP Electrical Service Yard	Worker	30.0	14.3	LDA,LDT1,LDT2
CUP Electrical Service Yard	Vendor	0.00	8.80	HHDT,MHDT
CUP Electrical Service Yard	Hauling	6.00	20.0	HHDT
CUP Electrical Service Yard	Onsite truck	4.00	1.00	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
CUP Expansion Interior Buildout	0.00	0.00	60,000	20,000	0.00

New Roadway - Roadway construction	0.00	0.00	0.00	0.00	1.00
Site Utilities Demo, Trenching, Installation of pipes	0.00	0.00	0.00	0.00	3.00
CUP Electrical Service Yard	0.00	0.00	0.00	0.00	0.25
CUP Control Room - Interior Buildout	0.00	0.00	6,000	2,000	0.00
Generators Building Interior Buildout	0.00	0.00	6,000	2,000	0.00

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Building Square Footage)	Acres Paved (acres)
New Roadway - FSSB Demolition	0.00	0.00	0.00	4,600	—
Generators Building Demolition & Site Prep	0.00	0.00	0.80	0.00	—
CUP Expansion Building Demolition & Site Prep	0.00	0.00	0.00	2,300	—
Generators Building Foundation	1,100	3,600	0.00	0.00	—
New Roadway - Roadway construction	1,600	3,300	0.60	0.00	4.25
Site Utilities Demo, Trenching, Installation of pipes	14,000	19,000	3.00	0.00	—
CUP Electrical Service Yard	1,000	2,000	0.25	0.00	—

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Unrefrigerated Warehouse-No Rail	4.25	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2024	21,000	375	0.01	< 0.005
2025	60,000	375	0.01	< 0.005
2026	72,000	375	0.01	< 0.005
2027	48,000	375	0.01	< 0.005
2028	48,000	375	0.01	< 0.005
2029	33,000	375	0.01	< 0.005

8. User Changes to Default Data

Screen	Justification
Construction: Construction Phases	Per UCD
Construction: Off-Road Equipment	Per UCD
Construction: Dust From Material Movement	Per UCD
Construction: Demolition	Per UCD
Construction: Trips and VMT	Per UCD
Construction: Architectural Coatings	Per UCD
Construction: Paving	Per UCD
Construction: Electricity	Per UCD

This data was produced from the i-Tree Planting Calculator version 2.6.0 for Sacramento; CA.

Location: Sacramento; CA 95817

Electricity Emissions Factor: 252.4

Fuel Emissions Factor: 52

Lifetime: 40

Project Lifetime Tree Mortality: 70

Run Date: 7-19-2023

Group Identifier	Tree Group Characteristics	Species	DBH (inches)	CO2 Sequestered (pounds)
1	(4.0) Lagerstroemia spp(Lagers	Lagerstroemia spp(Lagerstroemia)	20	1,159.30
2	(1.0) Shumard oak(Quercus sh	Shumard oak(Quercus shumardii)	50	4,667.60
3	(4.0) Southern magnolia(Magn	Southern magnolia(Magnolia grandiflora)	30	83,213.10
4	(3.0) Live oak(Quercus virginia	Live oak(Quercus virginiana)	40	2,267.60
5	(1.0) Strawberry tree(Arbutus	Strawberry tree(Arbutus unedo)	20	259.2
6	(3.0) California sycamore(Plata	California sycamore(Platanus racemosa)	42	22,303.00
7	(1.0) Small-flowered crape my	Small-flowered crape myrtle(Lagerstroemia parviflora)	20	28,236.30
8	(1.0) Citrus spp(Citrus) at 15.0	Citrus spp(Citrus)	15	2,605.60
Total				144,711.70
Total Metric tons				65.64006943

Summary of Construction Emissions for Greenhouse Gas Analysis (Table 3.7-3)

Year	MT CO2e	Source
2024	313	CalEEMod Output, Table 2.2 (page 9)
2025	2,585	CalEEMod Output, Table 2.2 (page 9)
2026	356	CalEEMod Output, Table 2.2 (page 9)
2027	512	CalEEMod Output, Table 2.2 (page 9)
2028	610	CalEEMod Output, Table 2.2 (page 9)
2029	500	CalEEMod Output, Table 2.2 (page 9)
Total	4,877	Calculated (summation)
Total Sequestration Loss	66	i-Tree Output (page 133)
Total Construction + Sequestration Loss	4,942	Calculated (summation)
Amortized Over 30 Years	165	i-Tree output divided by 30 years

Operational Emissions

CUP Annex Area Sources

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2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.3. Area Emissions by Source

4.3.2. Unmitigated

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	CUP Annex Area Sources
Operational Year	2030
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	3.00
Precipitation (days)	36.4
Location	38.55079082757206, -121.4510746337605
County	Sacramento
City	Sacramento
Air District	Sacramento Metropolitan AQMD
Air Basin	Sacramento Valley
TAZ	538
EDFZ	13
Electric Utility	Sacramento Municipal Utility District
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.14

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Unrefrigerated Warehouse-No Rail	40.0	1000sqft	0.92	40,000	1,000	0.00	—	—

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.31	1.22	0.01	1.74	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	7.15	7.15	< 0.005	< 0.005	0.00	7.18
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.00	0.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.21	1.13	0.01	1.19	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	4.90	4.90	< 0.005	< 0.005	0.00	4.92
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.04	0.21	< 0.005	0.22	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	0.81	0.81	< 0.005	< 0.005	0.00	0.81

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.31	1.22	0.01	1.74	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	7.15	7.15	< 0.005	< 0.005	—	7.18
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.31	1.22	0.01	1.74	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	7.15	7.15	< 0.005	< 0.005	0.00	7.18
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	—	0.93	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.21	1.13	0.01	1.19	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.90	4.90	< 0.005	< 0.005	—	4.92
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.21	1.13	0.01	1.19	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	4.90	4.90	< 0.005	< 0.005	0.00	4.92
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.04	0.21	< 0.005	0.22	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.81	0.81	< 0.005	< 0.005	—	0.81
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.04	0.21	< 0.005	0.22	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	0.81	0.81	< 0.005	< 0.005	0.00	0.81

4. Operations Emissions Details

4.3. Area Emissions by Source

4.3.2. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	—	0.86	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.31	0.29	0.01	1.74	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	7.15	7.15	< 0.005	< 0.005	—	7.18
Total	0.31	1.22	0.01	1.74	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	7.15	7.15	< 0.005	< 0.005	—	7.18
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	—	0.86	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.93	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Consumer	—	0.16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.04	0.04	< 0.005	0.22	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.81	0.81	< 0.005	< 0.005	—	0.81
Total	0.04	0.21	< 0.005	0.22	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.81	0.81	< 0.005	< 0.005	—	0.81

2030 Operational CUP

Boilers

Permit ID	Primary Fuel Type/ Emergency Fuel Type	Model	Serial Number	Type	CUP 2030 Fuel Use (per year)			
					Total (NG + RNG) (MMCF)	Natural Gas (therm)	RNG (therm)	Diesel Oil (gal)
20216	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-04	Steam	9.8	60,000	40,000	172
20217	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-03	Steam	9.8	60,000	40,000	135
20218	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-02	Steam	9.8	60,000	40,000	120
20219	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-01	Steam	9.8	60,000	40,000	23
Total Fuel					39.2	240,000.0	160,000.0	450

Permit ID	NOx Control	Natural Gas Emission Factors from UC Davis Emission Inventory Verification Statement (lbs./MMCF)					
		ROG	TOG	NOx	CO	PM10	Sox
20216	Yes* (Low NOx)	4.0	11.0	10.7	0.94	7.6	0.6
20217	Yes* (Low NOx)	4.0	11.0	9.7	0.92	7.6	0.6
20218	Yes* (Low NOx)	4.0	11.0	9.0	0.87	7.6	0.6
20219	Yes* (Low NOx)	4.0	11.0	10.2	0.92	7.6	0.6

Permit ID	NOx Control	Diesel Fuel Oil Emission Factors from UC Davis Emission Inventory Verification Statement (lbs./1000 gal)					
		ROG	TOG	NOx	CO	PM10	Sox
20216	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
20217	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
20218	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
20219	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88

* SMAQMD Rule 411; NG NOx = 9 ppmvd; CO = 96.6 ppmvd; Diesel NOx = 40 ppmvd; CO = 400 ppmvd

Source: UCD Davis verified inventory, as reported in the LRDP SEIR and CA Tower EIR (reconfirmed by UC Davis staff, 5/12/2023)

Annual Criteria Pollutant Emissions (tons)

Source	ROG	NOx	PM10	PM2.5
Natural Gas + RNG	0.08	0.19	0.15	0.15
Diesel	0.0000	0.0045	0.0005	0.0004
Total	0.08	0.20	0.15	0.15

Daily Criteria Pollutant Emissions (pounds)

Analysis	ROG	NOx	PM10	PM2.5
CUP	0.92	2.32	1.74	1.74

Annual Greenhouse Gas Emissions (metric tons)

Pollutant	NG EF (Boiler)	Unit	NG MT	DSL Oil Boiler EF	Unit	DSL MT
CO2	52.91	kg/MMBTU (CR Table 1.1)	1,270	73.96	kg/MMBTU (CR Table 1.1)	5
CH4	0.001	kg/MMBTU (CR Table 1.5)	0.02	0.001	kg/MMBTU (CR Table 1.5)	0.000
N2O	0.001	kg/MMBTU (CR Table 1.5)	0.02	0.000	kg/MMBTU (CR Table 1.5)	0.000
CO2e	-	-	1,277	-	-	5

Gas Turbine

Permit ID	Fuel Type	Model	Type	CUP 2030 Fuel Use (per year)			CUP 2030 Heat Input (MMBTU/Day)
				Total (NG + RNG) (MMCF)	Natural Gas (therm)	RNG (therm)	
17549	Natural Gas	LM 2500	Combined Cycle	549.1	3,360,000	2,240,000	1,796

Time	Hours	Reported Natural Gas Emissions from UC Davis Emission Inventory Verification Statement (lbs)				
		CO	Nox	Sox	ROG	PM10
Total Annual Tons		20.50	8.38	0.33	12.45	5.19
	lbs/mmbtu	0.04	0.02			

Source Testing Results (used over reported emissions is available)

		Pollutant	EF (lb/mmBtu)	Date of Last S.T. EF			
Fuel Input Rate =	204 mmBtu/hr	ROG	0.0024	10/31/2017			
ROG Emission Rate =	0.0010 lbs/mmBtu	NH3	0.0032	10/31/2017			
NH3 Emission Rate =	0.0025 lbs/mmBtu	Sox	n/a				
SOx Emission Rate =	lbs/mmBtu	PM	0.0042	10/31/2017			
PM Emission Rate =	0.0021 lbs/mmBtu	PM Filterable	0.0029	10/11/2016			
PM10 Filterable Emission Rate =	lbs/mmBtu	PM Condensable	0.0012	10/11/2016			
PM10 Condensable Emission Rate =	lbs/mmBtu						
ROG =	1,078,398 MMBTU/YR	*	0.001	=	0.54	tons per year	
PM TOTAL =	1,078,398 MMBTU/YR	*	0.0021	=	1.13	tons per year	

Source: UCD Davis verified inventory, as reported in the LRDP SEIR and CA Tower EIR (reconfirmed by UC Davis staff, 5/12/2023)

Annual Criteria Pollutant Emissions (tons)

Source	ROG	NOx	PM10	PM2.5
Natural Gas + RNG	0.28	4.35	0.59	0.59
Total	0.28	4.35	0.59	0.59

Daily Criteria Pollutant Emissions (pounds)

Analysis	ROG	NOx	PM10	PM2.5
Natural Gas + RNG	1.80	27.91	3.77	3.77
Total	1.80	27.91	3.77	3.77

Annual Greenhouse Gas Emissions (metric tons)

Pollutant	Cogen NG EF	Unit	NG MT
CO2	52.91	kg/MMBTU (CR Table 1.1)	17,778
CH4	0.001	kg/MMBTU (CR Table 1.5)	0.30
N2O	0.003	kg/MMBTU (CR Table 1.5)	0.94
CO2e	-	-	18,066

2030 Operational CUP Annex

Boilers

Permit ID	Primary Fuel Type/ Emergency Fuel Type	Model	Serial Number	Type	Annex 2030 Fuel Use (per year)		
					Total (NG + RNG) (MMBTU)	Natural Gas (therm)	RNG (therm)
n/a Boiler 1	Natural Gas/None	SCF-PM-700-12000	n/a	Steam	35,000	270,000	80,000
n/a Boiler 2	Natural Gas/None	SCF-PM-700-12000	n/a	Steam	35,000	270,000	80,000
n/a Boiler 3	Natural Gas/None	SCF-PM-700-12000	n/a	Steam	35,000	270,000	80,000
n/a Boiler 4	Natural Gas/None	SCF-PM-700-12000	n/a	Steam	35,000	270,000	80,000
Total Fuel					140,000.0	1,080,000.0	320,000.0

Permit ID	NOx Control	Natural Gas Emission Factors (lbs./MMBTU)					
		ROG	TOG	NOx	CO	PM10	Sox
n/a All	Yes (Low NOx)	0.004	n/a	0.008	0.036	0.010	0.001

Source: Cleaver Brooks Emissions Performance Data

Annual Criteria Pollutant Emissions (tons)

Source	ROG	NOx	PM10	PM2.5
Natural Gas + RNG	0.28	0.56	0.70	0.70
Total	0.28	0.56	0.70	0.70

Daily Criteria Pollutant Emissions (pounds)

Analysis	ROG	NOx	PM10	PM2.5
Annex	3.27	6.53	8.17	8.17

Annual Greenhouse Gas Emissions (metric tons)

Pollutant	NG EF (Boiler)	Unit	NG MT
CO2	52.91	kg/MMBTU (CR Table 1.1)	5,714
CH4	0.001	kg/MMBTU (CR Table 1.5)	0.10
N2O	0.001	kg/MMBTU (CR Table 1.5)	0.10
CO2e	-	-	5,746

Natural Gas T&D Losses

New Meters	Location	CH4 Factor (MT per meter)	Annual CH4 (MT)	Annual CO2e (MT)
1	Annex	0.0005	0.0005	0.01

Source: UCD Davis verified inventory, as reported in the LRDP SEIR (reconfirmed by UC Davis staff, 5/12/2023)

New Dist. Feet	CO2 Factor (lb/mi)	CH4 Factor (lb/mi)	Annual CO2 (MT)	Annual CH4 (MT)	Annual CO2e (MT)
100	1310.7	1357	0.011	0.012	0.30

Source: UCD Davis verified inventory, as reported in the LRDP SEIR (reconfirmed by UC Davis staff, 5/12/2023)

FSSB Demo Area Sources

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1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	FSSB Demo
Operational Year	2019
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	3.00
Precipitation (days)	36.4
Location	38.55040400746921, -121.45194833402358
County	Sacramento
City	Sacramento
Air District	Sacramento Metropolitan AQMD
Air Basin	Sacramento Valley
TAZ	538
EDFZ	13
Electric Utility	Sacramento Municipal Utility District
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.14

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Research & Development	4.60	1000sqft	0.11	4,600	0.00	0.00	—	—

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.00	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.00	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.00	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	—	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.3. Area Emissions by Source

4.3.2. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	—	0.10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	—	0.10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	—	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	—	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Architectural Coatings	—	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2019 Adjusted Operational CUP Baseline

Boilers

Permit ID	Primary Fuel Type/ Emergency Fuel Type	Model	Serial Number	Type	Annual Fuel Use (per year)		
					Natural Gas (MMCF)	Natural Gas (therm)	Diesel Oil (gal)
20216	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-04	Steam	6.7	68,468	168
20217	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-03	Steam	5.5	56,361	132
20218	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-02	Steam	26.6	271,532	117
20219	Natural Gas/Diesel Fuel Oil	PFTA750-4LG-150S	9357-01	Steam	33.7	343,590	22
			52790	Hot Water			
			52791	Hot Water			
			52797	Hot Water			
			52805	Hot Water			
12979	Natural Gas/None	MOD-400S-100-G	52858	Hot Water	0.0094	1,225.0	0
			52859	Hot Water			
			52865	Hot Water			
			82868	Hot Water			
Total Fuel					72.6	739,951.0	439

Permit ID	NOx Control	Natural Gas Emission Factors from UC Davis Emission Inventory Verification Statement (lbs./MMCF)					
		ROG	TOG	NOx	CO	PM10	Sox
20216	Yes* (Low NOx)	4.0	11.0	10.7	0.94	7.6	0.6
20217	Yes* (Low NOx)	4.0	11.0	9.7	0.92	7.6	0.6
20218	Yes* (Low NOx)	4.0	11.0	9.0	0.87	7.6	0.6
20219	Yes* (Low NOx)	4.0	11.0	10.2	0.92	7.6	0.6
12979	No	5.5	11.0	100.0	84.0	7.6	0.6

Permit ID	NOx Control	Diesel Fuel Oil Emission Factors from UC Davis Emission Inventory Verification Statement (lbs./1000 gal)					
		ROG	TOG	NOx	CO	PM10	Sox
20216	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
20217	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
20218	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
20219	Yes* (Low NOx)	0.20	0.25	20.0	5.0	2.0	2.88
12979	No	-	-	-	-	-	-

* SMAQMD Rule 411; NG NOx = 9 ppmvd; CO = 96.6 ppmvd; Diesel NOx = 40 ppmvd; CO = 400 ppmvd

Source Data: 2020 LRDP Update EIR

Existing Annual Criteria Pollutant Emissions (tons)

Source	ROG	NOx	PM10	PM2.5
Natural Gas	0.15	0.35	0.28	0.28
Diesel	0.0000	0.0044	0.0004	0.0004
Total	0.15	0.36	0.28	0.28

Source Data: 2020 LRDP Update EIR (adjusted to remove hot water boilers)

Existing Daily Criteria Pollutant Emissions (pounds)

Analysis	ROG	NOx	PM10	PM2.5
Existing	1.69	4.18	3.22	3.22

Source Data: 2020 LRDP Update EIR (adjusted to remove hot water boilers)

Existing Annual Greenhouse Gas Emissions (metric tons)

Pollutant	NG EF (Boiler)	Unit	NG Metric Tons	DSL Oil Boiler EF	Unit	DSL Metric Tons	Total
CO2	52.91	kg/MMBTU (CR Table 1.1)	3,915	73.96	kg/MMBTU (CR Table 1.1)	4.48	3,920
CH4	0.001	kg/MMBTU (CR Table 1.5)	0.07	0.001	kg/MMBTU (CR Table 1.5)	0.000	0.07
N2O	0.001	kg/MMBTU (CR Table 1.5)	0.07	0.000	kg/MMBTU (CR Table 1.5)	0.000	0.07
CO2e	-	-	3,937			4.49	3,941

Source Data: 2020 LRDP Update EIR (adjusted to remove hot water boilers)

Summary of Operational Emissions for Air Quality Analysis (Table 3.2-5)

Source	Maximum Daily Emissions (lb/day)				Annual Emissions (tpy)		Source
	ROG	NOx	PM10	PM2.5	PM10	PM2.5	
Existing CUP (2019)							
Area (FSSB)	0.1	0	0	0	0	0	CalEEMod Output, Table 2.4 (page 147)
<i>Central Utility Plant</i>	5	58	10	10	1.4	1.4	<i>Calculated (summation)</i>
Boilers	2	4	3	3	0.3	0.3	Adjusted 2020 LRDP Update SEIR analysis (page 151)
Turbine	3	54	7	7	1.1	1.1	2020 LRDP Update SEIR, Volume 3, Appendix D (page 488)
Total Existing	5	58	10	10	1.4	1.4	Calculated (summation)
CUP (2030)							
Boilers	1	2	2	2	0.1	0.1	Emissions calculation (page 142)
Turbine	2	28	4	4	0.6	0.6	Emissions calculation (page 143)
Total CUP	3	30	6	6	0.7	0.7	Calculated (summation)
CUP Annex (2030)							
Area	1	0	0	0	0.0	0.0	CalEEMod Output, Table 2.4 (page 138)
Boilers	3	7	8	8	0.7	0.7	Emissions calculation (page 144)
Total Annex	4	7	8	8	0.7	0.7	Calculated (summation)
Total Project	7	37	14	14	1.4	1.4	
<i>Net Change over Existing</i>	<i>2</i>	<i>-21</i>	<i>3</i>	<i>3</i>	<i>0.0</i>	<i>0.0</i>	Calculated (difference)

Summary of Operational Emissions for Greenhouse Gas Analysis (Table 3.7-3)

Source	Annual Emissions (mty) CO2e	Source
Existing CUP (2019)		
Boilers	3,941	Adjusted 2020 LRDP Update SEIR analysis (page 152)
Turbine	57,982	2020 LRDP Update SEIR, Volume 3, Appendix D (page 488)
Purchased electricity	1,018	CA Tower EIR, Volume 2, Appendix E (page 108)
Allowances	-3,723	2020 LRDP Update SEIR, Volume 1, Table 3.7-7 (Offsets Only)
Total Existing	59,218	Calculated (summation)
CUP (2030)		
Boilers	1,281	Emissions calculation (page 142)
Turbine	18,066	Emissions calculation (page 143)
Purchased electricity	0	Net zero per Sustainable Practices Policy
Total CUP	19,347	Calculated (summation)
CUP Annex (2030)		
Boilers	5,746	Emissions calculation (page 144)
Purchased electricity	0	Net zero per Sustainable Practices Policy
New T&D infrastructure	0	Emissions calculation (page 144)
Total Annex	5,746	Calculated (summation)

AERMOD Input Files and HARP Input/Output Files Available Upon Request

Unmitigated Construction HRA Analysis

Tons per Year

Year	Construction Phase	TOG	ROG	NOx	CO	SO ₂	PM10E	PM2.5E	PM10D	PM2.5D	CO ₂	CH ₄	N ₂ O	HFC	R	CO ₂ e
2024	New Roadway - FSSB Demolition	0.018	0.015	0.15	0.142	< 0.0005	0.006	0.005	0.068	0.007	38.38	0.002	0.001	< 0.0005	0.008	38.79
2024	New Roadway - Roadway construction	0.129	0.107	0.993	1.019	0.002	0.045	0.041	0.604	0.192	183.4	0.009	0.005	< 0.0005	0.042	185.2
2025	Site Utilities Demo, Trenching, Installation of pipes	8.315	8.219	2.052	13.56	0.004	0.206	0.167	0.685	0.077	470.8	0.021	0.014	< 0.0005	0.138	475.5
2026	Site Utilities Demo, Trenching, Installation of pipes	1.032	1.02	0.246	1.681	0.001	0.025	0.02	0.085	0.01	58.22	0.003	0.002	< 0.0005	0.016	58.81
2026	Site Utilities Commissioning	0.004	0.003	0.043	0.045	< 0.0005	0.001	0.001	0.176	0.018	15.88	0.001	0.002	< 0.0005	0.01	16.43
2024	Generators Building Demolition & Site Prep	0.065	0.054	0.519	0.521	0.001	0.022	0.02	0.231	0.084	97.64	0.004	0.002	< 0.0005	0.013	98.27
2024	Generators Building Foundation	0.003	0.002	0.023	0.026	< 0.0005	0.001	0.001	0.012	0.001	6.16	< 0.0005	< 0.0005	< 0.0005	0.002	6.235
2024	Generators Building Steel/Superstructure	0.006	0.005	0.05	0.052	< 0.0005	0.002	0.002	0.012	0.001	11.95	0.001	< 0.0005	< 0.0005	0.001	12.03
2025	Generators Building Foundation	0.026	0.021	0.206	0.243	< 0.0005	0.008	0.007	0.114	0.012	58.24	0.003	0.002	< 0.0005	0.016	58.93
2025	Generators Building Steel/Superstructure	0.231	0.191	1.873	2.035	0.004	0.066	0.06	0.475	0.051	475.1	0.021	0.008	< 0.0005	0.055	478.2
2025	CUP Expansion Building Demolition & Site Prep	0.077	0.064	0.595	0.644	0.001	0.024	0.022	0.083	0.009	126.9	0.005	0.002	< 0.0005	0.017	127.7
2025	CUP Electrical Service Yard	0.612	0.51	4.746	4.966	0.009	0.198	0.182	2.467	0.895	991.5	0.043	0.017	< 0.0005	0.116	997.8
2025	CUP Expansion Building Foundation	0.06	0.049	0.466	0.61	0.001	0.018	0.016	0.179	0.02	128.1	0.006	0.004	< 0.0005	0.033	129.3
2025	Generators Building Interior Buildout	0.037	0.042	0.336	0.337	0.001	0.011	0.01	0.464	0.049	91.27	0.006	0.007	< 0.0005	0.044	93.5
2025	CUP Expansion Steel/Superstructure/Skin	0.21	0.174	1.657	1.652	0.004	0.061	0.056	0.408	0.044	408.1	0.018	0.009	< 0.0005	0.057	411.3
2025	CUP Expansion Interior Buildout	0.031	0.091	0.283	0.293	0.001	0.008	0.007	0.262	0.027	65.38	0.003	0.003	< 0.0005	0.022	66.36
2026	CUP Electrical Service Yard	0.072	0.06	0.543	0.599	0.001	0.022	0.02	0.307	0.111	123	0.005	0.002	< 0.0005	0.013	123.7
2026	Generators Building Commissioning	0.007	0.005	0.067	0.082	< 0.0005	0.001	0.001	0.178	0.019	23.63	0.001	0.002	< 0.0005	0.015	24.24
2026	CUP Expansion Commissioning	0.01	0.008	0.112	0.133	< 0.0005	0.003	0.002	0.176	0.018	31.4	0.002	0.002	< 0.0005	0.012	32.02
2026	CUP Expansion Steel/Superstructure/Skin	0.026	0.022	0.202	0.208	< 0.0005	0.007	0.007	0.052	0.006	51.88	0.002	0.001	< 0.0005	0.007	52.28
2026	CUP Expansion Interior Buildout	0.032	0.098	0.3	0.316	0.001	0.008	0.007	0.285	0.03	70.78	0.004	0.003	< 0.0005	0.022	71.86
2027	CUP Control Room - Interior Buildout	0.024	0.024	0.24	0.188	0.001	0.005	0.004	0.614	0.063	66.41	0.004	0.006	< 0.0005	0.033	68.3
2027	CUP Chillers Installation & Commissioning	0.231	0.191	1.774	1.88	0.005	0.058	0.053	0.596	0.062	484	0.021	0.009	< 0.0005	0.046	487.4
2028	CUP Control Room - Interior Buildout	0.028	0.027	0.271	0.215	0.001	0.005	0.005	0.707	0.073	75.29	0.005	0.007	< 0.0005	0.035	77.38
2028	CUP Chillers Installation & Commissioning	0.266	0.22	2.005	2.255	0.005	0.063	0.058	0.717	0.075	581.6	0.025	0.011	< 0.0005	0.05	585.5
2029	CUP Control Room - Interior Buildout	0.004	0.004	0.043	0.034	< 0.0005	0.001	0.001	0.114	0.012	11.95	0.001	0.001	< 0.0005	0.005	12.28
2029	CUP Chillers Installation & Commissioning	0.235	0.194	1.736	2.036	0.005	0.053	0.049	0.654	0.069	529.4	0.023	0.01	< 0.0005	0.041	533

operating seconds per year 9360000
grams per ton 907185

Unmitigated DPM emission rate by building/year (g/sec)

CUP Annex

2024 0.002423
2025 0.018997
2026 0.001842
2027 0.005621
2028 0.006106
2029 0.005137

CUP Electrical Yard

2024 0
2025 0.001745
2026 0.002132
2027 0
2028 0
2029 0

Central Utility Plant		
2024		0
2025		0
2026		0
2027	0.000485	
2028	0.000485	
2029	9.69E-05	
New Roadway		
2024	0.004943	
2025		0
2026		0
2027		0
2028		0
2029		0
Site Utilities		
2024		0
2025	0.019966	
2026	0.00252	
2027		0
2028		0
2029		0

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin P	Source Gro	Num Years	Net ID
635385.8	4268033	0.00262	10.34	10.34	1.8 ANNUAL	2024	4		
635405.8	4268033	0.00239	10.28	10.28	1.8 ANNUAL	2024	4		
635385.8	4268053	0.00256	10.19	10.19	1.8 ANNUAL	2024	4		
635405.8	4268053	0.00233	10.17	10.17	1.8 ANNUAL	2024	4		
635385.8	4268073	0.0025	10.1	10.1	1.8 ANNUAL	2024	4		
635405.8	4268073	0.00227	10.1	10.1	1.8 ANNUAL	2024	4		
635385.8	4268093	0.00245	10.08	10.08	1.8 ANNUAL	2024	4		
635405.8	4268093	0.00223	10.08	10.08	1.8 ANNUAL	2024	4		
635385.8	4268113	0.00242	10.12	10.12	1.8 ANNUAL	2024	4		
635405.8	4268113	0.0022	10.11	10.11	1.8 ANNUAL	2024	4		
635385.8	4268133	0.0024	10.15	10.15	1.8 ANNUAL	2024	4		
635405.8	4268133	0.00218	10.13	10.13	1.8 ANNUAL	2024	4		
635385.8	4268153	0.0024	10.17	10.17	1.8 ANNUAL	2024	4		
635405.8	4268153	0.00218	10.14	10.14	1.8 ANNUAL	2024	4		
635385.8	4268173	0.00242	10.16	10.16	1.8 ANNUAL	2024	4		
635405.8	4268173	0.00219	10.13	10.13	1.8 ANNUAL	2024	4		
635385.8	4268193	0.00245	10.16	10.16	1.8 ANNUAL	2024	4		
635405.8	4268193	0.00221	10.12	10.12	1.8 ANNUAL	2024	4		
635385.8	4268213	0.00249	10.17	10.17	1.8 ANNUAL	2024	4		
635405.8	4268213	0.00224	10.14	10.14	1.8 ANNUAL	2024	4		
635285.8	4268233	0.00496	10.2	10.2	1.8 ANNUAL	2024	4		
635305.8	4268233	0.00426	10.2	10.2	1.8 ANNUAL	2024	4		
635325.8	4268233	0.00369	10.23	10.23	1.8 ANNUAL	2024	4		
635345.8	4268233	0.00323	10.23	10.23	1.8 ANNUAL	2024	4		
635365.8	4268233	0.00286	10.18	10.18	1.8 ANNUAL	2024	4		
635285.8	4268253	0.00513	10.11	10.11	1.8 ANNUAL	2024	4		
635305.8	4268253	0.00441	10.1	10.1	1.8 ANNUAL	2024	4		
635325.8	4268253	0.00382	10.14	10.14	1.8 ANNUAL	2024	4		
635345.8	4268253	0.00333	10.18	10.18	1.8 ANNUAL	2024	4		
635285.8	4268273	0.00529	10.04	10.04	1.8 ANNUAL	2024	4		
635305.8	4268273	0.00455	10.03	10.03	1.8 ANNUAL	2024	4		
635325.8	4268273	0.00394	10.09	10.09	1.8 ANNUAL	2024	4		
635285.8	4268293	0.00541	10.12	10.12	1.8 ANNUAL	2024	4		
635305.8	4268293	0.00467	10.1	10.1	1.8 ANNUAL	2024	4		
635325.8	4268293	0.00405	10.13	10.13	1.8 ANNUAL	2024	4		
635285.8	4268313	0.00549	10.22	10.22	1.8 ANNUAL	2024	4		
635305.8	4268313	0.00477	10.19	10.19	1.8 ANNUAL	2024	4		
635325.8	4268313	0.00415	10.19	10.19	1.8 ANNUAL	2024	4		
635425.8	4268033	0.00218	10.25	10.25	1.8 ANNUAL	2024	4		
635445.8	4268033	0.002	10.22	10.22	1.8 ANNUAL	2024	4		
635465.8	4268033	0.00184	10.18	10.18	1.8 ANNUAL	2024	4		
635485.8	4268033	0.0017	10.22	10.22	1.8 ANNUAL	2024	4		
635505.8	4268033	0.00158	10.26	10.26	1.8 ANNUAL	2024	4		
635425.8	4268053	0.00213	10.17	10.17	1.8 ANNUAL	2024	4		
635445.8	4268053	0.00195	10.18	10.18	1.8 ANNUAL	2024	4		
635465.8	4268053	0.0018	10.19	10.19	1.8 ANNUAL	2024	4		
635485.8	4268053	0.00166	10.22	10.22	1.8 ANNUAL	2024	4		
635505.8	4268053	0.00154	10.24	10.24	1.8 ANNUAL	2024	4		
635425.8	4268073	0.00208	10.12	10.12	1.8 ANNUAL	2024	4		
635445.8	4268073	0.00191	10.15	10.15	1.8 ANNUAL	2024	4		
635465.8	4268073	0.00176	10.19	10.19	1.8 ANNUAL	2024	4		

635485.8	4268073	0.00163	10.22	10.22	1.8 ANNUAL	2024	4
635505.8	4268073	0.00151	10.21	10.21	1.8 ANNUAL	2024	4
635525.8	4268073	0.00141	10.22	10.22	1.8 ANNUAL	2024	4
635425.8	4268093	0.00204	10.08	10.08	1.8 ANNUAL	2024	4
635445.8	4268093	0.00187	10.12	10.12	1.8 ANNUAL	2024	4
635465.8	4268093	0.00173	10.19	10.19	1.8 ANNUAL	2024	4
635485.8	4268093	0.0016	10.24	10.24	1.8 ANNUAL	2024	4
635505.8	4268093	0.00148	10.17	10.17	1.8 ANNUAL	2024	4
635525.8	4268093	0.00138	10.2	10.2	1.8 ANNUAL	2024	4
635545.8	4268093	0.00129	10.28	10.28	1.8 ANNUAL	2024	4
635425.8	4268113	0.00201	10.11	10.11	1.8 ANNUAL	2024	4
635445.8	4268113	0.00185	10.16	10.16	1.8 ANNUAL	2024	4
635465.8	4268113	0.0017	10.23	10.23	1.8 ANNUAL	2024	4
635485.8	4268113	0.00157	10.29	10.29	1.8 ANNUAL	2024	4
635505.8	4268113	0.00146	10.19	10.19	1.8 ANNUAL	2024	4
635525.8	4268113	0.00136	10.23	10.23	1.8 ANNUAL	2024	4
635425.8	4268133	0.00199	10.15	10.15	1.8 ANNUAL	2024	4
635445.8	4268133	0.00183	10.2	10.2	1.8 ANNUAL	2024	4
635465.8	4268133	0.00168	10.27	10.27	1.8 ANNUAL	2024	4
635485.8	4268133	0.00156	10.31	10.31	1.8 ANNUAL	2024	4
635505.8	4268133	0.00145	10.22	10.22	1.8 ANNUAL	2024	4
635425.8	4268153	0.00199	10.17	10.17	1.8 ANNUAL	2024	4
635445.8	4268153	0.00182	10.25	10.25	1.8 ANNUAL	2024	4
635465.8	4268153	0.00168	10.33	10.33	1.8 ANNUAL	2024	4
635485.8	4268153	0.00155	10.32	10.32	1.8 ANNUAL	2024	4
635425.8	4268173	0.00199	10.15	10.15	1.8 ANNUAL	2024	4
635445.8	4268173	0.00182	10.23	10.23	1.8 ANNUAL	2024	4
635425.8	4268193	0.00201	10.14	10.14	1.8 ANNUAL	2024	4
635288.8	4268137	0.00419	10.37	10.37	1.8 ANNUAL	2024	4
635308.8	4268137	0.00367	10.38	10.38	1.8 ANNUAL	2024	4
635328.8	4268137	0.00325	10.34	10.34	1.8 ANNUAL	2024	4
635348.8	4268137	0.00291	10.26	10.26	1.8 ANNUAL	2024	4
635288.8	4268157	0.00426	10.37	10.37	1.8 ANNUAL	2024	4
635308.8	4268157	0.00372	10.41	10.41	1.8 ANNUAL	2024	4
635328.8	4268157	0.00328	10.41	10.41	1.8 ANNUAL	2024	4
635348.8	4268157	0.00292	10.35	10.35	1.8 ANNUAL	2024	4
635288.8	4268177	0.00438	10.39	10.39	1.8 ANNUAL	2024	4
635308.8	4268177	0.0038	10.41	10.41	1.8 ANNUAL	2024	4
635328.8	4268177	0.00334	10.39	10.39	1.8 ANNUAL	2024	4
635348.8	4268177	0.00296	10.33	10.33	1.8 ANNUAL	2024	4
635288.8	4268197	0.00453	10.36	10.36	1.8 ANNUAL	2024	4
635308.8	4268197	0.00391	10.37	10.37	1.8 ANNUAL	2024	4
635328.8	4268197	0.00342	10.36	10.36	1.8 ANNUAL	2024	4
635348.8	4268197	0.00302	10.3	10.3	1.8 ANNUAL	2024	4
635288.8	4268216	0.00469	10.29	10.29	1.8 ANNUAL	2024	4
635308.8	4268216	0.00404	10.31	10.31	1.8 ANNUAL	2024	4
635328.8	4268216	0.00351	10.31	10.31	1.8 ANNUAL	2024	4
635348.8	4268216	0.00309	10.27	10.27	1.8 ANNUAL	2024	4
634595	4267850	0.00123	9.83	9.83	1.8 ANNUAL	2024	4
634615	4267850	0.00137	9.86	9.86	1.8 ANNUAL	2024	4
634635	4267850	0.00154	9.74	9.74	1.8 ANNUAL	2024	4
634595	4267870	0.00125	9.67	9.67	1.8 ANNUAL	2024	4

	634615	4267870	0.0014	9.73	9.73	1.8 ANNUAL	2024	4
	634635	4267870	0.00157	9.6	9.6	1.8 ANNUAL	2024	4
	634659.2	4268268	0.00418	9.85	9.85	1.8 ANNUAL	2024	4
	634679.2	4268268	0.0049	9.86	9.86	1.8 ANNUAL	2024	4
	634659.2	4268288	0.00417	10.16	10.16	1.8 ANNUAL	2024	4
	634679.2	4268288	0.00485	10.17	10.17	1.8 ANNUAL	2024	4
	634553.3	4268263	0.00212	9.07	9.07	1.8 ANNUAL	2024	4
	634573.3	4268263	0.00236	9.43	9.43	1.8 ANNUAL	2024	4
	634593.3	4268263	0.00266	9.7	9.7	1.8 ANNUAL	2024	4
	634613.3	4268263	0.00302	9.77	9.77	1.8 ANNUAL	2024	4
	634633.3	4268263	0.00346	9.75	9.75	1.8 ANNUAL	2024	4
	634553.3	4268283	0.00213	9.33	9.33	1.8 ANNUAL	2024	4
	634573.3	4268283	0.00238	9.57	9.57	1.8 ANNUAL	2024	4
	634593.3	4268283	0.00267	9.79	9.79	1.8 ANNUAL	2024	4
	634613.3	4268283	0.00303	9.96	9.96	1.8 ANNUAL	2024	4
	634633.3	4268283	0.00346	9.97	9.97	1.8 ANNUAL	2024	4
	634553.3	4268303	0.00214	9.58	9.58	1.8 ANNUAL	2024	4
	634573.3	4268303	0.00238	9.76	9.76	1.8 ANNUAL	2024	4
	634593.3	4268303	0.00268	9.91	9.91	1.8 ANNUAL	2024	4
	634613.3	4268303	0.00303	10.11	10.11	1.8 ANNUAL	2024	4
	634633.3	4268303	0.00346	10.15	10.15	1.8 ANNUAL	2024	4
	634553.3	4268323	0.00214	9.77	9.77	1.8 ANNUAL	2024	4
	634573.3	4268323	0.00239	9.96	9.96	1.8 ANNUAL	2024	4
	634593.3	4268323	0.00268	10.05	10.05	1.8 ANNUAL	2024	4
	634613.3	4268323	0.00303	10.13	10.13	1.8 ANNUAL	2024	4
	634633.3	4268323	0.00344	10.2	10.2	1.8 ANNUAL	2024	4
	634553.3	4268343	0.00215	9.52	9.52	1.8 ANNUAL	2024	4
	634573.3	4268343	0.00239	9.78	9.78	1.8 ANNUAL	2024	4
	634593.3	4268343	0.00268	9.96	9.96	1.8 ANNUAL	2024	4
	634613.3	4268343	0.00302	10.06	10.06	1.8 ANNUAL	2024	4
	634633.3	4268343	0.00342	10.1	10.1	1.8 ANNUAL	2024	4
SCHOOL	634870	4267780	0.00596	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	634890	4267780	0.00697	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	634910	4267780	0.00823	10.08	10.08	1.8 ANNUAL	2024	4
SCHOOL	634930	4267780	0.00972	10.05	10.05	1.8 ANNUAL	2024	4
SCHOOL	634950	4267780	0.01126	10.09	10.09	1.8 ANNUAL	2024	4
SCHOOL	634970	4267780	0.01265	10.16	10.16	1.8 ANNUAL	2024	4
SCHOOL	634990	4267780	0.01368	10.23	10.23	1.8 ANNUAL	2024	4
SCHOOL	635010	4267780	0.01428	10.25	10.25	1.8 ANNUAL	2024	4
SCHOOL	635030	4267780	0.01449	10.06	10.06	1.8 ANNUAL	2024	4
SCHOOL	634870	4267800	0.00685	10.13	10.13	1.8 ANNUAL	2024	4
SCHOOL	634890	4267800	0.00811	10.13	10.13	1.8 ANNUAL	2024	4
SCHOOL	634910	4267800	0.00975	10	10	1.8 ANNUAL	2024	4
SCHOOL	634930	4267800	0.01165	10	10	1.8 ANNUAL	2024	4
SCHOOL	634950	4267800	0.01356	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	634970	4267800	0.01515	10.25	10.25	1.8 ANNUAL	2024	4
SCHOOL	634990	4267800	0.0162	10.29	10.29	1.8 ANNUAL	2024	4
SCHOOL	635010	4267800	0.01667	10.16	10.16	1.8 ANNUAL	2024	4
SCHOOL	635030	4267800	0.01668	9.92	9.92	1.8 ANNUAL	2024	4
SCHOOL	634870	4267820	0.00794	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	634890	4267820	0.00957	10.14	10.14	1.8 ANNUAL	2024	4
SCHOOL	634910	4267820	0.01173	9.97	9.97	1.8 ANNUAL	2024	4

SCHOOL	634930	4267820	0.01419	10.03	10.03	1.8 ANNUAL	2024	4
SCHOOL	634950	4267820	0.01656	10.18	10.18	1.8 ANNUAL	2024	4
SCHOOL	634970	4267820	0.01835	10.31	10.31	1.8 ANNUAL	2024	4
SCHOOL	634990	4267820	0.01931	10.32	10.32	1.8 ANNUAL	2024	4
SCHOOL	635010	4267820	0.01953	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	635030	4267820	0.01923	9.84	9.84	1.8 ANNUAL	2024	4
SCHOOL	634870	4267840	0.00931	10.1	10.1	1.8 ANNUAL	2024	4
SCHOOL	634890	4267840	0.01146	10.15	10.15	1.8 ANNUAL	2024	4
SCHOOL	634910	4267840	0.01436	10	10	1.8 ANNUAL	2024	4
SCHOOL	634930	4267840	0.01762	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	634950	4267840	0.02058	10.26	10.26	1.8 ANNUAL	2024	4
SCHOOL	634970	4267840	0.0225	10.36	10.36	1.8 ANNUAL	2024	4
SCHOOL	634990	4267840	0.02316	10.33	10.33	1.8 ANNUAL	2024	4
SCHOOL	635010	4267840	0.02292	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	635030	4267840	0.02222	9.82	9.82	1.8 ANNUAL	2024	4
SCHOOL	634870	4267860	0.01107	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	634890	4267860	0.01397	10.21	10.21	1.8 ANNUAL	2024	4
SCHOOL	634910	4267860	0.01796	10.14	10.14	1.8 ANNUAL	2024	4
SCHOOL	634930	4267860	0.02241	10.25	10.25	1.8 ANNUAL	2024	4
SCHOOL	634950	4267860	0.02607	10.33	10.33	1.8 ANNUAL	2024	4
SCHOOL	634970	4267860	0.02788	10.37	10.37	1.8 ANNUAL	2024	4
SCHOOL	634990	4267860	0.02789	10.32	10.32	1.8 ANNUAL	2024	4
SCHOOL	635010	4267860	0.02694	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	635030	4267860	0.02573	9.85	9.85	1.8 ANNUAL	2024	4
SCHOOL	634870	4267880	0.01337	10.13	10.13	1.8 ANNUAL	2024	4
SCHOOL	634890	4267880	0.01744	10.23	10.23	1.8 ANNUAL	2024	4
SCHOOL	634910	4267880	0.02317	10.2	10.2	1.8 ANNUAL	2024	4
SCHOOL	634930	4267880	0.02938	10.29	10.29	1.8 ANNUAL	2024	4
SCHOOL	634950	4267880	0.03374	10.32	10.32	1.8 ANNUAL	2024	4
SCHOOL	634970	4267880	0.03487	10.33	10.33	1.8 ANNUAL	2024	4
SCHOOL	634990	4267880	0.03363	10.28	10.28	1.8 ANNUAL	2024	4
SCHOOL	635010	4267880	0.0317	10.07	10.07	1.8 ANNUAL	2024	4
SCHOOL	635030	4267880	0.02994	9.85	9.85	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268146	0.10327	10.29	10.29	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268146	0.12244	10.22	10.22	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268166	0.07274	10.38	10.38	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268166	0.08595	10.32	10.32	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268186	0.0542	10.48	10.48	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268186	0.06324	10.45	10.45	1.8 ANNUAL	2024	4
EXST_REC	634884.5	4268206	0.03648	10.4	10.4	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268206	0.04205	10.57	10.57	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268206	0.04829	10.62	10.62	1.8 ANNUAL	2024	4
EXST_REC	634864.5	4268226	0.02644	10.35	10.35	1.8 ANNUAL	2024	4
EXST_REC	634884.5	4268226	0.0296	10.56	10.56	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268226	0.03358	10.69	10.69	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268226	0.03797	10.79	10.79	1.8 ANNUAL	2024	4
EXST_REC	634864.5	4268246	0.02217	10.51	10.51	1.8 ANNUAL	2024	4
EXST_REC	634884.5	4268246	0.02449	10.76	10.76	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268246	0.0274	10.84	10.84	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268246	0.03056	10.95	10.95	1.8 ANNUAL	2024	4
	635250.8	4268321	0.00708	10.07	10.07	1.8 ANNUAL	2024	4
	635267	4268321	0.0063	10.22	10.22	1.8 ANNUAL	2024	4

	635250.8	4268341	0.00702	10.05	10.05	1.8 ANNUAL	2024	4
	635267	4268341	0.00629	10.25	10.25	1.8 ANNUAL	2024	4
	635368.5	4268137	0.00262	10.14	10.14	1.8 ANNUAL	2024	4
	635368.5	4268157	0.00263	10.18	10.18	1.8 ANNUAL	2024	4
	635368.5	4268177	0.00265	10.18	10.18	1.8 ANNUAL	2024	4
	635368.5	4268197	0.0027	10.18	10.18	1.8 ANNUAL	2024	4
	635368.5	4268216	0.00275	10.18	10.18	1.8 ANNUAL	2024	4
	634652.2	4267935	0.00194	9.43	9.43	1.8 ANNUAL	2024	4
	634672.2	4267935	0.00221	9.68	9.68	1.8 ANNUAL	2024	4
	634692.2	4267935	0.00256	9.93	9.93	1.8 ANNUAL	2024	4
	634712.2	4267935	0.00301	9.84	9.84	1.8 ANNUAL	2024	4
	634732.2	4267935	0.0036	9.99	9.99	1.8 ANNUAL	2024	4
	634652.2	4267955	0.00202	9.51	9.51	1.8 ANNUAL	2024	4
	634672.2	4267955	0.00231	9.76	9.76	1.8 ANNUAL	2024	4
	634692.2	4267955	0.00268	9.92	9.92	1.8 ANNUAL	2024	4
	634712.2	4267955	0.00316	9.78	9.78	1.8 ANNUAL	2024	4
	634732.2	4267955	0.00379	9.88	9.88	1.8 ANNUAL	2024	4
	634652.2	4267975	0.00214	9.61	9.61	1.8 ANNUAL	2024	4
	634672.2	4267975	0.00245	9.82	9.82	1.8 ANNUAL	2024	4
	634692.2	4267975	0.00285	9.86	9.86	1.8 ANNUAL	2024	4
	634712.2	4267975	0.00336	9.73	9.73	1.8 ANNUAL	2024	4
	634632.2	4267995	0.00201	9.56	9.56	1.8 ANNUAL	2024	4
	634652.2	4267995	0.00228	9.7	9.7	1.8 ANNUAL	2024	4
	634672.2	4267995	0.00262	9.84	9.84	1.8 ANNUAL	2024	4
	634692.2	4267995	0.00306	9.8	9.8	1.8 ANNUAL	2024	4
	634712.2	4267995	0.00363	9.69	9.69	1.8 ANNUAL	2024	4
	634632.2	4268015	0.00215	9.7	9.7	1.8 ANNUAL	2024	4
	634652.2	4268015	0.00245	9.78	9.78	1.8 ANNUAL	2024	4
	634672.2	4268015	0.00283	9.79	9.79	1.8 ANNUAL	2024	4
	634692.2	4268015	0.00332	9.74	9.74	1.8 ANNUAL	2024	4
	634712.2	4268015	0.00396	9.69	9.69	1.8 ANNUAL	2024	4
	634732.2	4267975	0.00405	9.82	9.82	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267912	0.01752	9.96	9.96	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267912	0.02445	9.98	9.98	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267932	0.02215	9.73	9.73	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267932	0.03326	9.67	9.67	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267952	0.02834	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267952	0.04704	9.77	9.77	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267972	0.03621	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267972	0.06963	9.84	9.84	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267992	0.04592	9.72	9.72	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267992	0.10925	9.9	9.9	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268012	0.06111	9.76	9.76	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268012	0.19013	9.95	9.95	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268032	0.07876	9.86	9.86	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268032	0.24366	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268052	0.09292	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268052	0.26739	10.13	10.13	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268072	0.10295	9.99	9.99	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268072	0.26766	10.05	10.05	1.8 ANNUAL	2024	4
	634775.2	4268055	0.0103	9.88	9.88	1.8 ANNUAL	2024	4
	634795.2	4268055	0.01436	9.91	9.91	1.8 ANNUAL	2024	4

634775.2	4268075	0.01147	9.91	9.91	1.8 ANNUAL	2024	4	
634795.2	4268075	0.01613	9.9	9.9	1.8 ANNUAL	2024	4	
634743.1	4267905	0.00371	10.05	10.05	1.8 ANNUAL	2024	4	
634763.1	4267905	0.00451	10.24	10.24	1.8 ANNUAL	2024	4	
634783.1	4267905	0.00558	10.14	10.14	1.8 ANNUAL	2024	4	
634743.1	4267925	0.00389	10.13	10.13	1.8 ANNUAL	2024	4	
634763.1	4267925	0.00477	10.36	10.36	1.8 ANNUAL	2024	4	
634783.1	4267925	0.00598	10.3	10.3	1.8 ANNUAL	2024	4	
634743.1	4267945	0.0041	10.04	10.04	1.8 ANNUAL	2024	4	
634763.1	4267945	0.00505	10.22	10.22	1.8 ANNUAL	2024	4	
634783.1	4267945	0.00641	10.19	10.19	1.8 ANNUAL	2024	4	
634743.1	4267965	0.00435	9.92	9.92	1.8 ANNUAL	2024	4	
634763.1	4267965	0.0054	10.03	10.03	1.8 ANNUAL	2024	4	
634783.1	4267965	0.00691	10.02	10.02	1.8 ANNUAL	2024	4	
634743.1	4267985	0.00469	9.86	9.86	1.8 ANNUAL	2024	4	
634763.1	4267985	0.00587	9.89	9.89	1.8 ANNUAL	2024	4	
634783.1	4267985	0.00757	9.91	9.91	1.8 ANNUAL	2024	4	
634652.2	4267935	0.00194	9.43	9.43	1.8 ANNUAL	2024	4	
634672.2	4267935	0.00221	9.68	9.68	1.8 ANNUAL	2024	4	
634692.2	4267935	0.00256	9.93	9.93	1.8 ANNUAL	2024	4	
634712.2	4267935	0.00301	9.84	9.84	1.8 ANNUAL	2024	4	
634732.2	4267935	0.0036	9.99	9.99	1.8 ANNUAL	2024	4	
634652.2	4267955	0.00202	9.51	9.51	1.8 ANNUAL	2024	4	
634672.2	4267955	0.00231	9.76	9.76	1.8 ANNUAL	2024	4	
634692.2	4267955	0.00268	9.92	9.92	1.8 ANNUAL	2024	4	
634712.2	4267955	0.00316	9.78	9.78	1.8 ANNUAL	2024	4	
634732.2	4267955	0.00379	9.88	9.88	1.8 ANNUAL	2024	4	
634652.2	4267975	0.00214	9.61	9.61	1.8 ANNUAL	2024	4	
634672.2	4267975	0.00245	9.82	9.82	1.8 ANNUAL	2024	4	
634692.2	4267975	0.00285	9.86	9.86	1.8 ANNUAL	2024	4	
634712.2	4267975	0.00336	9.73	9.73	1.8 ANNUAL	2024	4	
634632.2	4267995	0.00201	9.56	9.56	1.8 ANNUAL	2024	4	
634652.2	4267995	0.00228	9.7	9.7	1.8 ANNUAL	2024	4	
634672.2	4267995	0.00262	9.84	9.84	1.8 ANNUAL	2024	4	
634692.2	4267995	0.00306	9.8	9.8	1.8 ANNUAL	2024	4	
634712.2	4267995	0.00363	9.69	9.69	1.8 ANNUAL	2024	4	
634632.2	4268015	0.00215	9.7	9.7	1.8 ANNUAL	2024	4	
634652.2	4268015	0.00245	9.78	9.78	1.8 ANNUAL	2024	4	
634672.2	4268015	0.00283	9.79	9.79	1.8 ANNUAL	2024	4	
634692.2	4268015	0.00332	9.74	9.74	1.8 ANNUAL	2024	4	
634712.2	4268015	0.00396	9.69	9.69	1.8 ANNUAL	2024	4	
634732.2	4267975	0.00405	9.82	9.82	1.8 ANNUAL	2024	4	
AGSQ_REC	634864.8	4267912	0.01752	9.96	9.96	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267912	0.02445	9.98	9.98	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267932	0.02215	9.73	9.73	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267932	0.03326	9.67	9.67	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267952	0.02834	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267952	0.04704	9.77	9.77	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267972	0.03621	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267972	0.06963	9.84	9.84	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267992	0.04592	9.72	9.72	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267992	0.10925	9.9	9.9	1.8 ANNUAL	2024	4

AGSQ_REC	634864.8	4268012	0.06111	9.76	9.76	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268012	0.19013	9.95	9.95	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268032	0.07876	9.86	9.86	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268032	0.24366	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268052	0.09292	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268052	0.26739	10.13	10.13	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268072	0.10295	9.99	9.99	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268072	0.26766	10.05	10.05	1.8 ANNUAL	2024	4
	634775.2	4268055	0.0103	9.88	9.88	1.8 ANNUAL	2024	4
	634795.2	4268055	0.01436	9.91	9.91	1.8 ANNUAL	2024	4
	634775.2	4268075	0.01147	9.91	9.91	1.8 ANNUAL	2024	4
	634795.2	4268075	0.01613	9.9	9.9	1.8 ANNUAL	2024	4
	634743.1	4267905	0.00371	10.05	10.05	1.8 ANNUAL	2024	4
	634763.1	4267905	0.00451	10.24	10.24	1.8 ANNUAL	2024	4
	634783.1	4267905	0.00558	10.14	10.14	1.8 ANNUAL	2024	4
	634743.1	4267925	0.00389	10.13	10.13	1.8 ANNUAL	2024	4
	634763.1	4267925	0.00477	10.36	10.36	1.8 ANNUAL	2024	4
	634783.1	4267925	0.00598	10.3	10.3	1.8 ANNUAL	2024	4
	634743.1	4267945	0.0041	10.04	10.04	1.8 ANNUAL	2024	4
	634763.1	4267945	0.00505	10.22	10.22	1.8 ANNUAL	2024	4
	634783.1	4267945	0.00641	10.19	10.19	1.8 ANNUAL	2024	4
	634743.1	4267965	0.00435	9.92	9.92	1.8 ANNUAL	2024	4
	634763.1	4267965	0.0054	10.03	10.03	1.8 ANNUAL	2024	4
	634783.1	4267965	0.00691	10.02	10.02	1.8 ANNUAL	2024	4
	634743.1	4267985	0.00469	9.86	9.86	1.8 ANNUAL	2024	4
	634763.1	4267985	0.00587	9.89	9.89	1.8 ANNUAL	2024	4
	634783.1	4267985	0.00757	9.91	9.91	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268094	0.25564	10.05	10.05	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268094	0.16932	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268094	0.16025	10.02	10.02	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268094	0.18328	10.01	10.01	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268094	0.18768	10.12	10.12	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268094	0.16963	10.36	10.36	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268114	0.21373	10.07	10.07	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268114	0.15893	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268114	0.134	10.03	10.03	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268114	0.13313	10	10	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268114	0.13321	10.04	10.04	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268114	0.11957	10.18	10.18	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268134	0.15464	10.15	10.15	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268134	0.13441	10.18	10.18	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268134	0.11414	10.13	10.13	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268134	0.10436	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268134	0.09912	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268134	0.09041	10.2	10.2	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268154	0.10977	10.25	10.25	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268154	0.10585	10.32	10.32	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268154	0.09469	10.33	10.33	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268154	0.08497	10.23	10.23	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268154	0.07799	10.18	10.18	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268154	0.07116	10.27	10.27	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268174	0.07985	10.37	10.37	1.8 ANNUAL	2024	4

FUT_RES	634954.8	4268174	0.08143	10.52	10.52	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268174	0.07656	10.67	10.67	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268174	0.06984	10.55	10.55	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268174	0.06375	10.39	10.39	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268174	0.05815	10.37	10.37	1.8 ANNUAL	2024	4
	634928.8	4267645	0.00384	10.22	10.22	1.8 ANNUAL	2024	4
	634948.8	4267645	0.00428	10.26	10.26	1.8 ANNUAL	2024	4
	634968.8	4267645	0.00476	10.27	10.27	1.8 ANNUAL	2024	4
	634988.8	4267645	0.00525	10.23	10.23	1.8 ANNUAL	2024	4
	635008.8	4267645	0.00572	10.21	10.21	1.8 ANNUAL	2024	4
	635028.8	4267645	0.00613	10.08	10.08	1.8 ANNUAL	2024	4
	635048.8	4267645	0.00646	9.87	9.87	1.8 ANNUAL	2024	4
	634928.8	4267665	0.00429	10.36	10.36	1.8 ANNUAL	2024	4
	634948.8	4267665	0.00481	10.46	10.46	1.8 ANNUAL	2024	4
	634968.8	4267665	0.00537	10.46	10.46	1.8 ANNUAL	2024	4
	634988.8	4267665	0.00593	10.43	10.43	1.8 ANNUAL	2024	4
	635008.8	4267665	0.00644	10.5	10.5	1.8 ANNUAL	2024	4
	635028.8	4267665	0.00688	10.29	10.29	1.8 ANNUAL	2024	4
	635048.8	4267665	0.00721	9.91	9.91	1.8 ANNUAL	2024	4
	634928.8	4267685	0.00482	10.47	10.47	1.8 ANNUAL	2024	4
	634948.8	4267685	0.00543	10.63	10.63	1.8 ANNUAL	2024	4
	634968.8	4267685	0.00609	10.65	10.65	1.8 ANNUAL	2024	4
	634988.8	4267685	0.00672	10.66	10.66	1.8 ANNUAL	2024	4
	635008.8	4267685	0.00728	10.87	10.87	1.8 ANNUAL	2024	4
	635028.8	4267685	0.00775	10.55	10.55	1.8 ANNUAL	2024	4
	635048.8	4267685	0.00808	9.97	9.97	1.8 ANNUAL	2024	4
	634928.8	4267705	0.00548	10.4	10.4	1.8 ANNUAL	2024	4
	634948.8	4267705	0.00621	10.56	10.56	1.8 ANNUAL	2024	4
	634968.8	4267705	0.00697	10.6	10.6	1.8 ANNUAL	2024	4
	634988.8	4267705	0.0077	10.59	10.59	1.8 ANNUAL	2024	4
	635008.8	4267705	0.00831	10.63	10.63	1.8 ANNUAL	2024	4
	635028.8	4267705	0.00879	10.33	10.33	1.8 ANNUAL	2024	4
	635048.8	4267705	0.00909	9.88	9.88	1.8 ANNUAL	2024	4
	634928.8	4267725	0.00627	10.3	10.3	1.8 ANNUAL	2024	4
	634948.8	4267725	0.00716	10.4	10.4	1.8 ANNUAL	2024	4
	634968.8	4267725	0.00806	10.45	10.45	1.8 ANNUAL	2024	4
	634988.8	4267725	0.00888	10.42	10.42	1.8 ANNUAL	2024	4
	635008.8	4267725	0.00954	10.39	10.39	1.8 ANNUAL	2024	4
	635028.8	4267725	0.01	10.16	10.16	1.8 ANNUAL	2024	4
	635048.8	4267725	0.01025	9.83	9.83	1.8 ANNUAL	2024	4
	634928.8	4267745	0.00727	10.14	10.14	1.8 ANNUAL	2024	4
	634948.8	4267745	0.00835	10.15	10.15	1.8 ANNUAL	2024	4
	634968.8	4267745	0.00942	10.16	10.16	1.8 ANNUAL	2024	4
	634988.8	4267745	0.01033	10.16	10.16	1.8 ANNUAL	2024	4
	635008.8	4267745	0.01101	10.23	10.23	1.8 ANNUAL	2024	4
	635028.8	4267745	0.01142	10.09	10.09	1.8 ANNUAL	2024	4
	635048.8	4267745	0.01158	9.85	9.85	1.8 ANNUAL	2024	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.01494	10.34	10.34	1.8 ANNUAL	2025	4		
635405.8	4268033	0.01354	10.28	10.28	1.8 ANNUAL	2025	4		
635385.8	4268053	0.01457	10.19	10.19	1.8 ANNUAL	2025	4		
635405.8	4268053	0.01321	10.17	10.17	1.8 ANNUAL	2025	4		
635385.8	4268073	0.01424	10.1	10.1	1.8 ANNUAL	2025	4		
635405.8	4268073	0.01292	10.1	10.1	1.8 ANNUAL	2025	4		
635385.8	4268093	0.01398	10.08	10.08	1.8 ANNUAL	2025	4		
635405.8	4268093	0.01268	10.08	10.08	1.8 ANNUAL	2025	4		
635385.8	4268113	0.01379	10.12	10.12	1.8 ANNUAL	2025	4		
635405.8	4268113	0.0125	10.11	10.11	1.8 ANNUAL	2025	4		
635385.8	4268133	0.01369	10.15	10.15	1.8 ANNUAL	2025	4		
635405.8	4268133	0.01239	10.13	10.13	1.8 ANNUAL	2025	4		
635385.8	4268153	0.01368	10.17	10.17	1.8 ANNUAL	2025	4		
635405.8	4268153	0.01235	10.14	10.14	1.8 ANNUAL	2025	4		
635385.8	4268173	0.01377	10.16	10.16	1.8 ANNUAL	2025	4		
635405.8	4268173	0.01239	10.13	10.13	1.8 ANNUAL	2025	4		
635385.8	4268193	0.01393	10.16	10.16	1.8 ANNUAL	2025	4		
635405.8	4268193	0.0125	10.12	10.12	1.8 ANNUAL	2025	4		
635385.8	4268213	0.01417	10.17	10.17	1.8 ANNUAL	2025	4		
635405.8	4268213	0.01267	10.14	10.14	1.8 ANNUAL	2025	4		
635285.8	4268233	0.0295	10.2	10.2	1.8 ANNUAL	2025	4		
635305.8	4268233	0.02508	10.2	10.2	1.8 ANNUAL	2025	4		
635325.8	4268233	0.02153	10.23	10.23	1.8 ANNUAL	2025	4		
635345.8	4268233	0.01867	10.23	10.23	1.8 ANNUAL	2025	4		
635365.8	4268233	0.01636	10.18	10.18	1.8 ANNUAL	2025	4		
635285.8	4268253	0.03016	10.11	10.11	1.8 ANNUAL	2025	4		
635305.8	4268253	0.02573	10.1	10.1	1.8 ANNUAL	2025	4		
635325.8	4268253	0.02211	10.14	10.14	1.8 ANNUAL	2025	4		
635345.8	4268253	0.01917	10.18	10.18	1.8 ANNUAL	2025	4		
635285.8	4268273	0.03059	10.04	10.04	1.8 ANNUAL	2025	4		
635305.8	4268273	0.02624	10.03	10.03	1.8 ANNUAL	2025	4		
635325.8	4268273	0.02262	10.09	10.09	1.8 ANNUAL	2025	4		
635285.8	4268293	0.03075	10.12	10.12	1.8 ANNUAL	2025	4		
635305.8	4268293	0.02656	10.1	10.1	1.8 ANNUAL	2025	4		
635325.8	4268293	0.02301	10.13	10.13	1.8 ANNUAL	2025	4		
635285.8	4268313	0.03066	10.22	10.22	1.8 ANNUAL	2025	4		
635305.8	4268313	0.02669	10.19	10.19	1.8 ANNUAL	2025	4		
635325.8	4268313	0.02327	10.19	10.19	1.8 ANNUAL	2025	4		
635425.8	4268033	0.01234	10.25	10.25	1.8 ANNUAL	2025	4		
635445.8	4268033	0.0113	10.22	10.22	1.8 ANNUAL	2025	4		
635465.8	4268033	0.01038	10.18	10.18	1.8 ANNUAL	2025	4		
635485.8	4268033	0.00958	10.22	10.22	1.8 ANNUAL	2025	4		
635505.8	4268033	0.00887	10.26	10.26	1.8 ANNUAL	2025	4		
635425.8	4268053	0.01204	10.17	10.17	1.8 ANNUAL	2025	4		
635445.8	4268053	0.01103	10.18	10.18	1.8 ANNUAL	2025	4		
635465.8	4268053	0.01014	10.19	10.19	1.8 ANNUAL	2025	4		
635485.8	4268053	0.00936	10.22	10.22	1.8 ANNUAL	2025	4		
635505.8	4268053	0.00867	10.24	10.24	1.8 ANNUAL	2025	4		
635425.8	4268073	0.01178	10.12	10.12	1.8 ANNUAL	2025	4		
635445.8	4268073	0.01079	10.15	10.15	1.8 ANNUAL	2025	4		
635465.8	4268073	0.00992	10.19	10.19	1.8 ANNUAL	2025	4		

635485.8	4268073	0.00916	10.22	10.22	1.8 ANNUAL	2025	4
635505.8	4268073	0.00849	10.21	10.21	1.8 ANNUAL	2025	4
635525.8	4268073	0.00789	10.22	10.22	1.8 ANNUAL	2025	4
635425.8	4268093	0.01156	10.08	10.08	1.8 ANNUAL	2025	4
635445.8	4268093	0.01059	10.12	10.12	1.8 ANNUAL	2025	4
635465.8	4268093	0.00973	10.19	10.19	1.8 ANNUAL	2025	4
635485.8	4268093	0.00899	10.24	10.24	1.8 ANNUAL	2025	4
635505.8	4268093	0.00833	10.17	10.17	1.8 ANNUAL	2025	4
635525.8	4268093	0.00775	10.2	10.2	1.8 ANNUAL	2025	4
635545.8	4268093	0.00723	10.28	10.28	1.8 ANNUAL	2025	4
635425.8	4268113	0.01139	10.11	10.11	1.8 ANNUAL	2025	4
635445.8	4268113	0.01042	10.16	10.16	1.8 ANNUAL	2025	4
635465.8	4268113	0.00958	10.23	10.23	1.8 ANNUAL	2025	4
635485.8	4268113	0.00884	10.29	10.29	1.8 ANNUAL	2025	4
635505.8	4268113	0.0082	10.19	10.19	1.8 ANNUAL	2025	4
635525.8	4268113	0.00763	10.23	10.23	1.8 ANNUAL	2025	4
635425.8	4268133	0.01127	10.15	10.15	1.8 ANNUAL	2025	4
635445.8	4268133	0.01031	10.2	10.2	1.8 ANNUAL	2025	4
635465.8	4268133	0.00947	10.27	10.27	1.8 ANNUAL	2025	4
635485.8	4268133	0.00874	10.31	10.31	1.8 ANNUAL	2025	4
635505.8	4268133	0.0081	10.22	10.22	1.8 ANNUAL	2025	4
635425.8	4268153	0.01122	10.17	10.17	1.8 ANNUAL	2025	4
635445.8	4268153	0.01024	10.25	10.25	1.8 ANNUAL	2025	4
635465.8	4268153	0.0094	10.33	10.33	1.8 ANNUAL	2025	4
635485.8	4268153	0.00866	10.32	10.32	1.8 ANNUAL	2025	4
635425.8	4268173	0.01123	10.15	10.15	1.8 ANNUAL	2025	4
635445.8	4268173	0.01023	10.23	10.23	1.8 ANNUAL	2025	4
635425.8	4268193	0.01129	10.14	10.14	1.8 ANNUAL	2025	4
635288.8	4268137	0.02513	10.37	10.37	1.8 ANNUAL	2025	4
635308.8	4268137	0.02169	10.38	10.38	1.8 ANNUAL	2025	4
635328.8	4268137	0.01897	10.34	10.34	1.8 ANNUAL	2025	4
635348.8	4268137	0.01678	10.26	10.26	1.8 ANNUAL	2025	4
635288.8	4268157	0.02568	10.37	10.37	1.8 ANNUAL	2025	4
635308.8	4268157	0.02203	10.41	10.41	1.8 ANNUAL	2025	4
635328.8	4268157	0.01917	10.41	10.41	1.8 ANNUAL	2025	4
635348.8	4268157	0.01688	10.35	10.35	1.8 ANNUAL	2025	4
635288.8	4268177	0.02641	10.39	10.39	1.8 ANNUAL	2025	4
635308.8	4268177	0.02255	10.41	10.41	1.8 ANNUAL	2025	4
635328.8	4268177	0.01953	10.39	10.39	1.8 ANNUAL	2025	4
635348.8	4268177	0.01713	10.33	10.33	1.8 ANNUAL	2025	4
635288.8	4268197	0.02726	10.36	10.36	1.8 ANNUAL	2025	4
635308.8	4268197	0.0232	10.37	10.37	1.8 ANNUAL	2025	4
635328.8	4268197	0.02001	10.36	10.36	1.8 ANNUAL	2025	4
635348.8	4268197	0.01748	10.3	10.3	1.8 ANNUAL	2025	4
635288.8	4268216	0.02807	10.29	10.29	1.8 ANNUAL	2025	4
635308.8	4268216	0.02387	10.31	10.31	1.8 ANNUAL	2025	4
635328.8	4268216	0.02054	10.31	10.31	1.8 ANNUAL	2025	4
635348.8	4268216	0.01788	10.27	10.27	1.8 ANNUAL	2025	4
634595	4267850	0.00792	9.83	9.83	1.8 ANNUAL	2025	4
634615	4267850	0.00874	9.86	9.86	1.8 ANNUAL	2025	4
634635	4267850	0.00967	9.74	9.74	1.8 ANNUAL	2025	4
634595	4267870	0.00828	9.67	9.67	1.8 ANNUAL	2025	4

	634615	4267870	0.00918	9.73	9.73	1.8 ANNUAL	2025	4
	634635	4267870	0.01022	9.6	9.6	1.8 ANNUAL	2025	4
	634659.2	4268268	0.05057	9.85	9.85	1.8 ANNUAL	2025	4
	634679.2	4268268	0.06839	9.86	9.86	1.8 ANNUAL	2025	4
	634659.2	4268288	0.0514	10.16	10.16	1.8 ANNUAL	2025	4
	634679.2	4268288	0.06878	10.17	10.17	1.8 ANNUAL	2025	4
	634553.3	4268263	0.01652	9.07	9.07	1.8 ANNUAL	2025	4
	634573.3	4268263	0.01936	9.43	9.43	1.8 ANNUAL	2025	4
	634593.3	4268263	0.02317	9.7	9.7	1.8 ANNUAL	2025	4
	634613.3	4268263	0.0284	9.77	9.77	1.8 ANNUAL	2025	4
	634633.3	4268263	0.03574	9.75	9.75	1.8 ANNUAL	2025	4
	634553.3	4268283	0.01701	9.33	9.33	1.8 ANNUAL	2025	4
	634573.3	4268283	0.01998	9.57	9.57	1.8 ANNUAL	2025	4
	634593.3	4268283	0.02393	9.79	9.79	1.8 ANNUAL	2025	4
	634613.3	4268283	0.02928	9.96	9.96	1.8 ANNUAL	2025	4
	634633.3	4268283	0.03673	9.97	9.97	1.8 ANNUAL	2025	4
	634553.3	4268303	0.01745	9.58	9.58	1.8 ANNUAL	2025	4
	634573.3	4268303	0.02053	9.76	9.76	1.8 ANNUAL	2025	4
	634593.3	4268303	0.02459	9.91	9.91	1.8 ANNUAL	2025	4
	634613.3	4268303	0.03002	10.11	10.11	1.8 ANNUAL	2025	4
	634633.3	4268303	0.03752	10.15	10.15	1.8 ANNUAL	2025	4
	634553.3	4268323	0.01785	9.77	9.77	1.8 ANNUAL	2025	4
	634573.3	4268323	0.021	9.96	9.96	1.8 ANNUAL	2025	4
	634593.3	4268323	0.02514	10.05	10.05	1.8 ANNUAL	2025	4
	634613.3	4268323	0.03063	10.13	10.13	1.8 ANNUAL	2025	4
	634633.3	4268323	0.03808	10.2	10.2	1.8 ANNUAL	2025	4
	634553.3	4268343	0.01824	9.52	9.52	1.8 ANNUAL	2025	4
	634573.3	4268343	0.02143	9.78	9.78	1.8 ANNUAL	2025	4
	634593.3	4268343	0.02559	9.96	9.96	1.8 ANNUAL	2025	4
	634613.3	4268343	0.03108	10.06	10.06	1.8 ANNUAL	2025	4
	634633.3	4268343	0.03841	10.1	10.1	1.8 ANNUAL	2025	4
SCHOOL	634870	4267780	0.02699	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	634890	4267780	0.02971	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	634910	4267780	0.03226	10.08	10.08	1.8 ANNUAL	2025	4
SCHOOL	634930	4267780	0.03459	10.05	10.05	1.8 ANNUAL	2025	4
SCHOOL	634950	4267780	0.03672	10.09	10.09	1.8 ANNUAL	2025	4
SCHOOL	634970	4267780	0.03881	10.16	10.16	1.8 ANNUAL	2025	4
SCHOOL	634990	4267780	0.0411	10.23	10.23	1.8 ANNUAL	2025	4
SCHOOL	635010	4267780	0.04381	10.25	10.25	1.8 ANNUAL	2025	4
SCHOOL	635030	4267780	0.04708	10.06	10.06	1.8 ANNUAL	2025	4
SCHOOL	634870	4267800	0.03028	10.13	10.13	1.8 ANNUAL	2025	4
SCHOOL	634890	4267800	0.03338	10.13	10.13	1.8 ANNUAL	2025	4
SCHOOL	634910	4267800	0.03629	10	10	1.8 ANNUAL	2025	4
SCHOOL	634930	4267800	0.03888	10	10	1.8 ANNUAL	2025	4
SCHOOL	634950	4267800	0.04122	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	634970	4267800	0.04358	10.25	10.25	1.8 ANNUAL	2025	4
SCHOOL	634990	4267800	0.04631	10.29	10.29	1.8 ANNUAL	2025	4
SCHOOL	635010	4267800	0.04975	10.16	10.16	1.8 ANNUAL	2025	4
SCHOOL	635030	4267800	0.05393	9.92	9.92	1.8 ANNUAL	2025	4
SCHOOL	634870	4267820	0.03417	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	634890	4267820	0.03769	10.14	10.14	1.8 ANNUAL	2025	4
SCHOOL	634910	4267820	0.04098	9.97	9.97	1.8 ANNUAL	2025	4

SCHOOL	634930	4267820	0.04385	10.03	10.03	1.8 ANNUAL	2025	4
SCHOOL	634950	4267820	0.04648	10.18	10.18	1.8 ANNUAL	2025	4
SCHOOL	634970	4267820	0.0492	10.31	10.31	1.8 ANNUAL	2025	4
SCHOOL	634990	4267820	0.05257	10.32	10.32	1.8 ANNUAL	2025	4
SCHOOL	635010	4267820	0.05704	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	635030	4267820	0.06251	9.84	9.84	1.8 ANNUAL	2025	4
SCHOOL	634870	4267840	0.03878	10.1	10.1	1.8 ANNUAL	2025	4
SCHOOL	634890	4267840	0.04277	10.15	10.15	1.8 ANNUAL	2025	4
SCHOOL	634910	4267840	0.04644	10	10	1.8 ANNUAL	2025	4
SCHOOL	634930	4267840	0.04964	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	634950	4267840	0.05262	10.26	10.26	1.8 ANNUAL	2025	4
SCHOOL	634970	4267840	0.0559	10.36	10.36	1.8 ANNUAL	2025	4
SCHOOL	634990	4267840	0.06022	10.33	10.33	1.8 ANNUAL	2025	4
SCHOOL	635010	4267840	0.06619	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	635030	4267840	0.07353	9.82	9.82	1.8 ANNUAL	2025	4
SCHOOL	634870	4267860	0.04432	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	634890	4267860	0.04875	10.21	10.21	1.8 ANNUAL	2025	4
SCHOOL	634910	4267860	0.05279	10.14	10.14	1.8 ANNUAL	2025	4
SCHOOL	634930	4267860	0.05637	10.25	10.25	1.8 ANNUAL	2025	4
SCHOOL	634950	4267860	0.05986	10.33	10.33	1.8 ANNUAL	2025	4
SCHOOL	634970	4267860	0.064	10.37	10.37	1.8 ANNUAL	2025	4
SCHOOL	634990	4267860	0.06978	10.32	10.32	1.8 ANNUAL	2025	4
SCHOOL	635010	4267860	0.07804	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	635030	4267860	0.08812	9.85	9.85	1.8 ANNUAL	2025	4
SCHOOL	634870	4267880	0.05103	10.13	10.13	1.8 ANNUAL	2025	4
SCHOOL	634890	4267880	0.0559	10.23	10.23	1.8 ANNUAL	2025	4
SCHOOL	634910	4267880	0.06028	10.2	10.2	1.8 ANNUAL	2025	4
SCHOOL	634930	4267880	0.06428	10.29	10.29	1.8 ANNUAL	2025	4
SCHOOL	634950	4267880	0.0685	10.32	10.32	1.8 ANNUAL	2025	4
SCHOOL	634970	4267880	0.07394	10.33	10.33	1.8 ANNUAL	2025	4
SCHOOL	634990	4267880	0.08205	10.28	10.28	1.8 ANNUAL	2025	4
SCHOOL	635010	4267880	0.09399	10.07	10.07	1.8 ANNUAL	2025	4
SCHOOL	635030	4267880	0.10825	9.85	9.85	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268146	0.27113	10.29	10.29	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268146	0.25	10.22	10.22	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268166	0.24245	10.38	10.38	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268166	0.23023	10.32	10.32	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268186	0.21691	10.48	10.48	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268186	0.20727	10.45	10.45	1.8 ANNUAL	2025	4
EXST_REC	634884.5	4268206	0.21137	10.4	10.4	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268206	0.1951	10.57	10.57	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268206	0.18523	10.62	10.62	1.8 ANNUAL	2025	4
EXST_REC	634864.5	4268226	0.22222	10.35	10.35	1.8 ANNUAL	2025	4
EXST_REC	634884.5	4268226	0.1933	10.56	10.56	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268226	0.17653	10.69	10.69	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268226	0.16566	10.79	10.79	1.8 ANNUAL	2025	4
EXST_REC	634864.5	4268246	0.20772	10.51	10.51	1.8 ANNUAL	2025	4
EXST_REC	634884.5	4268246	0.17811	10.76	10.76	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268246	0.1606	10.84	10.84	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268246	0.14884	10.95	10.95	1.8 ANNUAL	2025	4
	635250.8	4268321	0.03866	10.07	10.07	1.8 ANNUAL	2025	4
	635267	4268321	0.03469	10.22	10.22	1.8 ANNUAL	2025	4

635250.8	4268341	0.0375	10.05	10.05	1.8 ANNUAL	2025	4	
635267	4268341	0.03395	10.25	10.25	1.8 ANNUAL	2025	4	
635368.5	4268137	0.01501	10.14	10.14	1.8 ANNUAL	2025	4	
635368.5	4268157	0.01506	10.18	10.18	1.8 ANNUAL	2025	4	
635368.5	4268177	0.01521	10.18	10.18	1.8 ANNUAL	2025	4	
635368.5	4268197	0.01546	10.18	10.18	1.8 ANNUAL	2025	4	
635368.5	4268216	0.01576	10.18	10.18	1.8 ANNUAL	2025	4	
634652.2	4267935	0.01393	9.43	9.43	1.8 ANNUAL	2025	4	
634672.2	4267935	0.01593	9.68	9.68	1.8 ANNUAL	2025	4	
634692.2	4267935	0.01838	9.93	9.93	1.8 ANNUAL	2025	4	
634712.2	4267935	0.02145	9.84	9.84	1.8 ANNUAL	2025	4	
634732.2	4267935	0.02527	9.99	9.99	1.8 ANNUAL	2025	4	
634652.2	4267955	0.0149	9.51	9.51	1.8 ANNUAL	2025	4	
634672.2	4267955	0.01724	9.76	9.76	1.8 ANNUAL	2025	4	
634692.2	4267955	0.02019	9.92	9.92	1.8 ANNUAL	2025	4	
634712.2	4267955	0.02396	9.78	9.78	1.8 ANNUAL	2025	4	
634732.2	4267955	0.02874	9.88	9.88	1.8 ANNUAL	2025	4	
634652.2	4267975	0.01596	9.61	9.61	1.8 ANNUAL	2025	4	
634672.2	4267975	0.01871	9.82	9.82	1.8 ANNUAL	2025	4	
634692.2	4267975	0.02228	9.86	9.86	1.8 ANNUAL	2025	4	
634712.2	4267975	0.02695	9.73	9.73	1.8 ANNUAL	2025	4	
634632.2	4267995	0.01464	9.56	9.56	1.8 ANNUAL	2025	4	
634652.2	4267995	0.01711	9.7	9.7	1.8 ANNUAL	2025	4	
634672.2	4267995	0.02034	9.84	9.84	1.8 ANNUAL	2025	4	
634692.2	4267995	0.02465	9.8	9.8	1.8 ANNUAL	2025	4	
634712.2	4267995	0.0305	9.69	9.69	1.8 ANNUAL	2025	4	
634632.2	4268015	0.01555	9.7	9.7	1.8 ANNUAL	2025	4	
634652.2	4268015	0.01837	9.78	9.78	1.8 ANNUAL	2025	4	
634672.2	4268015	0.02214	9.79	9.79	1.8 ANNUAL	2025	4	
634692.2	4268015	0.02732	9.74	9.74	1.8 ANNUAL	2025	4	
634712.2	4268015	0.03467	9.69	9.69	1.8 ANNUAL	2025	4	
634732.2	4267975	0.0331	9.82	9.82	1.8 ANNUAL	2025	4	
AGSQ_REC	634864.8	4267912	0.06392	9.96	9.96	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267912	0.06949	9.98	9.98	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267932	0.07582	9.73	9.73	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267932	0.08144	9.67	9.67	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267952	0.09097	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267952	0.09589	9.77	9.77	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267972	0.11085	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267972	0.11428	9.84	9.84	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267992	0.13763	9.72	9.72	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267992	0.13841	9.9	9.9	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268012	0.17491	9.76	9.76	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268012	0.17161	9.95	9.95	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268032	0.22866	9.86	9.86	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268032	0.21953	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268052	0.31065	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268052	0.29184	10.13	10.13	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268072	0.45216	9.99	9.99	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268072	0.43412	10.05	10.05	1.8 ANNUAL	2025	4
	634775.2	4268055	0.21323	9.88	9.88	1.8 ANNUAL	2025	4
	634795.2	4268055	0.31112	9.91	9.91	1.8 ANNUAL	2025	4

634775.2	4268075	0.43351	9.91	9.91	1.8 ANNUAL	2025	4	
634795.2	4268075	0.51887	9.9	9.9	1.8 ANNUAL	2025	4	
634743.1	4267905	0.02314	10.05	10.05	1.8 ANNUAL	2025	4	
634763.1	4267905	0.02724	10.24	10.24	1.8 ANNUAL	2025	4	
634783.1	4267905	0.03258	10.14	10.14	1.8 ANNUAL	2025	4	
634743.1	4267925	0.02604	10.13	10.13	1.8 ANNUAL	2025	4	
634763.1	4267925	0.03114	10.36	10.36	1.8 ANNUAL	2025	4	
634783.1	4267925	0.03791	10.3	10.3	1.8 ANNUAL	2025	4	
634743.1	4267945	0.02973	10.04	10.04	1.8 ANNUAL	2025	4	
634763.1	4267945	0.03633	10.22	10.22	1.8 ANNUAL	2025	4	
634783.1	4267945	0.04524	10.19	10.19	1.8 ANNUAL	2025	4	
634743.1	4267965	0.03447	9.92	9.92	1.8 ANNUAL	2025	4	
634763.1	4267965	0.04331	10.03	10.03	1.8 ANNUAL	2025	4	
634783.1	4267965	0.05552	10.02	10.02	1.8 ANNUAL	2025	4	
634743.1	4267985	0.04057	9.86	9.86	1.8 ANNUAL	2025	4	
634763.1	4267985	0.05291	9.89	9.89	1.8 ANNUAL	2025	4	
634783.1	4267985	0.07048	9.91	9.91	1.8 ANNUAL	2025	4	
634652.2	4267935	0.01393	9.43	9.43	1.8 ANNUAL	2025	4	
634672.2	4267935	0.01593	9.68	9.68	1.8 ANNUAL	2025	4	
634692.2	4267935	0.01838	9.93	9.93	1.8 ANNUAL	2025	4	
634712.2	4267935	0.02145	9.84	9.84	1.8 ANNUAL	2025	4	
634732.2	4267935	0.02527	9.99	9.99	1.8 ANNUAL	2025	4	
634652.2	4267955	0.0149	9.51	9.51	1.8 ANNUAL	2025	4	
634672.2	4267955	0.01724	9.76	9.76	1.8 ANNUAL	2025	4	
634692.2	4267955	0.02019	9.92	9.92	1.8 ANNUAL	2025	4	
634712.2	4267955	0.02396	9.78	9.78	1.8 ANNUAL	2025	4	
634732.2	4267955	0.02874	9.88	9.88	1.8 ANNUAL	2025	4	
634652.2	4267975	0.01596	9.61	9.61	1.8 ANNUAL	2025	4	
634672.2	4267975	0.01871	9.82	9.82	1.8 ANNUAL	2025	4	
634692.2	4267975	0.02228	9.86	9.86	1.8 ANNUAL	2025	4	
634712.2	4267975	0.02695	9.73	9.73	1.8 ANNUAL	2025	4	
634632.2	4267995	0.01464	9.56	9.56	1.8 ANNUAL	2025	4	
634652.2	4267995	0.01711	9.7	9.7	1.8 ANNUAL	2025	4	
634672.2	4267995	0.02034	9.84	9.84	1.8 ANNUAL	2025	4	
634692.2	4267995	0.02465	9.8	9.8	1.8 ANNUAL	2025	4	
634712.2	4267995	0.0305	9.69	9.69	1.8 ANNUAL	2025	4	
634632.2	4268015	0.01555	9.7	9.7	1.8 ANNUAL	2025	4	
634652.2	4268015	0.01837	9.78	9.78	1.8 ANNUAL	2025	4	
634672.2	4268015	0.02214	9.79	9.79	1.8 ANNUAL	2025	4	
634692.2	4268015	0.02732	9.74	9.74	1.8 ANNUAL	2025	4	
634712.2	4268015	0.03467	9.69	9.69	1.8 ANNUAL	2025	4	
634732.2	4267975	0.0331	9.82	9.82	1.8 ANNUAL	2025	4	
AGSQ_REC	634864.8	4267912	0.06392	9.96	9.96	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267912	0.06949	9.98	9.98	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267932	0.07582	9.73	9.73	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267932	0.08144	9.67	9.67	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267952	0.09097	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267952	0.09589	9.77	9.77	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267972	0.11085	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267972	0.11428	9.84	9.84	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267992	0.13763	9.72	9.72	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267992	0.13841	9.9	9.9	1.8 ANNUAL	2025	4

AGSQ_REC	634864.8	4268012	0.17491	9.76	9.76	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268012	0.17161	9.95	9.95	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268032	0.22866	9.86	9.86	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268032	0.21953	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268052	0.31065	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268052	0.29184	10.13	10.13	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268072	0.45216	9.99	9.99	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268072	0.43412	10.05	10.05	1.8 ANNUAL	2025	4
	634775.2	4268055	0.21323	9.88	9.88	1.8 ANNUAL	2025	4
	634795.2	4268055	0.31112	9.91	9.91	1.8 ANNUAL	2025	4
	634775.2	4268075	0.43351	9.91	9.91	1.8 ANNUAL	2025	4
	634795.2	4268075	0.51887	9.9	9.9	1.8 ANNUAL	2025	4
	634743.1	4267905	0.02314	10.05	10.05	1.8 ANNUAL	2025	4
	634763.1	4267905	0.02724	10.24	10.24	1.8 ANNUAL	2025	4
	634783.1	4267905	0.03258	10.14	10.14	1.8 ANNUAL	2025	4
	634743.1	4267925	0.02604	10.13	10.13	1.8 ANNUAL	2025	4
	634763.1	4267925	0.03114	10.36	10.36	1.8 ANNUAL	2025	4
	634783.1	4267925	0.03791	10.3	10.3	1.8 ANNUAL	2025	4
	634743.1	4267945	0.02973	10.04	10.04	1.8 ANNUAL	2025	4
	634763.1	4267945	0.03633	10.22	10.22	1.8 ANNUAL	2025	4
	634783.1	4267945	0.04524	10.19	10.19	1.8 ANNUAL	2025	4
	634743.1	4267965	0.03447	9.92	9.92	1.8 ANNUAL	2025	4
	634763.1	4267965	0.04331	10.03	10.03	1.8 ANNUAL	2025	4
	634783.1	4267965	0.05552	10.02	10.02	1.8 ANNUAL	2025	4
	634743.1	4267985	0.04057	9.86	9.86	1.8 ANNUAL	2025	4
	634763.1	4267985	0.05291	9.89	9.89	1.8 ANNUAL	2025	4
	634783.1	4267985	0.07048	9.91	9.91	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268094	0.25758	10.05	10.05	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268094	0.3907	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268094	0.70031	10.02	10.02	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268094	1.09904	10.01	10.01	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268094	1.26592	10.12	10.12	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268094	1.20988	10.36	10.36	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268114	0.2642	10.07	10.07	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268114	0.34787	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268114	0.49274	10.03	10.03	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268114	0.69191	10	10	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268114	0.82217	10.04	10.04	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268114	0.79916	10.18	10.18	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268134	0.25954	10.15	10.15	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268134	0.2985	10.18	10.18	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268134	0.36936	10.13	10.13	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268134	0.4656	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268134	0.54325	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268134	0.55507	10.2	10.2	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268154	0.24237	10.25	10.25	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268154	0.25652	10.32	10.32	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268154	0.28794	10.33	10.33	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268154	0.33321	10.23	10.23	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268154	0.37616	10.18	10.18	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268154	0.39457	10.27	10.27	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268174	0.21907	10.37	10.37	1.8 ANNUAL	2025	4

FUT_RES	634954.8	4268174	0.22113	10.52	10.52	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268174	0.2318	10.67	10.67	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268174	0.25173	10.55	10.55	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268174	0.27514	10.39	10.39	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268174	0.29059	10.37	10.37	1.8 ANNUAL	2025	4
	634928.8	4267645	0.01739	10.22	10.22	1.8 ANNUAL	2025	4
	634948.8	4267645	0.01851	10.26	10.26	1.8 ANNUAL	2025	4
	634968.8	4267645	0.01962	10.27	10.27	1.8 ANNUAL	2025	4
	634988.8	4267645	0.02073	10.23	10.23	1.8 ANNUAL	2025	4
	635008.8	4267645	0.02185	10.21	10.21	1.8 ANNUAL	2025	4
	635028.8	4267645	0.02301	10.08	10.08	1.8 ANNUAL	2025	4
	635048.8	4267645	0.02423	9.87	9.87	1.8 ANNUAL	2025	4
	634928.8	4267665	0.01902	10.36	10.36	1.8 ANNUAL	2025	4
	634948.8	4267665	0.02024	10.46	10.46	1.8 ANNUAL	2025	4
	634968.8	4267665	0.02145	10.46	10.46	1.8 ANNUAL	2025	4
	634988.8	4267665	0.02265	10.43	10.43	1.8 ANNUAL	2025	4
	635008.8	4267665	0.02386	10.5	10.5	1.8 ANNUAL	2025	4
	635028.8	4267665	0.02517	10.29	10.29	1.8 ANNUAL	2025	4
	635048.8	4267665	0.02656	9.91	9.91	1.8 ANNUAL	2025	4
	634928.8	4267685	0.02089	10.47	10.47	1.8 ANNUAL	2025	4
	634948.8	4267685	0.02222	10.63	10.63	1.8 ANNUAL	2025	4
	634968.8	4267685	0.02352	10.65	10.65	1.8 ANNUAL	2025	4
	634988.8	4267685	0.02483	10.66	10.66	1.8 ANNUAL	2025	4
	635008.8	4267685	0.02615	10.87	10.87	1.8 ANNUAL	2025	4
	635028.8	4267685	0.02763	10.55	10.55	1.8 ANNUAL	2025	4
	635048.8	4267685	0.02924	9.97	9.97	1.8 ANNUAL	2025	4
	634928.8	4267705	0.02305	10.4	10.4	1.8 ANNUAL	2025	4
	634948.8	4267705	0.0245	10.56	10.56	1.8 ANNUAL	2025	4
	634968.8	4267705	0.02593	10.6	10.6	1.8 ANNUAL	2025	4
	634988.8	4267705	0.02737	10.59	10.59	1.8 ANNUAL	2025	4
	635008.8	4267705	0.02888	10.63	10.63	1.8 ANNUAL	2025	4
	635028.8	4267705	0.03057	10.33	10.33	1.8 ANNUAL	2025	4
	635048.8	4267705	0.0324	9.88	9.88	1.8 ANNUAL	2025	4
	634928.8	4267725	0.02553	10.3	10.3	1.8 ANNUAL	2025	4
	634948.8	4267725	0.02715	10.4	10.4	1.8 ANNUAL	2025	4
	634968.8	4267725	0.02871	10.45	10.45	1.8 ANNUAL	2025	4
	634988.8	4267725	0.03032	10.42	10.42	1.8 ANNUAL	2025	4
	635008.8	4267725	0.03204	10.39	10.39	1.8 ANNUAL	2025	4
	635028.8	4267725	0.03399	10.16	10.16	1.8 ANNUAL	2025	4
	635048.8	4267725	0.0361	9.83	9.83	1.8 ANNUAL	2025	4
	634928.8	4267745	0.0284	10.14	10.14	1.8 ANNUAL	2025	4
	634948.8	4267745	0.0302	10.15	10.15	1.8 ANNUAL	2025	4
	634968.8	4267745	0.03194	10.16	10.16	1.8 ANNUAL	2025	4
	634988.8	4267745	0.03374	10.16	10.16	1.8 ANNUAL	2025	4
	635008.8	4267745	0.03571	10.23	10.23	1.8 ANNUAL	2025	4
	635028.8	4267745	0.03799	10.09	10.09	1.8 ANNUAL	2025	4
	635048.8	4267745	0.04048	9.85	9.85	1.8 ANNUAL	2025	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00297	10.34	10.34	1.8 ANNUAL	2026	4		
635405.8	4268033	0.00266	10.28	10.28	1.8 ANNUAL	2026	4		
635385.8	4268053	0.0029	10.19	10.19	1.8 ANNUAL	2026	4		
635405.8	4268053	0.00259	10.17	10.17	1.8 ANNUAL	2026	4		
635385.8	4268073	0.00284	10.1	10.1	1.8 ANNUAL	2026	4		
635405.8	4268073	0.00254	10.1	10.1	1.8 ANNUAL	2026	4		
635385.8	4268093	0.00281	10.08	10.08	1.8 ANNUAL	2026	4		
635405.8	4268093	0.00251	10.08	10.08	1.8 ANNUAL	2026	4		
635385.8	4268113	0.0028	10.12	10.12	1.8 ANNUAL	2026	4		
635405.8	4268113	0.00249	10.11	10.11	1.8 ANNUAL	2026	4		
635385.8	4268133	0.00281	10.15	10.15	1.8 ANNUAL	2026	4		
635405.8	4268133	0.00249	10.13	10.13	1.8 ANNUAL	2026	4		
635385.8	4268153	0.00285	10.17	10.17	1.8 ANNUAL	2026	4		
635405.8	4268153	0.00252	10.14	10.14	1.8 ANNUAL	2026	4		
635385.8	4268173	0.00291	10.16	10.16	1.8 ANNUAL	2026	4		
635405.8	4268173	0.00256	10.13	10.13	1.8 ANNUAL	2026	4		
635385.8	4268193	0.00299	10.16	10.16	1.8 ANNUAL	2026	4		
635405.8	4268193	0.00262	10.12	10.12	1.8 ANNUAL	2026	4		
635385.8	4268213	0.00308	10.17	10.17	1.8 ANNUAL	2026	4		
635405.8	4268213	0.00269	10.14	10.14	1.8 ANNUAL	2026	4		
635285.8	4268233	0.00714	10.2	10.2	1.8 ANNUAL	2026	4		
635305.8	4268233	0.00598	10.2	10.2	1.8 ANNUAL	2026	4		
635325.8	4268233	0.00504	10.23	10.23	1.8 ANNUAL	2026	4		
635345.8	4268233	0.00428	10.23	10.23	1.8 ANNUAL	2026	4		
635365.8	4268233	0.00366	10.18	10.18	1.8 ANNUAL	2026	4		
635285.8	4268253	0.00712	10.11	10.11	1.8 ANNUAL	2026	4		
635305.8	4268253	0.00604	10.1	10.1	1.8 ANNUAL	2026	4		
635325.8	4268253	0.00513	10.14	10.14	1.8 ANNUAL	2026	4		
635345.8	4268253	0.00438	10.18	10.18	1.8 ANNUAL	2026	4		
635285.8	4268273	0.00702	10.04	10.04	1.8 ANNUAL	2026	4		
635305.8	4268273	0.00603	10.03	10.03	1.8 ANNUAL	2026	4		
635325.8	4268273	0.00518	10.09	10.09	1.8 ANNUAL	2026	4		
635285.8	4268293	0.00686	10.12	10.12	1.8 ANNUAL	2026	4		
635305.8	4268293	0.00597	10.1	10.1	1.8 ANNUAL	2026	4		
635325.8	4268293	0.00517	10.13	10.13	1.8 ANNUAL	2026	4		
635285.8	4268313	0.00664	10.22	10.22	1.8 ANNUAL	2026	4		
635305.8	4268313	0.00585	10.19	10.19	1.8 ANNUAL	2026	4		
635325.8	4268313	0.00513	10.19	10.19	1.8 ANNUAL	2026	4		
635425.8	4268033	0.00239	10.25	10.25	1.8 ANNUAL	2026	4		
635445.8	4268033	0.00216	10.22	10.22	1.8 ANNUAL	2026	4		
635465.8	4268033	0.00197	10.18	10.18	1.8 ANNUAL	2026	4		
635485.8	4268033	0.0018	10.22	10.22	1.8 ANNUAL	2026	4		
635505.8	4268033	0.00165	10.26	10.26	1.8 ANNUAL	2026	4		
635425.8	4268053	0.00233	10.17	10.17	1.8 ANNUAL	2026	4		
635445.8	4268053	0.00211	10.18	10.18	1.8 ANNUAL	2026	4		
635465.8	4268053	0.00192	10.19	10.19	1.8 ANNUAL	2026	4		
635485.8	4268053	0.00176	10.22	10.22	1.8 ANNUAL	2026	4		
635505.8	4268053	0.00161	10.24	10.24	1.8 ANNUAL	2026	4		
635425.8	4268073	0.00229	10.12	10.12	1.8 ANNUAL	2026	4		
635445.8	4268073	0.00207	10.15	10.15	1.8 ANNUAL	2026	4		
635465.8	4268073	0.00188	10.19	10.19	1.8 ANNUAL	2026	4		

635485.8	4268073	0.00172	10.22	10.22	1.8 ANNUAL	2026	4
635505.8	4268073	0.00158	10.21	10.21	1.8 ANNUAL	2026	4
635525.8	4268073	0.00146	10.22	10.22	1.8 ANNUAL	2026	4
635425.8	4268093	0.00225	10.08	10.08	1.8 ANNUAL	2026	4
635445.8	4268093	0.00204	10.12	10.12	1.8 ANNUAL	2026	4
635465.8	4268093	0.00185	10.19	10.19	1.8 ANNUAL	2026	4
635485.8	4268093	0.00169	10.24	10.24	1.8 ANNUAL	2026	4
635505.8	4268093	0.00156	10.17	10.17	1.8 ANNUAL	2026	4
635525.8	4268093	0.00144	10.2	10.2	1.8 ANNUAL	2026	4
635545.8	4268093	0.00133	10.28	10.28	1.8 ANNUAL	2026	4
635425.8	4268113	0.00223	10.11	10.11	1.8 ANNUAL	2026	4
635445.8	4268113	0.00202	10.16	10.16	1.8 ANNUAL	2026	4
635465.8	4268113	0.00183	10.23	10.23	1.8 ANNUAL	2026	4
635485.8	4268113	0.00167	10.29	10.29	1.8 ANNUAL	2026	4
635505.8	4268113	0.00154	10.19	10.19	1.8 ANNUAL	2026	4
635525.8	4268113	0.00142	10.23	10.23	1.8 ANNUAL	2026	4
635425.8	4268133	0.00223	10.15	10.15	1.8 ANNUAL	2026	4
635445.8	4268133	0.00201	10.2	10.2	1.8 ANNUAL	2026	4
635465.8	4268133	0.00182	10.27	10.27	1.8 ANNUAL	2026	4
635485.8	4268133	0.00166	10.31	10.31	1.8 ANNUAL	2026	4
635505.8	4268133	0.00153	10.22	10.22	1.8 ANNUAL	2026	4
635425.8	4268153	0.00225	10.17	10.17	1.8 ANNUAL	2026	4
635445.8	4268153	0.00202	10.25	10.25	1.8 ANNUAL	2026	4
635465.8	4268153	0.00182	10.33	10.33	1.8 ANNUAL	2026	4
635485.8	4268153	0.00166	10.32	10.32	1.8 ANNUAL	2026	4
635425.8	4268173	0.00227	10.15	10.15	1.8 ANNUAL	2026	4
635445.8	4268173	0.00204	10.23	10.23	1.8 ANNUAL	2026	4
635425.8	4268193	0.00232	10.14	10.14	1.8 ANNUAL	2026	4
635288.8	4268137	0.00603	10.37	10.37	1.8 ANNUAL	2026	4
635308.8	4268137	0.00499	10.38	10.38	1.8 ANNUAL	2026	4
635328.8	4268137	0.00421	10.34	10.34	1.8 ANNUAL	2026	4
635348.8	4268137	0.00361	10.26	10.26	1.8 ANNUAL	2026	4
635288.8	4268157	0.00629	10.37	10.37	1.8 ANNUAL	2026	4
635308.8	4268157	0.00518	10.41	10.41	1.8 ANNUAL	2026	4
635328.8	4268157	0.00434	10.41	10.41	1.8 ANNUAL	2026	4
635348.8	4268157	0.0037	10.35	10.35	1.8 ANNUAL	2026	4
635288.8	4268177	0.00654	10.39	10.39	1.8 ANNUAL	2026	4
635308.8	4268177	0.00538	10.41	10.41	1.8 ANNUAL	2026	4
635328.8	4268177	0.0045	10.39	10.39	1.8 ANNUAL	2026	4
635348.8	4268177	0.00382	10.33	10.33	1.8 ANNUAL	2026	4
635288.8	4268197	0.00675	10.36	10.36	1.8 ANNUAL	2026	4
635308.8	4268197	0.00557	10.37	10.37	1.8 ANNUAL	2026	4
635328.8	4268197	0.00466	10.36	10.36	1.8 ANNUAL	2026	4
635348.8	4268197	0.00395	10.3	10.3	1.8 ANNUAL	2026	4
635288.8	4268216	0.00688	10.29	10.29	1.8 ANNUAL	2026	4
635308.8	4268216	0.00572	10.31	10.31	1.8 ANNUAL	2026	4
635328.8	4268216	0.0048	10.31	10.31	1.8 ANNUAL	2026	4
635348.8	4268216	0.00407	10.27	10.27	1.8 ANNUAL	2026	4
634595	4267850	0.00111	9.83	9.83	1.8 ANNUAL	2026	4
634615	4267850	0.00122	9.86	9.86	1.8 ANNUAL	2026	4
634635	4267850	0.00135	9.74	9.74	1.8 ANNUAL	2026	4
634595	4267870	0.00116	9.67	9.67	1.8 ANNUAL	2026	4

	634615	4267870	0.00128	9.73	9.73	1.8 ANNUAL	2026	4
	634635	4267870	0.00142	9.6	9.6	1.8 ANNUAL	2026	4
	634659.2	4268268	0.00665	9.85	9.85	1.8 ANNUAL	2026	4
	634679.2	4268268	0.00892	9.86	9.86	1.8 ANNUAL	2026	4
	634659.2	4268288	0.00675	10.16	10.16	1.8 ANNUAL	2026	4
	634679.2	4268288	0.00897	10.17	10.17	1.8 ANNUAL	2026	4
	634553.3	4268263	0.00227	9.07	9.07	1.8 ANNUAL	2026	4
	634573.3	4268263	0.00264	9.43	9.43	1.8 ANNUAL	2026	4
	634593.3	4268263	0.00313	9.7	9.7	1.8 ANNUAL	2026	4
	634613.3	4268263	0.0038	9.77	9.77	1.8 ANNUAL	2026	4
	634633.3	4268263	0.00475	9.75	9.75	1.8 ANNUAL	2026	4
	634553.3	4268283	0.00233	9.33	9.33	1.8 ANNUAL	2026	4
	634573.3	4268283	0.00272	9.57	9.57	1.8 ANNUAL	2026	4
	634593.3	4268283	0.00323	9.79	9.79	1.8 ANNUAL	2026	4
	634613.3	4268283	0.00392	9.96	9.96	1.8 ANNUAL	2026	4
	634633.3	4268283	0.00488	9.97	9.97	1.8 ANNUAL	2026	4
	634553.3	4268303	0.00239	9.58	9.58	1.8 ANNUAL	2026	4
	634573.3	4268303	0.00279	9.76	9.76	1.8 ANNUAL	2026	4
	634593.3	4268303	0.00331	9.91	9.91	1.8 ANNUAL	2026	4
	634613.3	4268303	0.00401	10.11	10.11	1.8 ANNUAL	2026	4
	634633.3	4268303	0.00498	10.15	10.15	1.8 ANNUAL	2026	4
	634553.3	4268323	0.00244	9.77	9.77	1.8 ANNUAL	2026	4
	634573.3	4268323	0.00285	9.96	9.96	1.8 ANNUAL	2026	4
	634593.3	4268323	0.00338	10.05	10.05	1.8 ANNUAL	2026	4
	634613.3	4268323	0.00409	10.13	10.13	1.8 ANNUAL	2026	4
	634633.3	4268323	0.00505	10.2	10.2	1.8 ANNUAL	2026	4
	634553.3	4268343	0.00249	9.52	9.52	1.8 ANNUAL	2026	4
	634573.3	4268343	0.0029	9.78	9.78	1.8 ANNUAL	2026	4
	634593.3	4268343	0.00344	9.96	9.96	1.8 ANNUAL	2026	4
	634613.3	4268343	0.00415	10.06	10.06	1.8 ANNUAL	2026	4
	634633.3	4268343	0.00509	10.1	10.1	1.8 ANNUAL	2026	4
SCHOOL	634870	4267780	0.00377	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	634890	4267780	0.00417	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	634910	4267780	0.00456	10.08	10.08	1.8 ANNUAL	2026	4
SCHOOL	634930	4267780	0.00494	10.05	10.05	1.8 ANNUAL	2026	4
SCHOOL	634950	4267780	0.0053	10.09	10.09	1.8 ANNUAL	2026	4
SCHOOL	634970	4267780	0.00566	10.16	10.16	1.8 ANNUAL	2026	4
SCHOOL	634990	4267780	0.00604	10.23	10.23	1.8 ANNUAL	2026	4
SCHOOL	635010	4267780	0.00649	10.25	10.25	1.8 ANNUAL	2026	4
SCHOOL	635030	4267780	0.00704	10.06	10.06	1.8 ANNUAL	2026	4
SCHOOL	634870	4267800	0.0042	10.13	10.13	1.8 ANNUAL	2026	4
SCHOOL	634890	4267800	0.00465	10.13	10.13	1.8 ANNUAL	2026	4
SCHOOL	634910	4267800	0.00509	10	10	1.8 ANNUAL	2026	4
SCHOOL	634930	4267800	0.0055	10	10	1.8 ANNUAL	2026	4
SCHOOL	634950	4267800	0.0059	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	634970	4267800	0.00632	10.25	10.25	1.8 ANNUAL	2026	4
SCHOOL	634990	4267800	0.00678	10.29	10.29	1.8 ANNUAL	2026	4
SCHOOL	635010	4267800	0.00735	10.16	10.16	1.8 ANNUAL	2026	4
SCHOOL	635030	4267800	0.00805	9.92	9.92	1.8 ANNUAL	2026	4
SCHOOL	634870	4267820	0.00469	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	634890	4267820	0.0052	10.14	10.14	1.8 ANNUAL	2026	4
SCHOOL	634910	4267820	0.00569	9.97	9.97	1.8 ANNUAL	2026	4

SCHOOL	634930	4267820	0.00615	10.03	10.03	1.8 ANNUAL	2026	4
SCHOOL	634950	4267820	0.0066	10.18	10.18	1.8 ANNUAL	2026	4
SCHOOL	634970	4267820	0.00709	10.31	10.31	1.8 ANNUAL	2026	4
SCHOOL	634990	4267820	0.00766	10.32	10.32	1.8 ANNUAL	2026	4
SCHOOL	635010	4267820	0.00839	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	635030	4267820	0.0093	9.84	9.84	1.8 ANNUAL	2026	4
SCHOOL	634870	4267840	0.00528	10.1	10.1	1.8 ANNUAL	2026	4
SCHOOL	634890	4267840	0.00584	10.15	10.15	1.8 ANNUAL	2026	4
SCHOOL	634910	4267840	0.00639	10	10	1.8 ANNUAL	2026	4
SCHOOL	634930	4267840	0.00689	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	634950	4267840	0.00741	10.26	10.26	1.8 ANNUAL	2026	4
SCHOOL	634970	4267840	0.00798	10.36	10.36	1.8 ANNUAL	2026	4
SCHOOL	634990	4267840	0.00872	10.33	10.33	1.8 ANNUAL	2026	4
SCHOOL	635010	4267840	0.00968	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	635030	4267840	0.0109	9.82	9.82	1.8 ANNUAL	2026	4
SCHOOL	634870	4267860	0.00598	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	634890	4267860	0.0066	10.21	10.21	1.8 ANNUAL	2026	4
SCHOOL	634910	4267860	0.00719	10.14	10.14	1.8 ANNUAL	2026	4
SCHOOL	634930	4267860	0.00775	10.25	10.25	1.8 ANNUAL	2026	4
SCHOOL	634950	4267860	0.00833	10.33	10.33	1.8 ANNUAL	2026	4
SCHOOL	634970	4267860	0.00904	10.37	10.37	1.8 ANNUAL	2026	4
SCHOOL	634990	4267860	0.01	10.32	10.32	1.8 ANNUAL	2026	4
SCHOOL	635010	4267860	0.01131	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	635030	4267860	0.01297	9.85	9.85	1.8 ANNUAL	2026	4
SCHOOL	634870	4267880	0.00683	10.13	10.13	1.8 ANNUAL	2026	4
SCHOOL	634890	4267880	0.0075	10.23	10.23	1.8 ANNUAL	2026	4
SCHOOL	634910	4267880	0.00813	10.2	10.2	1.8 ANNUAL	2026	4
SCHOOL	634930	4267880	0.00874	10.29	10.29	1.8 ANNUAL	2026	4
SCHOOL	634950	4267880	0.00942	10.32	10.32	1.8 ANNUAL	2026	4
SCHOOL	634970	4267880	0.0103	10.33	10.33	1.8 ANNUAL	2026	4
SCHOOL	634990	4267880	0.01159	10.28	10.28	1.8 ANNUAL	2026	4
SCHOOL	635010	4267880	0.01344	10.07	10.07	1.8 ANNUAL	2026	4
SCHOOL	635030	4267880	0.01577	9.85	9.85	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268146	0.03461	10.29	10.29	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268146	0.03167	10.22	10.22	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268166	0.03111	10.38	10.38	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268166	0.02951	10.32	10.32	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268186	0.02804	10.48	10.48	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268186	0.02693	10.45	10.45	1.8 ANNUAL	2026	4
EXST_REC	634884.5	4268206	0.02737	10.4	10.4	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268206	0.02543	10.57	10.57	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268206	0.0244	10.62	10.62	1.8 ANNUAL	2026	4
EXST_REC	634864.5	4268226	0.02872	10.35	10.35	1.8 ANNUAL	2026	4
EXST_REC	634884.5	4268226	0.02516	10.56	10.56	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268226	0.02321	10.69	10.69	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268226	0.02211	10.79	10.79	1.8 ANNUAL	2026	4
EXST_REC	634864.5	4268246	0.02692	10.51	10.51	1.8 ANNUAL	2026	4
EXST_REC	634884.5	4268246	0.02331	10.76	10.76	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268246	0.0213	10.84	10.84	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268246	0.0201	10.95	10.95	1.8 ANNUAL	2026	4
	635250.8	4268321	0.00798	10.07	10.07	1.8 ANNUAL	2026	4
	635267	4268321	0.00731	10.22	10.22	1.8 ANNUAL	2026	4

635250.8	4268341	0.00751	10.05	10.05	1.8 ANNUAL	2026	4	
635267	4268341	0.00694	10.25	10.25	1.8 ANNUAL	2026	4	
635368.5	4268137	0.00315	10.14	10.14	1.8 ANNUAL	2026	4	
635368.5	4268157	0.00321	10.18	10.18	1.8 ANNUAL	2026	4	
635368.5	4268177	0.0033	10.18	10.18	1.8 ANNUAL	2026	4	
635368.5	4268197	0.0034	10.18	10.18	1.8 ANNUAL	2026	4	
635368.5	4268216	0.0035	10.18	10.18	1.8 ANNUAL	2026	4	
634652.2	4267935	0.00192	9.43	9.43	1.8 ANNUAL	2026	4	
634672.2	4267935	0.00218	9.68	9.68	1.8 ANNUAL	2026	4	
634692.2	4267935	0.0025	9.93	9.93	1.8 ANNUAL	2026	4	
634712.2	4267935	0.0029	9.84	9.84	1.8 ANNUAL	2026	4	
634732.2	4267935	0.0034	9.99	9.99	1.8 ANNUAL	2026	4	
634652.2	4267955	0.00205	9.51	9.51	1.8 ANNUAL	2026	4	
634672.2	4267955	0.00236	9.76	9.76	1.8 ANNUAL	2026	4	
634692.2	4267955	0.00274	9.92	9.92	1.8 ANNUAL	2026	4	
634712.2	4267955	0.00323	9.78	9.78	1.8 ANNUAL	2026	4	
634732.2	4267955	0.00385	9.88	9.88	1.8 ANNUAL	2026	4	
634652.2	4267975	0.00219	9.61	9.61	1.8 ANNUAL	2026	4	
634672.2	4267975	0.00255	9.82	9.82	1.8 ANNUAL	2026	4	
634692.2	4267975	0.00301	9.86	9.86	1.8 ANNUAL	2026	4	
634712.2	4267975	0.00362	9.73	9.73	1.8 ANNUAL	2026	4	
634632.2	4267995	0.00202	9.56	9.56	1.8 ANNUAL	2026	4	
634652.2	4267995	0.00234	9.7	9.7	1.8 ANNUAL	2026	4	
634672.2	4267995	0.00276	9.84	9.84	1.8 ANNUAL	2026	4	
634692.2	4267995	0.00332	9.8	9.8	1.8 ANNUAL	2026	4	
634712.2	4267995	0.00408	9.69	9.69	1.8 ANNUAL	2026	4	
634632.2	4268015	0.00214	9.7	9.7	1.8 ANNUAL	2026	4	
634652.2	4268015	0.00251	9.78	9.78	1.8 ANNUAL	2026	4	
634672.2	4268015	0.003	9.79	9.79	1.8 ANNUAL	2026	4	
634692.2	4268015	0.00367	9.74	9.74	1.8 ANNUAL	2026	4	
634712.2	4268015	0.00462	9.69	9.69	1.8 ANNUAL	2026	4	
634732.2	4267975	0.00441	9.82	9.82	1.8 ANNUAL	2026	4	
AGSQ_REC	634864.8	4267912	0.00844	9.96	9.96	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267912	0.00919	9.98	9.98	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267932	0.00994	9.73	9.73	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267932	0.01069	9.67	9.67	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267952	0.01187	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267952	0.01252	9.77	9.77	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267972	0.01441	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267972	0.01487	9.84	9.84	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267992	0.01784	9.72	9.72	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267992	0.01797	9.9	9.9	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268012	0.02259	9.76	9.76	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268012	0.02221	9.95	9.95	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268032	0.02941	9.86	9.86	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268032	0.02829	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268052	0.03977	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268052	0.03742	10.13	10.13	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268072	0.05763	9.99	9.99	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268072	0.05534	10.05	10.05	1.8 ANNUAL	2026	4
	634775.2	4268055	0.02727	9.88	9.88	1.8 ANNUAL	2026	4
	634795.2	4268055	0.03967	9.91	9.91	1.8 ANNUAL	2026	4

634775.2	4268075	0.05509	9.91	9.91	1.8 ANNUAL	2026	4	
634795.2	4268075	0.0659	9.9	9.9	1.8 ANNUAL	2026	4	
634743.1	4267905	0.00312	10.05	10.05	1.8 ANNUAL	2026	4	
634763.1	4267905	0.00366	10.24	10.24	1.8 ANNUAL	2026	4	
634783.1	4267905	0.00435	10.14	10.14	1.8 ANNUAL	2026	4	
634743.1	4267925	0.0035	10.13	10.13	1.8 ANNUAL	2026	4	
634763.1	4267925	0.00416	10.36	10.36	1.8 ANNUAL	2026	4	
634783.1	4267925	0.00504	10.3	10.3	1.8 ANNUAL	2026	4	
634743.1	4267945	0.00398	10.04	10.04	1.8 ANNUAL	2026	4	
634763.1	4267945	0.00483	10.22	10.22	1.8 ANNUAL	2026	4	
634783.1	4267945	0.00598	10.19	10.19	1.8 ANNUAL	2026	4	
634743.1	4267965	0.00459	9.92	9.92	1.8 ANNUAL	2026	4	
634763.1	4267965	0.00573	10.03	10.03	1.8 ANNUAL	2026	4	
634783.1	4267965	0.00729	10.02	10.02	1.8 ANNUAL	2026	4	
634743.1	4267985	0.00538	9.86	9.86	1.8 ANNUAL	2026	4	
634763.1	4267985	0.00696	9.89	9.89	1.8 ANNUAL	2026	4	
634783.1	4267985	0.0092	9.91	9.91	1.8 ANNUAL	2026	4	
634652.2	4267935	0.00192	9.43	9.43	1.8 ANNUAL	2026	4	
634672.2	4267935	0.00218	9.68	9.68	1.8 ANNUAL	2026	4	
634692.2	4267935	0.0025	9.93	9.93	1.8 ANNUAL	2026	4	
634712.2	4267935	0.0029	9.84	9.84	1.8 ANNUAL	2026	4	
634732.2	4267935	0.0034	9.99	9.99	1.8 ANNUAL	2026	4	
634652.2	4267955	0.00205	9.51	9.51	1.8 ANNUAL	2026	4	
634672.2	4267955	0.00236	9.76	9.76	1.8 ANNUAL	2026	4	
634692.2	4267955	0.00274	9.92	9.92	1.8 ANNUAL	2026	4	
634712.2	4267955	0.00323	9.78	9.78	1.8 ANNUAL	2026	4	
634732.2	4267955	0.00385	9.88	9.88	1.8 ANNUAL	2026	4	
634652.2	4267975	0.00219	9.61	9.61	1.8 ANNUAL	2026	4	
634672.2	4267975	0.00255	9.82	9.82	1.8 ANNUAL	2026	4	
634692.2	4267975	0.00301	9.86	9.86	1.8 ANNUAL	2026	4	
634712.2	4267975	0.00362	9.73	9.73	1.8 ANNUAL	2026	4	
634632.2	4267995	0.00202	9.56	9.56	1.8 ANNUAL	2026	4	
634652.2	4267995	0.00234	9.7	9.7	1.8 ANNUAL	2026	4	
634672.2	4267995	0.00276	9.84	9.84	1.8 ANNUAL	2026	4	
634692.2	4267995	0.00332	9.8	9.8	1.8 ANNUAL	2026	4	
634712.2	4267995	0.00408	9.69	9.69	1.8 ANNUAL	2026	4	
634632.2	4268015	0.00214	9.7	9.7	1.8 ANNUAL	2026	4	
634652.2	4268015	0.00251	9.78	9.78	1.8 ANNUAL	2026	4	
634672.2	4268015	0.003	9.79	9.79	1.8 ANNUAL	2026	4	
634692.2	4268015	0.00367	9.74	9.74	1.8 ANNUAL	2026	4	
634712.2	4268015	0.00462	9.69	9.69	1.8 ANNUAL	2026	4	
634732.2	4267975	0.00441	9.82	9.82	1.8 ANNUAL	2026	4	
AGSQ_REC	634864.8	4267912	0.00844	9.96	9.96	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267912	0.00919	9.98	9.98	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267932	0.00994	9.73	9.73	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267932	0.01069	9.67	9.67	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267952	0.01187	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267952	0.01252	9.77	9.77	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267972	0.01441	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267972	0.01487	9.84	9.84	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267992	0.01784	9.72	9.72	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267992	0.01797	9.9	9.9	1.8 ANNUAL	2026	4

AGSQ_REC	634864.8	4268012	0.02259	9.76	9.76	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268012	0.02221	9.95	9.95	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268032	0.02941	9.86	9.86	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268032	0.02829	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268052	0.03977	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268052	0.03742	10.13	10.13	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268072	0.05763	9.99	9.99	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268072	0.05534	10.05	10.05	1.8 ANNUAL	2026	4
	634775.2	4268055	0.02727	9.88	9.88	1.8 ANNUAL	2026	4
	634795.2	4268055	0.03967	9.91	9.91	1.8 ANNUAL	2026	4
	634775.2	4268075	0.05509	9.91	9.91	1.8 ANNUAL	2026	4
	634795.2	4268075	0.0659	9.9	9.9	1.8 ANNUAL	2026	4
	634743.1	4267905	0.00312	10.05	10.05	1.8 ANNUAL	2026	4
	634763.1	4267905	0.00366	10.24	10.24	1.8 ANNUAL	2026	4
	634783.1	4267905	0.00435	10.14	10.14	1.8 ANNUAL	2026	4
	634743.1	4267925	0.0035	10.13	10.13	1.8 ANNUAL	2026	4
	634763.1	4267925	0.00416	10.36	10.36	1.8 ANNUAL	2026	4
	634783.1	4267925	0.00504	10.3	10.3	1.8 ANNUAL	2026	4
	634743.1	4267945	0.00398	10.04	10.04	1.8 ANNUAL	2026	4
	634763.1	4267945	0.00483	10.22	10.22	1.8 ANNUAL	2026	4
	634783.1	4267945	0.00598	10.19	10.19	1.8 ANNUAL	2026	4
	634743.1	4267965	0.00459	9.92	9.92	1.8 ANNUAL	2026	4
	634763.1	4267965	0.00573	10.03	10.03	1.8 ANNUAL	2026	4
	634783.1	4267965	0.00729	10.02	10.02	1.8 ANNUAL	2026	4
	634743.1	4267985	0.00538	9.86	9.86	1.8 ANNUAL	2026	4
	634763.1	4267985	0.00696	9.89	9.89	1.8 ANNUAL	2026	4
	634783.1	4267985	0.0092	9.91	9.91	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268094	0.03154	10.05	10.05	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268094	0.04519	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268094	0.07729	10.02	10.02	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268094	0.12017	10.01	10.01	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268094	0.14425	10.12	10.12	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268094	0.15141	10.36	10.36	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268114	0.03251	10.07	10.07	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268114	0.04126	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268114	0.05728	10.03	10.03	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268114	0.08031	10	10	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268114	0.09883	10.04	10.04	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268114	0.10393	10.18	10.18	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268134	0.03237	10.15	10.15	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268134	0.03662	10.18	10.18	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268134	0.04517	10.13	10.13	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268134	0.05744	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268134	0.06891	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268134	0.07416	10.2	10.2	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268154	0.03075	10.25	10.25	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268154	0.03254	10.32	10.32	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268154	0.03691	10.33	10.33	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268154	0.0434	10.23	10.23	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268154	0.05004	10.18	10.18	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268154	0.05412	10.27	10.27	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268174	0.0283	10.37	10.37	1.8 ANNUAL	2026	4

FUT_RES	634954.8	4268174	0.0289	10.52	10.52	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268174	0.03091	10.67	10.67	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268174	0.03424	10.55	10.55	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268174	0.038	10.39	10.39	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268174	0.0408	10.37	10.37	1.8 ANNUAL	2026	4
	634928.8	4267645	0.00258	10.22	10.22	1.8 ANNUAL	2026	4
	634948.8	4267645	0.00275	10.26	10.26	1.8 ANNUAL	2026	4
	634968.8	4267645	0.00291	10.27	10.27	1.8 ANNUAL	2026	4
	634988.8	4267645	0.00308	10.23	10.23	1.8 ANNUAL	2026	4
	635008.8	4267645	0.00326	10.21	10.21	1.8 ANNUAL	2026	4
	635028.8	4267645	0.00344	10.08	10.08	1.8 ANNUAL	2026	4
	635048.8	4267645	0.00365	9.87	9.87	1.8 ANNUAL	2026	4
	634928.8	4267665	0.00281	10.36	10.36	1.8 ANNUAL	2026	4
	634948.8	4267665	0.00299	10.46	10.46	1.8 ANNUAL	2026	4
	634968.8	4267665	0.00318	10.46	10.46	1.8 ANNUAL	2026	4
	634988.8	4267665	0.00337	10.43	10.43	1.8 ANNUAL	2026	4
	635008.8	4267665	0.00356	10.5	10.5	1.8 ANNUAL	2026	4
	635028.8	4267665	0.00377	10.29	10.29	1.8 ANNUAL	2026	4
	635048.8	4267665	0.004	9.91	9.91	1.8 ANNUAL	2026	4
	634928.8	4267685	0.00307	10.47	10.47	1.8 ANNUAL	2026	4
	634948.8	4267685	0.00327	10.63	10.63	1.8 ANNUAL	2026	4
	634968.8	4267685	0.00348	10.65	10.65	1.8 ANNUAL	2026	4
	634988.8	4267685	0.00368	10.66	10.66	1.8 ANNUAL	2026	4
	635008.8	4267685	0.00389	10.87	10.87	1.8 ANNUAL	2026	4
	635028.8	4267685	0.00413	10.55	10.55	1.8 ANNUAL	2026	4
	635048.8	4267685	0.00441	9.97	9.97	1.8 ANNUAL	2026	4
	634928.8	4267705	0.00337	10.4	10.4	1.8 ANNUAL	2026	4
	634948.8	4267705	0.0036	10.56	10.56	1.8 ANNUAL	2026	4
	634968.8	4267705	0.00383	10.6	10.6	1.8 ANNUAL	2026	4
	634988.8	4267705	0.00406	10.59	10.59	1.8 ANNUAL	2026	4
	635008.8	4267705	0.0043	10.63	10.63	1.8 ANNUAL	2026	4
	635028.8	4267705	0.00457	10.33	10.33	1.8 ANNUAL	2026	4
	635048.8	4267705	0.00489	9.88	9.88	1.8 ANNUAL	2026	4
	634928.8	4267725	0.00371	10.3	10.3	1.8 ANNUAL	2026	4
	634948.8	4267725	0.00397	10.4	10.4	1.8 ANNUAL	2026	4
	634968.8	4267725	0.00422	10.45	10.45	1.8 ANNUAL	2026	4
	634988.8	4267725	0.00448	10.42	10.42	1.8 ANNUAL	2026	4
	635008.8	4267725	0.00476	10.39	10.39	1.8 ANNUAL	2026	4
	635028.8	4267725	0.00508	10.16	10.16	1.8 ANNUAL	2026	4
	635048.8	4267725	0.00546	9.83	9.83	1.8 ANNUAL	2026	4
	634928.8	4267745	0.0041	10.14	10.14	1.8 ANNUAL	2026	4
	634948.8	4267745	0.0044	10.15	10.15	1.8 ANNUAL	2026	4
	634968.8	4267745	0.00468	10.16	10.16	1.8 ANNUAL	2026	4
	634988.8	4267745	0.00498	10.16	10.16	1.8 ANNUAL	2026	4
	635008.8	4267745	0.0053	10.23	10.23	1.8 ANNUAL	2026	4
	635028.8	4267745	0.00568	10.09	10.09	1.8 ANNUAL	2026	4
	635048.8	4267745	0.00613	9.85	9.85	1.8 ANNUAL	2026	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00329	10.34	10.34	1.8 ANNUAL	2027	4		
635405.8	4268033	0.00293	10.28	10.28	1.8 ANNUAL	2027	4		
635385.8	4268053	0.0032	10.19	10.19	1.8 ANNUAL	2027	4		
635405.8	4268053	0.00285	10.17	10.17	1.8 ANNUAL	2027	4		
635385.8	4268073	0.00312	10.1	10.1	1.8 ANNUAL	2027	4		
635405.8	4268073	0.00278	10.1	10.1	1.8 ANNUAL	2027	4		
635385.8	4268093	0.00306	10.08	10.08	1.8 ANNUAL	2027	4		
635405.8	4268093	0.00272	10.08	10.08	1.8 ANNUAL	2027	4		
635385.8	4268113	0.00303	10.12	10.12	1.8 ANNUAL	2027	4		
635405.8	4268113	0.00269	10.11	10.11	1.8 ANNUAL	2027	4		
635385.8	4268133	0.00302	10.15	10.15	1.8 ANNUAL	2027	4		
635405.8	4268133	0.00268	10.13	10.13	1.8 ANNUAL	2027	4		
635385.8	4268153	0.00305	10.17	10.17	1.8 ANNUAL	2027	4		
635405.8	4268153	0.0027	10.14	10.14	1.8 ANNUAL	2027	4		
635385.8	4268173	0.00311	10.16	10.16	1.8 ANNUAL	2027	4		
635405.8	4268173	0.00273	10.13	10.13	1.8 ANNUAL	2027	4		
635385.8	4268193	0.00318	10.16	10.16	1.8 ANNUAL	2027	4		
635405.8	4268193	0.00279	10.12	10.12	1.8 ANNUAL	2027	4		
635385.8	4268213	0.00328	10.17	10.17	1.8 ANNUAL	2027	4		
635405.8	4268213	0.00286	10.14	10.14	1.8 ANNUAL	2027	4		
635285.8	4268233	0.00775	10.2	10.2	1.8 ANNUAL	2027	4		
635305.8	4268233	0.00646	10.2	10.2	1.8 ANNUAL	2027	4		
635325.8	4268233	0.00542	10.23	10.23	1.8 ANNUAL	2027	4		
635345.8	4268233	0.00459	10.23	10.23	1.8 ANNUAL	2027	4		
635365.8	4268233	0.00392	10.18	10.18	1.8 ANNUAL	2027	4		
635285.8	4268253	0.00787	10.11	10.11	1.8 ANNUAL	2027	4		
635305.8	4268253	0.00661	10.1	10.1	1.8 ANNUAL	2027	4		
635325.8	4268253	0.00558	10.14	10.14	1.8 ANNUAL	2027	4		
635345.8	4268253	0.00473	10.18	10.18	1.8 ANNUAL	2027	4		
635285.8	4268273	0.00791	10.04	10.04	1.8 ANNUAL	2027	4		
635305.8	4268273	0.00671	10.03	10.03	1.8 ANNUAL	2027	4		
635325.8	4268273	0.0057	10.09	10.09	1.8 ANNUAL	2027	4		
635285.8	4268293	0.00788	10.12	10.12	1.8 ANNUAL	2027	4		
635305.8	4268293	0.00675	10.1	10.1	1.8 ANNUAL	2027	4		
635325.8	4268293	0.00578	10.13	10.13	1.8 ANNUAL	2027	4		
635285.8	4268313	0.00778	10.22	10.22	1.8 ANNUAL	2027	4		
635305.8	4268313	0.00673	10.19	10.19	1.8 ANNUAL	2027	4		
635325.8	4268313	0.00582	10.19	10.19	1.8 ANNUAL	2027	4		
635425.8	4268033	0.00263	10.25	10.25	1.8 ANNUAL	2027	4		
635445.8	4268033	0.00237	10.22	10.22	1.8 ANNUAL	2027	4		
635465.8	4268033	0.00214	10.18	10.18	1.8 ANNUAL	2027	4		
635485.8	4268033	0.00195	10.22	10.22	1.8 ANNUAL	2027	4		
635505.8	4268033	0.00178	10.26	10.26	1.8 ANNUAL	2027	4		
635425.8	4268053	0.00255	10.17	10.17	1.8 ANNUAL	2027	4		
635445.8	4268053	0.0023	10.18	10.18	1.8 ANNUAL	2027	4		
635465.8	4268053	0.00209	10.19	10.19	1.8 ANNUAL	2027	4		
635485.8	4268053	0.0019	10.22	10.22	1.8 ANNUAL	2027	4		
635505.8	4268053	0.00174	10.24	10.24	1.8 ANNUAL	2027	4		
635425.8	4268073	0.00249	10.12	10.12	1.8 ANNUAL	2027	4		
635445.8	4268073	0.00225	10.15	10.15	1.8 ANNUAL	2027	4		
635465.8	4268073	0.00204	10.19	10.19	1.8 ANNUAL	2027	4		

635485.8	4268073	0.00186	10.22	10.22	1.8 ANNUAL	2027	4
635505.8	4268073	0.0017	10.21	10.21	1.8 ANNUAL	2027	4
635525.8	4268073	0.00156	10.22	10.22	1.8 ANNUAL	2027	4
635425.8	4268093	0.00244	10.08	10.08	1.8 ANNUAL	2027	4
635445.8	4268093	0.0022	10.12	10.12	1.8 ANNUAL	2027	4
635465.8	4268093	0.002	10.19	10.19	1.8 ANNUAL	2027	4
635485.8	4268093	0.00182	10.24	10.24	1.8 ANNUAL	2027	4
635505.8	4268093	0.00167	10.17	10.17	1.8 ANNUAL	2027	4
635525.8	4268093	0.00153	10.2	10.2	1.8 ANNUAL	2027	4
635545.8	4268093	0.00141	10.28	10.28	1.8 ANNUAL	2027	4
635425.8	4268113	0.00241	10.11	10.11	1.8 ANNUAL	2027	4
635445.8	4268113	0.00217	10.16	10.16	1.8 ANNUAL	2027	4
635465.8	4268113	0.00197	10.23	10.23	1.8 ANNUAL	2027	4
635485.8	4268113	0.00179	10.29	10.29	1.8 ANNUAL	2027	4
635505.8	4268113	0.00164	10.19	10.19	1.8 ANNUAL	2027	4
635525.8	4268113	0.00151	10.23	10.23	1.8 ANNUAL	2027	4
635425.8	4268133	0.0024	10.15	10.15	1.8 ANNUAL	2027	4
635445.8	4268133	0.00216	10.2	10.2	1.8 ANNUAL	2027	4
635465.8	4268133	0.00195	10.27	10.27	1.8 ANNUAL	2027	4
635485.8	4268133	0.00178	10.31	10.31	1.8 ANNUAL	2027	4
635505.8	4268133	0.00163	10.22	10.22	1.8 ANNUAL	2027	4
635425.8	4268153	0.0024	10.17	10.17	1.8 ANNUAL	2027	4
635445.8	4268153	0.00216	10.25	10.25	1.8 ANNUAL	2027	4
635465.8	4268153	0.00195	10.33	10.33	1.8 ANNUAL	2027	4
635485.8	4268153	0.00177	10.32	10.32	1.8 ANNUAL	2027	4
635425.8	4268173	0.00243	10.15	10.15	1.8 ANNUAL	2027	4
635445.8	4268173	0.00217	10.23	10.23	1.8 ANNUAL	2027	4
635425.8	4268193	0.00247	10.14	10.14	1.8 ANNUAL	2027	4
635288.8	4268137	0.00649	10.37	10.37	1.8 ANNUAL	2027	4
635308.8	4268137	0.00536	10.38	10.38	1.8 ANNUAL	2027	4
635328.8	4268137	0.00453	10.34	10.34	1.8 ANNUAL	2027	4
635348.8	4268137	0.00388	10.26	10.26	1.8 ANNUAL	2027	4
635288.8	4268157	0.00672	10.37	10.37	1.8 ANNUAL	2027	4
635308.8	4268157	0.00553	10.41	10.41	1.8 ANNUAL	2027	4
635328.8	4268157	0.00464	10.41	10.41	1.8 ANNUAL	2027	4
635348.8	4268157	0.00396	10.35	10.35	1.8 ANNUAL	2027	4
635288.8	4268177	0.00696	10.39	10.39	1.8 ANNUAL	2027	4
635308.8	4268177	0.00573	10.41	10.41	1.8 ANNUAL	2027	4
635328.8	4268177	0.00479	10.39	10.39	1.8 ANNUAL	2027	4
635348.8	4268177	0.00407	10.33	10.33	1.8 ANNUAL	2027	4
635288.8	4268197	0.00719	10.36	10.36	1.8 ANNUAL	2027	4
635308.8	4268197	0.00594	10.37	10.37	1.8 ANNUAL	2027	4
635328.8	4268197	0.00496	10.36	10.36	1.8 ANNUAL	2027	4
635348.8	4268197	0.00421	10.3	10.3	1.8 ANNUAL	2027	4
635288.8	4268216	0.00739	10.29	10.29	1.8 ANNUAL	2027	4
635308.8	4268216	0.00613	10.31	10.31	1.8 ANNUAL	2027	4
635328.8	4268216	0.00513	10.31	10.31	1.8 ANNUAL	2027	4
635348.8	4268216	0.00435	10.27	10.27	1.8 ANNUAL	2027	4
634595	4267850	0.00068	9.83	9.83	1.8 ANNUAL	2027	4
634615	4267850	0.00074	9.86	9.86	1.8 ANNUAL	2027	4
634635	4267850	0.00082	9.74	9.74	1.8 ANNUAL	2027	4
634595	4267870	0.0007	9.67	9.67	1.8 ANNUAL	2027	4

	634615	4267870	0.00076	9.73	9.73	1.8 ANNUAL	2027	4
	634635	4267870	0.00083	9.6	9.6	1.8 ANNUAL	2027	4
	634659.2	4268268	0.00196	9.85	9.85	1.8 ANNUAL	2027	4
	634679.2	4268268	0.00221	9.86	9.86	1.8 ANNUAL	2027	4
	634659.2	4268288	0.00198	10.16	10.16	1.8 ANNUAL	2027	4
	634679.2	4268288	0.00222	10.17	10.17	1.8 ANNUAL	2027	4
	634553.3	4268263	0.00117	9.07	9.07	1.8 ANNUAL	2027	4
	634573.3	4268263	0.00126	9.43	9.43	1.8 ANNUAL	2027	4
	634593.3	4268263	0.00138	9.7	9.7	1.8 ANNUAL	2027	4
	634613.3	4268263	0.00153	9.77	9.77	1.8 ANNUAL	2027	4
	634633.3	4268263	0.00169	9.75	9.75	1.8 ANNUAL	2027	4
	634553.3	4268283	0.00118	9.33	9.33	1.8 ANNUAL	2027	4
	634573.3	4268283	0.00128	9.57	9.57	1.8 ANNUAL	2027	4
	634593.3	4268283	0.0014	9.79	9.79	1.8 ANNUAL	2027	4
	634613.3	4268283	0.00154	9.96	9.96	1.8 ANNUAL	2027	4
	634633.3	4268283	0.00171	9.97	9.97	1.8 ANNUAL	2027	4
	634553.3	4268303	0.00119	9.58	9.58	1.8 ANNUAL	2027	4
	634573.3	4268303	0.00129	9.76	9.76	1.8 ANNUAL	2027	4
	634593.3	4268303	0.00141	9.91	9.91	1.8 ANNUAL	2027	4
	634613.3	4268303	0.00155	10.11	10.11	1.8 ANNUAL	2027	4
	634633.3	4268303	0.00172	10.15	10.15	1.8 ANNUAL	2027	4
	634553.3	4268323	0.00119	9.77	9.77	1.8 ANNUAL	2027	4
	634573.3	4268323	0.0013	9.96	9.96	1.8 ANNUAL	2027	4
	634593.3	4268323	0.00142	10.05	10.05	1.8 ANNUAL	2027	4
	634613.3	4268323	0.00156	10.13	10.13	1.8 ANNUAL	2027	4
	634633.3	4268323	0.00173	10.2	10.2	1.8 ANNUAL	2027	4
	634553.3	4268343	0.0012	9.52	9.52	1.8 ANNUAL	2027	4
	634573.3	4268343	0.00131	9.78	9.78	1.8 ANNUAL	2027	4
	634593.3	4268343	0.00143	9.96	9.96	1.8 ANNUAL	2027	4
	634613.3	4268343	0.00157	10.06	10.06	1.8 ANNUAL	2027	4
	634633.3	4268343	0.00174	10.1	10.1	1.8 ANNUAL	2027	4
SCHOOL	634870	4267780	0.00277	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	634890	4267780	0.00313	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	634910	4267780	0.00353	10.08	10.08	1.8 ANNUAL	2027	4
SCHOOL	634930	4267780	0.00398	10.05	10.05	1.8 ANNUAL	2027	4
SCHOOL	634950	4267780	0.00451	10.09	10.09	1.8 ANNUAL	2027	4
SCHOOL	634970	4267780	0.00517	10.16	10.16	1.8 ANNUAL	2027	4
SCHOOL	634990	4267780	0.00599	10.23	10.23	1.8 ANNUAL	2027	4
SCHOOL	635010	4267780	0.00704	10.25	10.25	1.8 ANNUAL	2027	4
SCHOOL	635030	4267780	0.0083	10.06	10.06	1.8 ANNUAL	2027	4
SCHOOL	634870	4267800	0.003	10.13	10.13	1.8 ANNUAL	2027	4
SCHOOL	634890	4267800	0.00343	10.13	10.13	1.8 ANNUAL	2027	4
SCHOOL	634910	4267800	0.00392	10	10	1.8 ANNUAL	2027	4
SCHOOL	634930	4267800	0.00447	10	10	1.8 ANNUAL	2027	4
SCHOOL	634950	4267800	0.00512	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	634970	4267800	0.00593	10.25	10.25	1.8 ANNUAL	2027	4
SCHOOL	634990	4267800	0.00697	10.29	10.29	1.8 ANNUAL	2027	4
SCHOOL	635010	4267800	0.00831	10.16	10.16	1.8 ANNUAL	2027	4
SCHOOL	635030	4267800	0.00991	9.92	9.92	1.8 ANNUAL	2027	4
SCHOOL	634870	4267820	0.00325	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	634890	4267820	0.00376	10.14	10.14	1.8 ANNUAL	2027	4
SCHOOL	634910	4267820	0.00436	9.97	9.97	1.8 ANNUAL	2027	4

SCHOOL	634930	4267820	0.00505	10.03	10.03	1.8 ANNUAL	2027	4
SCHOOL	634950	4267820	0.00586	10.18	10.18	1.8 ANNUAL	2027	4
SCHOOL	634970	4267820	0.00688	10.31	10.31	1.8 ANNUAL	2027	4
SCHOOL	634990	4267820	0.00821	10.32	10.32	1.8 ANNUAL	2027	4
SCHOOL	635010	4267820	0.00995	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	635030	4267820	0.01202	9.84	9.84	1.8 ANNUAL	2027	4
SCHOOL	634870	4267840	0.00351	10.1	10.1	1.8 ANNUAL	2027	4
SCHOOL	634890	4267840	0.00413	10.15	10.15	1.8 ANNUAL	2027	4
SCHOOL	634910	4267840	0.00486	10	10	1.8 ANNUAL	2027	4
SCHOOL	634930	4267840	0.00572	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	634950	4267840	0.00676	10.26	10.26	1.8 ANNUAL	2027	4
SCHOOL	634970	4267840	0.00807	10.36	10.36	1.8 ANNUAL	2027	4
SCHOOL	634990	4267840	0.00982	10.33	10.33	1.8 ANNUAL	2027	4
SCHOOL	635010	4267840	0.01211	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	635030	4267840	0.01482	9.82	9.82	1.8 ANNUAL	2027	4
SCHOOL	634870	4267860	0.00379	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	634890	4267860	0.00453	10.21	10.21	1.8 ANNUAL	2027	4
SCHOOL	634910	4267860	0.00543	10.14	10.14	1.8 ANNUAL	2027	4
SCHOOL	634930	4267860	0.00652	10.25	10.25	1.8 ANNUAL	2027	4
SCHOOL	634950	4267860	0.00786	10.33	10.33	1.8 ANNUAL	2027	4
SCHOOL	634970	4267860	0.00959	10.37	10.37	1.8 ANNUAL	2027	4
SCHOOL	634990	4267860	0.01194	10.32	10.32	1.8 ANNUAL	2027	4
SCHOOL	635010	4267860	0.01505	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	635030	4267860	0.01866	9.85	9.85	1.8 ANNUAL	2027	4
SCHOOL	634870	4267880	0.00408	10.13	10.13	1.8 ANNUAL	2027	4
SCHOOL	634890	4267880	0.00496	10.23	10.23	1.8 ANNUAL	2027	4
SCHOOL	634910	4267880	0.00608	10.2	10.2	1.8 ANNUAL	2027	4
SCHOOL	634930	4267880	0.00747	10.29	10.29	1.8 ANNUAL	2027	4
SCHOOL	634950	4267880	0.00924	10.32	10.32	1.8 ANNUAL	2027	4
SCHOOL	634970	4267880	0.01159	10.33	10.33	1.8 ANNUAL	2027	4
SCHOOL	634990	4267880	0.01482	10.28	10.28	1.8 ANNUAL	2027	4
SCHOOL	635010	4267880	0.01916	10.07	10.07	1.8 ANNUAL	2027	4
SCHOOL	635030	4267880	0.02409	9.85	9.85	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268146	0.02313	10.29	10.29	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268146	0.03396	10.22	10.22	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268166	0.02216	10.38	10.38	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268166	0.03055	10.32	10.32	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268186	0.02064	10.48	10.48	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268186	0.02686	10.45	10.45	1.8 ANNUAL	2027	4
EXST_REC	634884.5	4268206	0.01481	10.4	10.4	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268206	0.01884	10.57	10.57	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268206	0.02334	10.62	10.62	1.8 ANNUAL	2027	4
EXST_REC	634864.5	4268226	0.0111	10.35	10.35	1.8 ANNUAL	2027	4
EXST_REC	634884.5	4268226	0.01385	10.56	10.56	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268226	0.01698	10.69	10.69	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268226	0.02019	10.79	10.79	1.8 ANNUAL	2027	4
EXST_REC	634864.5	4268246	0.01056	10.51	10.51	1.8 ANNUAL	2027	4
EXST_REC	634884.5	4268246	0.01279	10.76	10.76	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268246	0.01517	10.84	10.84	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268246	0.01745	10.95	10.95	1.8 ANNUAL	2027	4
	635250.8	4268321	0.00981	10.07	10.07	1.8 ANNUAL	2027	4
	635267	4268321	0.0088	10.22	10.22	1.8 ANNUAL	2027	4

635250.8	4268341	0.00938	10.05	10.05	1.8 ANNUAL	2027	4	
635267	4268341	0.0085	10.25	10.25	1.8 ANNUAL	2027	4	
635368.5	4268137	0.00339	10.14	10.14	1.8 ANNUAL	2027	4	
635368.5	4268157	0.00344	10.18	10.18	1.8 ANNUAL	2027	4	
635368.5	4268177	0.00352	10.18	10.18	1.8 ANNUAL	2027	4	
635368.5	4268197	0.00362	10.18	10.18	1.8 ANNUAL	2027	4	
635368.5	4268216	0.00373	10.18	10.18	1.8 ANNUAL	2027	4	
634652.2	4267935	0.001	9.43	9.43	1.8 ANNUAL	2027	4	
634672.2	4267935	0.00109	9.68	9.68	1.8 ANNUAL	2027	4	
634692.2	4267935	0.0012	9.93	9.93	1.8 ANNUAL	2027	4	
634712.2	4267935	0.00134	9.84	9.84	1.8 ANNUAL	2027	4	
634732.2	4267935	0.00151	9.99	9.99	1.8 ANNUAL	2027	4	
634652.2	4267955	0.00104	9.51	9.51	1.8 ANNUAL	2027	4	
634672.2	4267955	0.00113	9.76	9.76	1.8 ANNUAL	2027	4	
634692.2	4267955	0.00125	9.92	9.92	1.8 ANNUAL	2027	4	
634712.2	4267955	0.0014	9.78	9.78	1.8 ANNUAL	2027	4	
634732.2	4267955	0.00158	9.88	9.88	1.8 ANNUAL	2027	4	
634652.2	4267975	0.00108	9.61	9.61	1.8 ANNUAL	2027	4	
634672.2	4267975	0.00119	9.82	9.82	1.8 ANNUAL	2027	4	
634692.2	4267975	0.00131	9.86	9.86	1.8 ANNUAL	2027	4	
634712.2	4267975	0.00147	9.73	9.73	1.8 ANNUAL	2027	4	
634632.2	4267995	0.00105	9.56	9.56	1.8 ANNUAL	2027	4	
634652.2	4267995	0.00114	9.7	9.7	1.8 ANNUAL	2027	4	
634672.2	4267995	0.00125	9.84	9.84	1.8 ANNUAL	2027	4	
634692.2	4267995	0.00139	9.8	9.8	1.8 ANNUAL	2027	4	
634712.2	4267995	0.00156	9.69	9.69	1.8 ANNUAL	2027	4	
634632.2	4268015	0.0011	9.7	9.7	1.8 ANNUAL	2027	4	
634652.2	4268015	0.00121	9.78	9.78	1.8 ANNUAL	2027	4	
634672.2	4268015	0.00133	9.79	9.79	1.8 ANNUAL	2027	4	
634692.2	4268015	0.00149	9.74	9.74	1.8 ANNUAL	2027	4	
634712.2	4268015	0.00167	9.69	9.69	1.8 ANNUAL	2027	4	
634732.2	4267975	0.00166	9.82	9.82	1.8 ANNUAL	2027	4	
AGSQ_REC	634864.8	4267912	0.00434	9.96	9.96	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267912	0.00541	9.98	9.98	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267932	0.00464	9.73	9.73	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267932	0.00588	9.67	9.67	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267952	0.00493	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267952	0.00634	9.77	9.77	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267972	0.00525	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267972	0.00683	9.84	9.84	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267992	0.00566	9.72	9.72	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267992	0.00741	9.9	9.9	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268012	0.00623	9.76	9.76	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268012	0.00822	9.95	9.95	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268032	0.00702	9.86	9.86	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268032	0.0094	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268052	0.00801	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268052	0.01093	10.13	10.13	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268072	0.0091	9.99	9.99	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268072	0.01266	10.05	10.05	1.8 ANNUAL	2027	4
	634775.2	4268055	0.00305	9.88	9.88	1.8 ANNUAL	2027	4
	634795.2	4268055	0.00364	9.91	9.91	1.8 ANNUAL	2027	4

634775.2	4268075	0.0033	9.91	9.91	1.8 ANNUAL	2027	4	
634795.2	4268075	0.00397	9.9	9.9	1.8 ANNUAL	2027	4	
634743.1	4267905	0.00155	10.05	10.05	1.8 ANNUAL	2027	4	
634763.1	4267905	0.00178	10.24	10.24	1.8 ANNUAL	2027	4	
634783.1	4267905	0.00206	10.14	10.14	1.8 ANNUAL	2027	4	
634743.1	4267925	0.0016	10.13	10.13	1.8 ANNUAL	2027	4	
634763.1	4267925	0.00183	10.36	10.36	1.8 ANNUAL	2027	4	
634783.1	4267925	0.00212	10.3	10.3	1.8 ANNUAL	2027	4	
634743.1	4267945	0.00165	10.04	10.04	1.8 ANNUAL	2027	4	
634763.1	4267945	0.00189	10.22	10.22	1.8 ANNUAL	2027	4	
634783.1	4267945	0.0022	10.19	10.19	1.8 ANNUAL	2027	4	
634743.1	4267965	0.00173	9.92	9.92	1.8 ANNUAL	2027	4	
634763.1	4267965	0.00198	10.03	10.03	1.8 ANNUAL	2027	4	
634783.1	4267965	0.0023	10.02	10.02	1.8 ANNUAL	2027	4	
634743.1	4267985	0.00183	9.86	9.86	1.8 ANNUAL	2027	4	
634763.1	4267985	0.0021	9.89	9.89	1.8 ANNUAL	2027	4	
634783.1	4267985	0.00244	9.91	9.91	1.8 ANNUAL	2027	4	
634652.2	4267935	0.001	9.43	9.43	1.8 ANNUAL	2027	4	
634672.2	4267935	0.00109	9.68	9.68	1.8 ANNUAL	2027	4	
634692.2	4267935	0.0012	9.93	9.93	1.8 ANNUAL	2027	4	
634712.2	4267935	0.00134	9.84	9.84	1.8 ANNUAL	2027	4	
634732.2	4267935	0.00151	9.99	9.99	1.8 ANNUAL	2027	4	
634652.2	4267955	0.00104	9.51	9.51	1.8 ANNUAL	2027	4	
634672.2	4267955	0.00113	9.76	9.76	1.8 ANNUAL	2027	4	
634692.2	4267955	0.00125	9.92	9.92	1.8 ANNUAL	2027	4	
634712.2	4267955	0.0014	9.78	9.78	1.8 ANNUAL	2027	4	
634732.2	4267955	0.00158	9.88	9.88	1.8 ANNUAL	2027	4	
634652.2	4267975	0.00108	9.61	9.61	1.8 ANNUAL	2027	4	
634672.2	4267975	0.00119	9.82	9.82	1.8 ANNUAL	2027	4	
634692.2	4267975	0.00131	9.86	9.86	1.8 ANNUAL	2027	4	
634712.2	4267975	0.00147	9.73	9.73	1.8 ANNUAL	2027	4	
634632.2	4267995	0.00105	9.56	9.56	1.8 ANNUAL	2027	4	
634652.2	4267995	0.00114	9.7	9.7	1.8 ANNUAL	2027	4	
634672.2	4267995	0.00125	9.84	9.84	1.8 ANNUAL	2027	4	
634692.2	4267995	0.00139	9.8	9.8	1.8 ANNUAL	2027	4	
634712.2	4267995	0.00156	9.69	9.69	1.8 ANNUAL	2027	4	
634632.2	4268015	0.0011	9.7	9.7	1.8 ANNUAL	2027	4	
634652.2	4268015	0.00121	9.78	9.78	1.8 ANNUAL	2027	4	
634672.2	4268015	0.00133	9.79	9.79	1.8 ANNUAL	2027	4	
634692.2	4268015	0.00149	9.74	9.74	1.8 ANNUAL	2027	4	
634712.2	4268015	0.00167	9.69	9.69	1.8 ANNUAL	2027	4	
634732.2	4267975	0.00166	9.82	9.82	1.8 ANNUAL	2027	4	
AGSQ_REC	634864.8	4267912	0.00434	9.96	9.96	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267912	0.00541	9.98	9.98	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267932	0.00464	9.73	9.73	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267932	0.00588	9.67	9.67	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267952	0.00493	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267952	0.00634	9.77	9.77	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267972	0.00525	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267972	0.00683	9.84	9.84	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267992	0.00566	9.72	9.72	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267992	0.00741	9.9	9.9	1.8 ANNUAL	2027	4

AGSQ_REC	634864.8	4268012	0.00623	9.76	9.76	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268012	0.00822	9.95	9.95	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268032	0.00702	9.86	9.86	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268032	0.0094	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268052	0.00801	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268052	0.01093	10.13	10.13	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268072	0.0091	9.99	9.99	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268072	0.01266	10.05	10.05	1.8 ANNUAL	2027	4
	634775.2	4268055	0.00305	9.88	9.88	1.8 ANNUAL	2027	4
	634795.2	4268055	0.00364	9.91	9.91	1.8 ANNUAL	2027	4
	634775.2	4268075	0.0033	9.91	9.91	1.8 ANNUAL	2027	4
	634795.2	4268075	0.00397	9.9	9.9	1.8 ANNUAL	2027	4
	634743.1	4267905	0.00155	10.05	10.05	1.8 ANNUAL	2027	4
	634763.1	4267905	0.00178	10.24	10.24	1.8 ANNUAL	2027	4
	634783.1	4267905	0.00206	10.14	10.14	1.8 ANNUAL	2027	4
	634743.1	4267925	0.0016	10.13	10.13	1.8 ANNUAL	2027	4
	634763.1	4267925	0.00183	10.36	10.36	1.8 ANNUAL	2027	4
	634783.1	4267925	0.00212	10.3	10.3	1.8 ANNUAL	2027	4
	634743.1	4267945	0.00165	10.04	10.04	1.8 ANNUAL	2027	4
	634763.1	4267945	0.00189	10.22	10.22	1.8 ANNUAL	2027	4
	634783.1	4267945	0.0022	10.19	10.19	1.8 ANNUAL	2027	4
	634743.1	4267965	0.00173	9.92	9.92	1.8 ANNUAL	2027	4
	634763.1	4267965	0.00198	10.03	10.03	1.8 ANNUAL	2027	4
	634783.1	4267965	0.0023	10.02	10.02	1.8 ANNUAL	2027	4
	634743.1	4267985	0.00183	9.86	9.86	1.8 ANNUAL	2027	4
	634763.1	4267985	0.0021	9.89	9.89	1.8 ANNUAL	2027	4
	634783.1	4267985	0.00244	9.91	9.91	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268094	0.04791	10.05	10.05	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268094	0.09496	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268094	0.19091	10.02	10.02	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268094	0.31126	10.01	10.01	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268094	0.36144	10.12	10.12	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268094	0.34456	10.36	10.36	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268114	0.0482	10.07	10.07	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268114	0.08191	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268114	0.12952	10.03	10.03	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268114	0.19107	10	10	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268114	0.23099	10.04	10.04	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268114	0.22519	10.18	10.18	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268134	0.04446	10.15	10.15	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268134	0.06612	10.18	10.18	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268134	0.09261	10.13	10.13	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268134	0.12424	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268134	0.1492	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268134	0.15438	10.2	10.2	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268154	0.03904	10.25	10.25	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268154	0.05273	10.32	10.32	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268154	0.06797	10.33	10.33	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268154	0.08502	10.23	10.23	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268154	0.10021	10.18	10.18	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268154	0.10767	10.27	10.27	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268174	0.03347	10.37	10.37	1.8 ANNUAL	2027	4

FUT_RES	634954.8	4268174	0.04215	10.52	10.52	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268174	0.05107	10.67	10.67	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268174	0.06085	10.55	10.55	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268174	0.07055	10.39	10.39	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268174	0.07727	10.37	10.37	1.8 ANNUAL	2027	4
	634928.8	4267645	0.00207	10.22	10.22	1.8 ANNUAL	2027	4
	634948.8	4267645	0.00224	10.26	10.26	1.8 ANNUAL	2027	4
	634968.8	4267645	0.00243	10.27	10.27	1.8 ANNUAL	2027	4
	634988.8	4267645	0.00268	10.23	10.23	1.8 ANNUAL	2027	4
	635008.8	4267645	0.00297	10.21	10.21	1.8 ANNUAL	2027	4
	635028.8	4267645	0.00331	10.08	10.08	1.8 ANNUAL	2027	4
	635048.8	4267645	0.00371	9.87	9.87	1.8 ANNUAL	2027	4
	634928.8	4267665	0.00224	10.36	10.36	1.8 ANNUAL	2027	4
	634948.8	4267665	0.00244	10.46	10.46	1.8 ANNUAL	2027	4
	634968.8	4267665	0.00267	10.46	10.46	1.8 ANNUAL	2027	4
	634988.8	4267665	0.00295	10.43	10.43	1.8 ANNUAL	2027	4
	635008.8	4267665	0.00329	10.5	10.5	1.8 ANNUAL	2027	4
	635028.8	4267665	0.0037	10.29	10.29	1.8 ANNUAL	2027	4
	635048.8	4267665	0.00417	9.91	9.91	1.8 ANNUAL	2027	4
	634928.8	4267685	0.00245	10.47	10.47	1.8 ANNUAL	2027	4
	634948.8	4267685	0.00267	10.63	10.63	1.8 ANNUAL	2027	4
	634968.8	4267685	0.00294	10.65	10.65	1.8 ANNUAL	2027	4
	634988.8	4267685	0.00327	10.66	10.66	1.8 ANNUAL	2027	4
	635008.8	4267685	0.00366	10.87	10.87	1.8 ANNUAL	2027	4
	635028.8	4267685	0.00415	10.55	10.55	1.8 ANNUAL	2027	4
	635048.8	4267685	0.00471	9.97	9.97	1.8 ANNUAL	2027	4
	634928.8	4267705	0.00268	10.4	10.4	1.8 ANNUAL	2027	4
	634948.8	4267705	0.00294	10.56	10.56	1.8 ANNUAL	2027	4
	634968.8	4267705	0.00326	10.6	10.6	1.8 ANNUAL	2027	4
	634988.8	4267705	0.00365	10.59	10.59	1.8 ANNUAL	2027	4
	635008.8	4267705	0.00413	10.63	10.63	1.8 ANNUAL	2027	4
	635028.8	4267705	0.00472	10.33	10.33	1.8 ANNUAL	2027	4
	635048.8	4267705	0.00538	9.88	9.88	1.8 ANNUAL	2027	4
	634928.8	4267725	0.00296	10.3	10.3	1.8 ANNUAL	2027	4
	634948.8	4267725	0.00327	10.4	10.4	1.8 ANNUAL	2027	4
	634968.8	4267725	0.00365	10.45	10.45	1.8 ANNUAL	2027	4
	634988.8	4267725	0.00412	10.42	10.42	1.8 ANNUAL	2027	4
	635008.8	4267725	0.0047	10.39	10.39	1.8 ANNUAL	2027	4
	635028.8	4267725	0.0054	10.16	10.16	1.8 ANNUAL	2027	4
	635048.8	4267725	0.00619	9.83	9.83	1.8 ANNUAL	2027	4
	634928.8	4267745	0.00328	10.14	10.14	1.8 ANNUAL	2027	4
	634948.8	4267745	0.00365	10.15	10.15	1.8 ANNUAL	2027	4
	634968.8	4267745	0.00411	10.16	10.16	1.8 ANNUAL	2027	4
	634988.8	4267745	0.00468	10.16	10.16	1.8 ANNUAL	2027	4
	635008.8	4267745	0.00539	10.23	10.23	1.8 ANNUAL	2027	4
	635028.8	4267745	0.00624	10.09	10.09	1.8 ANNUAL	2027	4
	635048.8	4267745	0.00719	9.85	9.85	1.8 ANNUAL	2027	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00353	10.34	10.34	1.8 ANNUAL	2028	4		
635405.8	4268033	0.00315	10.28	10.28	1.8 ANNUAL	2028	4		
635385.8	4268053	0.00343	10.19	10.19	1.8 ANNUAL	2028	4		
635405.8	4268053	0.00306	10.17	10.17	1.8 ANNUAL	2028	4		
635385.8	4268073	0.00334	10.1	10.1	1.8 ANNUAL	2028	4		
635405.8	4268073	0.00298	10.1	10.1	1.8 ANNUAL	2028	4		
635385.8	4268093	0.00328	10.08	10.08	1.8 ANNUAL	2028	4		
635405.8	4268093	0.00292	10.08	10.08	1.8 ANNUAL	2028	4		
635385.8	4268113	0.00324	10.12	10.12	1.8 ANNUAL	2028	4		
635405.8	4268113	0.00289	10.11	10.11	1.8 ANNUAL	2028	4		
635385.8	4268133	0.00324	10.15	10.15	1.8 ANNUAL	2028	4		
635405.8	4268133	0.00288	10.13	10.13	1.8 ANNUAL	2028	4		
635385.8	4268153	0.00327	10.17	10.17	1.8 ANNUAL	2028	4		
635405.8	4268153	0.00289	10.14	10.14	1.8 ANNUAL	2028	4		
635385.8	4268173	0.00333	10.16	10.16	1.8 ANNUAL	2028	4		
635405.8	4268173	0.00293	10.13	10.13	1.8 ANNUAL	2028	4		
635385.8	4268193	0.00341	10.16	10.16	1.8 ANNUAL	2028	4		
635405.8	4268193	0.00299	10.12	10.12	1.8 ANNUAL	2028	4		
635385.8	4268213	0.00351	10.17	10.17	1.8 ANNUAL	2028	4		
635405.8	4268213	0.00307	10.14	10.14	1.8 ANNUAL	2028	4		
635285.8	4268233	0.00828	10.2	10.2	1.8 ANNUAL	2028	4		
635305.8	4268233	0.0069	10.2	10.2	1.8 ANNUAL	2028	4		
635325.8	4268233	0.00579	10.23	10.23	1.8 ANNUAL	2028	4		
635345.8	4268233	0.0049	10.23	10.23	1.8 ANNUAL	2028	4		
635365.8	4268233	0.0042	10.18	10.18	1.8 ANNUAL	2028	4		
635285.8	4268253	0.00841	10.11	10.11	1.8 ANNUAL	2028	4		
635305.8	4268253	0.00707	10.1	10.1	1.8 ANNUAL	2028	4		
635325.8	4268253	0.00596	10.14	10.14	1.8 ANNUAL	2028	4		
635345.8	4268253	0.00506	10.18	10.18	1.8 ANNUAL	2028	4		
635285.8	4268273	0.00847	10.04	10.04	1.8 ANNUAL	2028	4		
635305.8	4268273	0.00718	10.03	10.03	1.8 ANNUAL	2028	4		
635325.8	4268273	0.0061	10.09	10.09	1.8 ANNUAL	2028	4		
635285.8	4268293	0.00845	10.12	10.12	1.8 ANNUAL	2028	4		
635305.8	4268293	0.00723	10.1	10.1	1.8 ANNUAL	2028	4		
635325.8	4268293	0.00619	10.13	10.13	1.8 ANNUAL	2028	4		
635285.8	4268313	0.00835	10.22	10.22	1.8 ANNUAL	2028	4		
635305.8	4268313	0.00722	10.19	10.19	1.8 ANNUAL	2028	4		
635325.8	4268313	0.00623	10.19	10.19	1.8 ANNUAL	2028	4		
635425.8	4268033	0.00282	10.25	10.25	1.8 ANNUAL	2028	4		
635445.8	4268033	0.00254	10.22	10.22	1.8 ANNUAL	2028	4		
635465.8	4268033	0.0023	10.18	10.18	1.8 ANNUAL	2028	4		
635485.8	4268033	0.0021	10.22	10.22	1.8 ANNUAL	2028	4		
635505.8	4268033	0.00192	10.26	10.26	1.8 ANNUAL	2028	4		
635425.8	4268053	0.00274	10.17	10.17	1.8 ANNUAL	2028	4		
635445.8	4268053	0.00247	10.18	10.18	1.8 ANNUAL	2028	4		
635465.8	4268053	0.00224	10.19	10.19	1.8 ANNUAL	2028	4		
635485.8	4268053	0.00204	10.22	10.22	1.8 ANNUAL	2028	4		
635505.8	4268053	0.00187	10.24	10.24	1.8 ANNUAL	2028	4		
635425.8	4268073	0.00267	10.12	10.12	1.8 ANNUAL	2028	4		
635445.8	4268073	0.00241	10.15	10.15	1.8 ANNUAL	2028	4		
635465.8	4268073	0.00219	10.19	10.19	1.8 ANNUAL	2028	4		

635485.8	4268073	0.00199	10.22	10.22	1.8 ANNUAL	2028	4
635505.8	4268073	0.00183	10.21	10.21	1.8 ANNUAL	2028	4
635525.8	4268073	0.00168	10.22	10.22	1.8 ANNUAL	2028	4
635425.8	4268093	0.00262	10.08	10.08	1.8 ANNUAL	2028	4
635445.8	4268093	0.00237	10.12	10.12	1.8 ANNUAL	2028	4
635465.8	4268093	0.00215	10.19	10.19	1.8 ANNUAL	2028	4
635485.8	4268093	0.00196	10.24	10.24	1.8 ANNUAL	2028	4
635505.8	4268093	0.00179	10.17	10.17	1.8 ANNUAL	2028	4
635525.8	4268093	0.00165	10.2	10.2	1.8 ANNUAL	2028	4
635545.8	4268093	0.00152	10.28	10.28	1.8 ANNUAL	2028	4
635425.8	4268113	0.00259	10.11	10.11	1.8 ANNUAL	2028	4
635445.8	4268113	0.00233	10.16	10.16	1.8 ANNUAL	2028	4
635465.8	4268113	0.00211	10.23	10.23	1.8 ANNUAL	2028	4
635485.8	4268113	0.00193	10.29	10.29	1.8 ANNUAL	2028	4
635505.8	4268113	0.00177	10.19	10.19	1.8 ANNUAL	2028	4
635525.8	4268113	0.00162	10.23	10.23	1.8 ANNUAL	2028	4
635425.8	4268133	0.00257	10.15	10.15	1.8 ANNUAL	2028	4
635445.8	4268133	0.00232	10.2	10.2	1.8 ANNUAL	2028	4
635465.8	4268133	0.0021	10.27	10.27	1.8 ANNUAL	2028	4
635485.8	4268133	0.00191	10.31	10.31	1.8 ANNUAL	2028	4
635505.8	4268133	0.00175	10.22	10.22	1.8 ANNUAL	2028	4
635425.8	4268153	0.00258	10.17	10.17	1.8 ANNUAL	2028	4
635445.8	4268153	0.00231	10.25	10.25	1.8 ANNUAL	2028	4
635465.8	4268153	0.00209	10.33	10.33	1.8 ANNUAL	2028	4
635485.8	4268153	0.0019	10.32	10.32	1.8 ANNUAL	2028	4
635425.8	4268173	0.0026	10.15	10.15	1.8 ANNUAL	2028	4
635445.8	4268173	0.00233	10.23	10.23	1.8 ANNUAL	2028	4
635425.8	4268193	0.00265	10.14	10.14	1.8 ANNUAL	2028	4
635288.8	4268137	0.00691	10.37	10.37	1.8 ANNUAL	2028	4
635308.8	4268137	0.00572	10.38	10.38	1.8 ANNUAL	2028	4
635328.8	4268137	0.00484	10.34	10.34	1.8 ANNUAL	2028	4
635348.8	4268137	0.00415	10.26	10.26	1.8 ANNUAL	2028	4
635288.8	4268157	0.00715	10.37	10.37	1.8 ANNUAL	2028	4
635308.8	4268157	0.0059	10.41	10.41	1.8 ANNUAL	2028	4
635328.8	4268157	0.00495	10.41	10.41	1.8 ANNUAL	2028	4
635348.8	4268157	0.00423	10.35	10.35	1.8 ANNUAL	2028	4
635288.8	4268177	0.00741	10.39	10.39	1.8 ANNUAL	2028	4
635308.8	4268177	0.00611	10.41	10.41	1.8 ANNUAL	2028	4
635328.8	4268177	0.00511	10.39	10.39	1.8 ANNUAL	2028	4
635348.8	4268177	0.00435	10.33	10.33	1.8 ANNUAL	2028	4
635288.8	4268197	0.00766	10.36	10.36	1.8 ANNUAL	2028	4
635308.8	4268197	0.00633	10.37	10.37	1.8 ANNUAL	2028	4
635328.8	4268197	0.0053	10.36	10.36	1.8 ANNUAL	2028	4
635348.8	4268197	0.0045	10.3	10.3	1.8 ANNUAL	2028	4
635288.8	4268216	0.00788	10.29	10.29	1.8 ANNUAL	2028	4
635308.8	4268216	0.00654	10.31	10.31	1.8 ANNUAL	2028	4
635328.8	4268216	0.00548	10.31	10.31	1.8 ANNUAL	2028	4
635348.8	4268216	0.00464	10.27	10.27	1.8 ANNUAL	2028	4
634595	4267850	0.00074	9.83	9.83	1.8 ANNUAL	2028	4
634615	4267850	0.00081	9.86	9.86	1.8 ANNUAL	2028	4
634635	4267850	0.00088	9.74	9.74	1.8 ANNUAL	2028	4
634595	4267870	0.00075	9.67	9.67	1.8 ANNUAL	2028	4

	634615	4267870	0.00082	9.73	9.73	1.8 ANNUAL	2028	4
	634635	4267870	0.0009	9.6	9.6	1.8 ANNUAL	2028	4
	634659.2	4268268	0.00212	9.85	9.85	1.8 ANNUAL	2028	4
	634679.2	4268268	0.00239	9.86	9.86	1.8 ANNUAL	2028	4
	634659.2	4268288	0.00214	10.16	10.16	1.8 ANNUAL	2028	4
	634679.2	4268288	0.00241	10.17	10.17	1.8 ANNUAL	2028	4
	634553.3	4268263	0.00127	9.07	9.07	1.8 ANNUAL	2028	4
	634573.3	4268263	0.00137	9.43	9.43	1.8 ANNUAL	2028	4
	634593.3	4268263	0.0015	9.7	9.7	1.8 ANNUAL	2028	4
	634613.3	4268263	0.00165	9.77	9.77	1.8 ANNUAL	2028	4
	634633.3	4268263	0.00183	9.75	9.75	1.8 ANNUAL	2028	4
	634553.3	4268283	0.00128	9.33	9.33	1.8 ANNUAL	2028	4
	634573.3	4268283	0.00138	9.57	9.57	1.8 ANNUAL	2028	4
	634593.3	4268283	0.00152	9.79	9.79	1.8 ANNUAL	2028	4
	634613.3	4268283	0.00167	9.96	9.96	1.8 ANNUAL	2028	4
	634633.3	4268283	0.00185	9.97	9.97	1.8 ANNUAL	2028	4
	634553.3	4268303	0.00129	9.58	9.58	1.8 ANNUAL	2028	4
	634573.3	4268303	0.0014	9.76	9.76	1.8 ANNUAL	2028	4
	634593.3	4268303	0.00153	9.91	9.91	1.8 ANNUAL	2028	4
	634613.3	4268303	0.00168	10.11	10.11	1.8 ANNUAL	2028	4
	634633.3	4268303	0.00186	10.15	10.15	1.8 ANNUAL	2028	4
	634553.3	4268323	0.00129	9.77	9.77	1.8 ANNUAL	2028	4
	634573.3	4268323	0.0014	9.96	9.96	1.8 ANNUAL	2028	4
	634593.3	4268323	0.00154	10.05	10.05	1.8 ANNUAL	2028	4
	634613.3	4268323	0.00169	10.13	10.13	1.8 ANNUAL	2028	4
	634633.3	4268323	0.00187	10.2	10.2	1.8 ANNUAL	2028	4
	634553.3	4268343	0.0013	9.52	9.52	1.8 ANNUAL	2028	4
	634573.3	4268343	0.00141	9.78	9.78	1.8 ANNUAL	2028	4
	634593.3	4268343	0.00154	9.96	9.96	1.8 ANNUAL	2028	4
	634613.3	4268343	0.0017	10.06	10.06	1.8 ANNUAL	2028	4
	634633.3	4268343	0.00188	10.1	10.1	1.8 ANNUAL	2028	4
SCHOOL	634870	4267780	0.003	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	634890	4267780	0.00339	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	634910	4267780	0.00382	10.08	10.08	1.8 ANNUAL	2028	4
SCHOOL	634930	4267780	0.00431	10.05	10.05	1.8 ANNUAL	2028	4
SCHOOL	634950	4267780	0.00489	10.09	10.09	1.8 ANNUAL	2028	4
SCHOOL	634970	4267780	0.00559	10.16	10.16	1.8 ANNUAL	2028	4
SCHOOL	634990	4267780	0.00649	10.23	10.23	1.8 ANNUAL	2028	4
SCHOOL	635010	4267780	0.00762	10.25	10.25	1.8 ANNUAL	2028	4
SCHOOL	635030	4267780	0.00898	10.06	10.06	1.8 ANNUAL	2028	4
SCHOOL	634870	4267800	0.00325	10.13	10.13	1.8 ANNUAL	2028	4
SCHOOL	634890	4267800	0.00371	10.13	10.13	1.8 ANNUAL	2028	4
SCHOOL	634910	4267800	0.00424	10	10	1.8 ANNUAL	2028	4
SCHOOL	634930	4267800	0.00485	10	10	1.8 ANNUAL	2028	4
SCHOOL	634950	4267800	0.00555	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	634970	4267800	0.00642	10.25	10.25	1.8 ANNUAL	2028	4
SCHOOL	634990	4267800	0.00755	10.29	10.29	1.8 ANNUAL	2028	4
SCHOOL	635010	4267800	0.009	10.16	10.16	1.8 ANNUAL	2028	4
SCHOOL	635030	4267800	0.01074	9.92	9.92	1.8 ANNUAL	2028	4
SCHOOL	634870	4267820	0.00352	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	634890	4267820	0.00407	10.14	10.14	1.8 ANNUAL	2028	4
SCHOOL	634910	4267820	0.00472	9.97	9.97	1.8 ANNUAL	2028	4

SCHOOL	634930	4267820	0.00547	10.03	10.03	1.8 ANNUAL	2028	4
SCHOOL	634950	4267820	0.00635	10.18	10.18	1.8 ANNUAL	2028	4
SCHOOL	634970	4267820	0.00745	10.31	10.31	1.8 ANNUAL	2028	4
SCHOOL	634990	4267820	0.0089	10.32	10.32	1.8 ANNUAL	2028	4
SCHOOL	635010	4267820	0.01078	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	635030	4267820	0.01302	9.84	9.84	1.8 ANNUAL	2028	4
SCHOOL	634870	4267840	0.0038	10.1	10.1	1.8 ANNUAL	2028	4
SCHOOL	634890	4267840	0.00447	10.15	10.15	1.8 ANNUAL	2028	4
SCHOOL	634910	4267840	0.00527	10	10	1.8 ANNUAL	2028	4
SCHOOL	634930	4267840	0.0062	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	634950	4267840	0.00732	10.26	10.26	1.8 ANNUAL	2028	4
SCHOOL	634970	4267840	0.00874	10.36	10.36	1.8 ANNUAL	2028	4
SCHOOL	634990	4267840	0.01064	10.33	10.33	1.8 ANNUAL	2028	4
SCHOOL	635010	4267840	0.01313	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	635030	4267840	0.01606	9.82	9.82	1.8 ANNUAL	2028	4
SCHOOL	634870	4267860	0.0041	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	634890	4267860	0.0049	10.21	10.21	1.8 ANNUAL	2028	4
SCHOOL	634910	4267860	0.00589	10.14	10.14	1.8 ANNUAL	2028	4
SCHOOL	634930	4267860	0.00706	10.25	10.25	1.8 ANNUAL	2028	4
SCHOOL	634950	4267860	0.00852	10.33	10.33	1.8 ANNUAL	2028	4
SCHOOL	634970	4267860	0.0104	10.37	10.37	1.8 ANNUAL	2028	4
SCHOOL	634990	4267860	0.01294	10.32	10.32	1.8 ANNUAL	2028	4
SCHOOL	635010	4267860	0.01631	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	635030	4267860	0.02023	9.85	9.85	1.8 ANNUAL	2028	4
SCHOOL	634870	4267880	0.00442	10.13	10.13	1.8 ANNUAL	2028	4
SCHOOL	634890	4267880	0.00538	10.23	10.23	1.8 ANNUAL	2028	4
SCHOOL	634910	4267880	0.00659	10.2	10.2	1.8 ANNUAL	2028	4
SCHOOL	634930	4267880	0.0081	10.29	10.29	1.8 ANNUAL	2028	4
SCHOOL	634950	4267880	0.01002	10.32	10.32	1.8 ANNUAL	2028	4
SCHOOL	634970	4267880	0.01256	10.33	10.33	1.8 ANNUAL	2028	4
SCHOOL	634990	4267880	0.01606	10.28	10.28	1.8 ANNUAL	2028	4
SCHOOL	635010	4267880	0.02077	10.07	10.07	1.8 ANNUAL	2028	4
SCHOOL	635030	4267880	0.02613	9.85	9.85	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268146	0.02509	10.29	10.29	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268146	0.03685	10.22	10.22	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268166	0.02403	10.38	10.38	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268166	0.03314	10.32	10.32	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268186	0.02238	10.48	10.48	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268186	0.02913	10.45	10.45	1.8 ANNUAL	2028	4
EXST_REC	634884.5	4268206	0.01606	10.4	10.4	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268206	0.02043	10.57	10.57	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268206	0.02531	10.62	10.62	1.8 ANNUAL	2028	4
EXST_REC	634864.5	4268226	0.01204	10.35	10.35	1.8 ANNUAL	2028	4
EXST_REC	634884.5	4268226	0.01501	10.56	10.56	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268226	0.0184	10.69	10.69	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268226	0.02188	10.79	10.79	1.8 ANNUAL	2028	4
EXST_REC	634864.5	4268246	0.01144	10.51	10.51	1.8 ANNUAL	2028	4
EXST_REC	634884.5	4268246	0.01386	10.76	10.76	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268246	0.01644	10.84	10.84	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268246	0.01892	10.95	10.95	1.8 ANNUAL	2028	4
	635250.8	4268321	0.01054	10.07	10.07	1.8 ANNUAL	2028	4
	635267	4268321	0.00945	10.22	10.22	1.8 ANNUAL	2028	4

635250.8	4268341	0.01009	10.05	10.05	1.8 ANNUAL	2028	4	
635267	4268341	0.00914	10.25	10.25	1.8 ANNUAL	2028	4	
635368.5	4268137	0.00363	10.14	10.14	1.8 ANNUAL	2028	4	
635368.5	4268157	0.00368	10.18	10.18	1.8 ANNUAL	2028	4	
635368.5	4268177	0.00376	10.18	10.18	1.8 ANNUAL	2028	4	
635368.5	4268197	0.00387	10.18	10.18	1.8 ANNUAL	2028	4	
635368.5	4268216	0.00399	10.18	10.18	1.8 ANNUAL	2028	4	
634652.2	4267935	0.00108	9.43	9.43	1.8 ANNUAL	2028	4	
634672.2	4267935	0.00118	9.68	9.68	1.8 ANNUAL	2028	4	
634692.2	4267935	0.0013	9.93	9.93	1.8 ANNUAL	2028	4	
634712.2	4267935	0.00145	9.84	9.84	1.8 ANNUAL	2028	4	
634732.2	4267935	0.00164	9.99	9.99	1.8 ANNUAL	2028	4	
634652.2	4267955	0.00112	9.51	9.51	1.8 ANNUAL	2028	4	
634672.2	4267955	0.00122	9.76	9.76	1.8 ANNUAL	2028	4	
634692.2	4267955	0.00135	9.92	9.92	1.8 ANNUAL	2028	4	
634712.2	4267955	0.00151	9.78	9.78	1.8 ANNUAL	2028	4	
634732.2	4267955	0.00171	9.88	9.88	1.8 ANNUAL	2028	4	
634652.2	4267975	0.00117	9.61	9.61	1.8 ANNUAL	2028	4	
634672.2	4267975	0.00129	9.82	9.82	1.8 ANNUAL	2028	4	
634692.2	4267975	0.00142	9.86	9.86	1.8 ANNUAL	2028	4	
634712.2	4267975	0.00159	9.73	9.73	1.8 ANNUAL	2028	4	
634632.2	4267995	0.00114	9.56	9.56	1.8 ANNUAL	2028	4	
634652.2	4267995	0.00124	9.7	9.7	1.8 ANNUAL	2028	4	
634672.2	4267995	0.00136	9.84	9.84	1.8 ANNUAL	2028	4	
634692.2	4267995	0.00151	9.8	9.8	1.8 ANNUAL	2028	4	
634712.2	4267995	0.00169	9.69	9.69	1.8 ANNUAL	2028	4	
634632.2	4268015	0.0012	9.7	9.7	1.8 ANNUAL	2028	4	
634652.2	4268015	0.00131	9.78	9.78	1.8 ANNUAL	2028	4	
634672.2	4268015	0.00144	9.79	9.79	1.8 ANNUAL	2028	4	
634692.2	4268015	0.00161	9.74	9.74	1.8 ANNUAL	2028	4	
634712.2	4268015	0.00181	9.69	9.69	1.8 ANNUAL	2028	4	
634732.2	4267975	0.0018	9.82	9.82	1.8 ANNUAL	2028	4	
AGSQ_REC	634864.8	4267912	0.00471	9.96	9.96	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267912	0.00587	9.98	9.98	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267932	0.00503	9.73	9.73	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267932	0.00638	9.67	9.67	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267952	0.00534	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267952	0.00687	9.77	9.77	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267972	0.00569	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267972	0.0074	9.84	9.84	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267992	0.00613	9.72	9.72	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267992	0.00803	9.9	9.9	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268012	0.00675	9.76	9.76	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268012	0.00891	9.95	9.95	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268032	0.00761	9.86	9.86	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268032	0.01019	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268052	0.00868	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268052	0.01186	10.13	10.13	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268072	0.00987	9.99	9.99	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268072	0.01373	10.05	10.05	1.8 ANNUAL	2028	4
	634775.2	4268055	0.0033	9.88	9.88	1.8 ANNUAL	2028	4
	634795.2	4268055	0.00394	9.91	9.91	1.8 ANNUAL	2028	4

634775.2	4268075	0.00358	9.91	9.91	1.8 ANNUAL	2028	4	
634795.2	4268075	0.0043	9.9	9.9	1.8 ANNUAL	2028	4	
634743.1	4267905	0.00168	10.05	10.05	1.8 ANNUAL	2028	4	
634763.1	4267905	0.00192	10.24	10.24	1.8 ANNUAL	2028	4	
634783.1	4267905	0.00223	10.14	10.14	1.8 ANNUAL	2028	4	
634743.1	4267925	0.00173	10.13	10.13	1.8 ANNUAL	2028	4	
634763.1	4267925	0.00198	10.36	10.36	1.8 ANNUAL	2028	4	
634783.1	4267925	0.0023	10.3	10.3	1.8 ANNUAL	2028	4	
634743.1	4267945	0.00179	10.04	10.04	1.8 ANNUAL	2028	4	
634763.1	4267945	0.00205	10.22	10.22	1.8 ANNUAL	2028	4	
634783.1	4267945	0.00238	10.19	10.19	1.8 ANNUAL	2028	4	
634743.1	4267965	0.00187	9.92	9.92	1.8 ANNUAL	2028	4	
634763.1	4267965	0.00215	10.03	10.03	1.8 ANNUAL	2028	4	
634783.1	4267965	0.00249	10.02	10.02	1.8 ANNUAL	2028	4	
634743.1	4267985	0.00198	9.86	9.86	1.8 ANNUAL	2028	4	
634763.1	4267985	0.00228	9.89	9.89	1.8 ANNUAL	2028	4	
634783.1	4267985	0.00264	9.91	9.91	1.8 ANNUAL	2028	4	
634652.2	4267935	0.00108	9.43	9.43	1.8 ANNUAL	2028	4	
634672.2	4267935	0.00118	9.68	9.68	1.8 ANNUAL	2028	4	
634692.2	4267935	0.0013	9.93	9.93	1.8 ANNUAL	2028	4	
634712.2	4267935	0.00145	9.84	9.84	1.8 ANNUAL	2028	4	
634732.2	4267935	0.00164	9.99	9.99	1.8 ANNUAL	2028	4	
634652.2	4267955	0.00112	9.51	9.51	1.8 ANNUAL	2028	4	
634672.2	4267955	0.00122	9.76	9.76	1.8 ANNUAL	2028	4	
634692.2	4267955	0.00135	9.92	9.92	1.8 ANNUAL	2028	4	
634712.2	4267955	0.00151	9.78	9.78	1.8 ANNUAL	2028	4	
634732.2	4267955	0.00171	9.88	9.88	1.8 ANNUAL	2028	4	
634652.2	4267975	0.00117	9.61	9.61	1.8 ANNUAL	2028	4	
634672.2	4267975	0.00129	9.82	9.82	1.8 ANNUAL	2028	4	
634692.2	4267975	0.00142	9.86	9.86	1.8 ANNUAL	2028	4	
634712.2	4267975	0.00159	9.73	9.73	1.8 ANNUAL	2028	4	
634632.2	4267995	0.00114	9.56	9.56	1.8 ANNUAL	2028	4	
634652.2	4267995	0.00124	9.7	9.7	1.8 ANNUAL	2028	4	
634672.2	4267995	0.00136	9.84	9.84	1.8 ANNUAL	2028	4	
634692.2	4267995	0.00151	9.8	9.8	1.8 ANNUAL	2028	4	
634712.2	4267995	0.00169	9.69	9.69	1.8 ANNUAL	2028	4	
634632.2	4268015	0.0012	9.7	9.7	1.8 ANNUAL	2028	4	
634652.2	4268015	0.00131	9.78	9.78	1.8 ANNUAL	2028	4	
634672.2	4268015	0.00144	9.79	9.79	1.8 ANNUAL	2028	4	
634692.2	4268015	0.00161	9.74	9.74	1.8 ANNUAL	2028	4	
634712.2	4268015	0.00181	9.69	9.69	1.8 ANNUAL	2028	4	
634732.2	4267975	0.0018	9.82	9.82	1.8 ANNUAL	2028	4	
AGSQ_REC	634864.8	4267912	0.00471	9.96	9.96	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267912	0.00587	9.98	9.98	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267932	0.00503	9.73	9.73	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267932	0.00638	9.67	9.67	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267952	0.00534	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267952	0.00687	9.77	9.77	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267972	0.00569	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267972	0.0074	9.84	9.84	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267992	0.00613	9.72	9.72	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267992	0.00803	9.9	9.9	1.8 ANNUAL	2028	4

AGSQ_REC	634864.8	4268012	0.00675	9.76	9.76	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268012	0.00891	9.95	9.95	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268032	0.00761	9.86	9.86	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268032	0.01019	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268052	0.00868	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268052	0.01186	10.13	10.13	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268072	0.00987	9.99	9.99	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268072	0.01373	10.05	10.05	1.8 ANNUAL	2028	4
	634775.2	4268055	0.0033	9.88	9.88	1.8 ANNUAL	2028	4
	634795.2	4268055	0.00394	9.91	9.91	1.8 ANNUAL	2028	4
	634775.2	4268075	0.00358	9.91	9.91	1.8 ANNUAL	2028	4
	634795.2	4268075	0.0043	9.9	9.9	1.8 ANNUAL	2028	4
	634743.1	4267905	0.00168	10.05	10.05	1.8 ANNUAL	2028	4
	634763.1	4267905	0.00192	10.24	10.24	1.8 ANNUAL	2028	4
	634783.1	4267905	0.00223	10.14	10.14	1.8 ANNUAL	2028	4
	634743.1	4267925	0.00173	10.13	10.13	1.8 ANNUAL	2028	4
	634763.1	4267925	0.00198	10.36	10.36	1.8 ANNUAL	2028	4
	634783.1	4267925	0.0023	10.3	10.3	1.8 ANNUAL	2028	4
	634743.1	4267945	0.00179	10.04	10.04	1.8 ANNUAL	2028	4
	634763.1	4267945	0.00205	10.22	10.22	1.8 ANNUAL	2028	4
	634783.1	4267945	0.00238	10.19	10.19	1.8 ANNUAL	2028	4
	634743.1	4267965	0.00187	9.92	9.92	1.8 ANNUAL	2028	4
	634763.1	4267965	0.00215	10.03	10.03	1.8 ANNUAL	2028	4
	634783.1	4267965	0.00249	10.02	10.02	1.8 ANNUAL	2028	4
	634743.1	4267985	0.00198	9.86	9.86	1.8 ANNUAL	2028	4
	634763.1	4267985	0.00228	9.89	9.89	1.8 ANNUAL	2028	4
	634783.1	4267985	0.00264	9.91	9.91	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268094	0.052	10.05	10.05	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268094	0.1031	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268094	0.2073	10.02	10.02	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268094	0.338	10.01	10.01	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268094	0.39245	10.12	10.12	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268094	0.37399	10.36	10.36	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268114	0.05231	10.07	10.07	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268114	0.08892	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268114	0.14061	10.03	10.03	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268114	0.20744	10	10	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268114	0.25074	10.04	10.04	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268114	0.24433	10.18	10.18	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268134	0.04825	10.15	10.15	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268134	0.07176	10.18	10.18	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268134	0.10051	10.13	10.13	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268134	0.13483	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268134	0.16189	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268134	0.16742	10.2	10.2	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268154	0.04235	10.25	10.25	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268154	0.05722	10.32	10.32	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268154	0.07375	10.33	10.33	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268154	0.09224	10.23	10.23	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268154	0.10869	10.18	10.18	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268154	0.11671	10.27	10.27	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268174	0.0363	10.37	10.37	1.8 ANNUAL	2028	4

FUT_RES	634954.8	4268174	0.04572	10.52	10.52	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268174	0.05539	10.67	10.67	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268174	0.06599	10.55	10.55	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268174	0.07647	10.39	10.39	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268174	0.08373	10.37	10.37	1.8 ANNUAL	2028	4
	634928.8	4267645	0.00224	10.22	10.22	1.8 ANNUAL	2028	4
	634948.8	4267645	0.00242	10.26	10.26	1.8 ANNUAL	2028	4
	634968.8	4267645	0.00263	10.27	10.27	1.8 ANNUAL	2028	4
	634988.8	4267645	0.0029	10.23	10.23	1.8 ANNUAL	2028	4
	635008.8	4267645	0.00321	10.21	10.21	1.8 ANNUAL	2028	4
	635028.8	4267645	0.00359	10.08	10.08	1.8 ANNUAL	2028	4
	635048.8	4267645	0.00402	9.87	9.87	1.8 ANNUAL	2028	4
	634928.8	4267665	0.00243	10.36	10.36	1.8 ANNUAL	2028	4
	634948.8	4267665	0.00264	10.46	10.46	1.8 ANNUAL	2028	4
	634968.8	4267665	0.00289	10.46	10.46	1.8 ANNUAL	2028	4
	634988.8	4267665	0.00319	10.43	10.43	1.8 ANNUAL	2028	4
	635008.8	4267665	0.00356	10.5	10.5	1.8 ANNUAL	2028	4
	635028.8	4267665	0.004	10.29	10.29	1.8 ANNUAL	2028	4
	635048.8	4267665	0.00451	9.91	9.91	1.8 ANNUAL	2028	4
	634928.8	4267685	0.00265	10.47	10.47	1.8 ANNUAL	2028	4
	634948.8	4267685	0.00289	10.63	10.63	1.8 ANNUAL	2028	4
	634968.8	4267685	0.00318	10.65	10.65	1.8 ANNUAL	2028	4
	634988.8	4267685	0.00354	10.66	10.66	1.8 ANNUAL	2028	4
	635008.8	4267685	0.00396	10.87	10.87	1.8 ANNUAL	2028	4
	635028.8	4267685	0.00449	10.55	10.55	1.8 ANNUAL	2028	4
	635048.8	4267685	0.0051	9.97	9.97	1.8 ANNUAL	2028	4
	634928.8	4267705	0.0029	10.4	10.4	1.8 ANNUAL	2028	4
	634948.8	4267705	0.00319	10.56	10.56	1.8 ANNUAL	2028	4
	634968.8	4267705	0.00353	10.6	10.6	1.8 ANNUAL	2028	4
	634988.8	4267705	0.00395	10.59	10.59	1.8 ANNUAL	2028	4
	635008.8	4267705	0.00447	10.63	10.63	1.8 ANNUAL	2028	4
	635028.8	4267705	0.00511	10.33	10.33	1.8 ANNUAL	2028	4
	635048.8	4267705	0.00583	9.88	9.88	1.8 ANNUAL	2028	4
	634928.8	4267725	0.0032	10.3	10.3	1.8 ANNUAL	2028	4
	634948.8	4267725	0.00354	10.4	10.4	1.8 ANNUAL	2028	4
	634968.8	4267725	0.00395	10.45	10.45	1.8 ANNUAL	2028	4
	634988.8	4267725	0.00446	10.42	10.42	1.8 ANNUAL	2028	4
	635008.8	4267725	0.00509	10.39	10.39	1.8 ANNUAL	2028	4
	635028.8	4267725	0.00585	10.16	10.16	1.8 ANNUAL	2028	4
	635048.8	4267725	0.00671	9.83	9.83	1.8 ANNUAL	2028	4
	634928.8	4267745	0.00355	10.14	10.14	1.8 ANNUAL	2028	4
	634948.8	4267745	0.00395	10.15	10.15	1.8 ANNUAL	2028	4
	634968.8	4267745	0.00445	10.16	10.16	1.8 ANNUAL	2028	4
	634988.8	4267745	0.00507	10.16	10.16	1.8 ANNUAL	2028	4
	635008.8	4267745	0.00583	10.23	10.23	1.8 ANNUAL	2028	4
	635028.8	4267745	0.00676	10.09	10.09	1.8 ANNUAL	2028	4
	635048.8	4267745	0.00779	9.85	9.85	1.8 ANNUAL	2028	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00263	10.34	10.34	1.8 ANNUAL	2029	4		
635405.8	4268033	0.00236	10.28	10.28	1.8 ANNUAL	2029	4		
635385.8	4268053	0.00256	10.19	10.19	1.8 ANNUAL	2029	4		
635405.8	4268053	0.00229	10.17	10.17	1.8 ANNUAL	2029	4		
635385.8	4268073	0.00249	10.1	10.1	1.8 ANNUAL	2029	4		
635405.8	4268073	0.00223	10.1	10.1	1.8 ANNUAL	2029	4		
635385.8	4268093	0.00244	10.08	10.08	1.8 ANNUAL	2029	4		
635405.8	4268093	0.00219	10.08	10.08	1.8 ANNUAL	2029	4		
635385.8	4268113	0.00241	10.12	10.12	1.8 ANNUAL	2029	4		
635405.8	4268113	0.00216	10.11	10.11	1.8 ANNUAL	2029	4		
635385.8	4268133	0.0024	10.15	10.15	1.8 ANNUAL	2029	4		
635405.8	4268133	0.00215	10.13	10.13	1.8 ANNUAL	2029	4		
635385.8	4268153	0.00241	10.17	10.17	1.8 ANNUAL	2029	4		
635405.8	4268153	0.00215	10.14	10.14	1.8 ANNUAL	2029	4		
635385.8	4268173	0.00245	10.16	10.16	1.8 ANNUAL	2029	4		
635405.8	4268173	0.00217	10.13	10.13	1.8 ANNUAL	2029	4		
635385.8	4268193	0.0025	10.16	10.16	1.8 ANNUAL	2029	4		
635405.8	4268193	0.00221	10.12	10.12	1.8 ANNUAL	2029	4		
635385.8	4268213	0.00257	10.17	10.17	1.8 ANNUAL	2029	4		
635405.8	4268213	0.00226	10.14	10.14	1.8 ANNUAL	2029	4		
635285.8	4268233	0.00587	10.2	10.2	1.8 ANNUAL	2029	4		
635305.8	4268233	0.00491	10.2	10.2	1.8 ANNUAL	2029	4		
635325.8	4268233	0.00414	10.23	10.23	1.8 ANNUAL	2029	4		
635345.8	4268233	0.00353	10.23	10.23	1.8 ANNUAL	2029	4		
635365.8	4268233	0.00304	10.18	10.18	1.8 ANNUAL	2029	4		
635285.8	4268253	0.00606	10.11	10.11	1.8 ANNUAL	2029	4		
635305.8	4268253	0.00508	10.1	10.1	1.8 ANNUAL	2029	4		
635325.8	4268253	0.00429	10.14	10.14	1.8 ANNUAL	2029	4		
635345.8	4268253	0.00366	10.18	10.18	1.8 ANNUAL	2029	4		
635285.8	4268273	0.00619	10.04	10.04	1.8 ANNUAL	2029	4		
635305.8	4268273	0.00522	10.03	10.03	1.8 ANNUAL	2029	4		
635325.8	4268273	0.00443	10.09	10.09	1.8 ANNUAL	2029	4		
635285.8	4268293	0.00625	10.12	10.12	1.8 ANNUAL	2029	4		
635305.8	4268293	0.00532	10.1	10.1	1.8 ANNUAL	2029	4		
635325.8	4268293	0.00454	10.13	10.13	1.8 ANNUAL	2029	4		
635285.8	4268313	0.00624	10.22	10.22	1.8 ANNUAL	2029	4		
635305.8	4268313	0.00537	10.19	10.19	1.8 ANNUAL	2029	4		
635325.8	4268313	0.00461	10.19	10.19	1.8 ANNUAL	2029	4		
635425.8	4268033	0.00212	10.25	10.25	1.8 ANNUAL	2029	4		
635445.8	4268033	0.00192	10.22	10.22	1.8 ANNUAL	2029	4		
635465.8	4268033	0.00175	10.18	10.18	1.8 ANNUAL	2029	4		
635485.8	4268033	0.0016	10.22	10.22	1.8 ANNUAL	2029	4		
635505.8	4268033	0.00146	10.26	10.26	1.8 ANNUAL	2029	4		
635425.8	4268053	0.00206	10.17	10.17	1.8 ANNUAL	2029	4		
635445.8	4268053	0.00187	10.18	10.18	1.8 ANNUAL	2029	4		
635465.8	4268053	0.0017	10.19	10.19	1.8 ANNUAL	2029	4		
635485.8	4268053	0.00155	10.22	10.22	1.8 ANNUAL	2029	4		
635505.8	4268053	0.00143	10.24	10.24	1.8 ANNUAL	2029	4		
635425.8	4268073	0.00201	10.12	10.12	1.8 ANNUAL	2029	4		
635445.8	4268073	0.00182	10.15	10.15	1.8 ANNUAL	2029	4		
635465.8	4268073	0.00166	10.19	10.19	1.8 ANNUAL	2029	4		

635485.8	4268073	0.00152	10.22	10.22	1.8 ANNUAL	2029	4
635505.8	4268073	0.00139	10.21	10.21	1.8 ANNUAL	2029	4
635525.8	4268073	0.00129	10.22	10.22	1.8 ANNUAL	2029	4
635425.8	4268093	0.00197	10.08	10.08	1.8 ANNUAL	2029	4
635445.8	4268093	0.00179	10.12	10.12	1.8 ANNUAL	2029	4
635465.8	4268093	0.00163	10.19	10.19	1.8 ANNUAL	2029	4
635485.8	4268093	0.00149	10.24	10.24	1.8 ANNUAL	2029	4
635505.8	4268093	0.00137	10.17	10.17	1.8 ANNUAL	2029	4
635525.8	4268093	0.00126	10.2	10.2	1.8 ANNUAL	2029	4
635545.8	4268093	0.00117	10.28	10.28	1.8 ANNUAL	2029	4
635425.8	4268113	0.00195	10.11	10.11	1.8 ANNUAL	2029	4
635445.8	4268113	0.00176	10.16	10.16	1.8 ANNUAL	2029	4
635465.8	4268113	0.0016	10.23	10.23	1.8 ANNUAL	2029	4
635485.8	4268113	0.00147	10.29	10.29	1.8 ANNUAL	2029	4
635505.8	4268113	0.00135	10.19	10.19	1.8 ANNUAL	2029	4
635525.8	4268113	0.00124	10.23	10.23	1.8 ANNUAL	2029	4
635425.8	4268133	0.00193	10.15	10.15	1.8 ANNUAL	2029	4
635445.8	4268133	0.00175	10.2	10.2	1.8 ANNUAL	2029	4
635465.8	4268133	0.00159	10.27	10.27	1.8 ANNUAL	2029	4
635485.8	4268133	0.00145	10.31	10.31	1.8 ANNUAL	2029	4
635505.8	4268133	0.00133	10.22	10.22	1.8 ANNUAL	2029	4
635425.8	4268153	0.00193	10.17	10.17	1.8 ANNUAL	2029	4
635445.8	4268153	0.00174	10.25	10.25	1.8 ANNUAL	2029	4
635465.8	4268153	0.00158	10.33	10.33	1.8 ANNUAL	2029	4
635485.8	4268153	0.00144	10.32	10.32	1.8 ANNUAL	2029	4
635425.8	4268173	0.00194	10.15	10.15	1.8 ANNUAL	2029	4
635445.8	4268173	0.00175	10.23	10.23	1.8 ANNUAL	2029	4
635425.8	4268193	0.00197	10.14	10.14	1.8 ANNUAL	2029	4
635288.8	4268137	0.00476	10.37	10.37	1.8 ANNUAL	2029	4
635308.8	4268137	0.00403	10.38	10.38	1.8 ANNUAL	2029	4
635328.8	4268137	0.00347	10.34	10.34	1.8 ANNUAL	2029	4
635348.8	4268137	0.00302	10.26	10.26	1.8 ANNUAL	2029	4
635288.8	4268157	0.00491	10.37	10.37	1.8 ANNUAL	2029	4
635308.8	4268157	0.00413	10.41	10.41	1.8 ANNUAL	2029	4
635328.8	4268157	0.00353	10.41	10.41	1.8 ANNUAL	2029	4
635348.8	4268157	0.00306	10.35	10.35	1.8 ANNUAL	2029	4
635288.8	4268177	0.00509	10.39	10.39	1.8 ANNUAL	2029	4
635308.8	4268177	0.00427	10.41	10.41	1.8 ANNUAL	2029	4
635328.8	4268177	0.00363	10.39	10.39	1.8 ANNUAL	2029	4
635348.8	4268177	0.00313	10.33	10.33	1.8 ANNUAL	2029	4
635288.8	4268197	0.00531	10.36	10.36	1.8 ANNUAL	2029	4
635308.8	4268197	0.00444	10.37	10.37	1.8 ANNUAL	2029	4
635328.8	4268197	0.00376	10.36	10.36	1.8 ANNUAL	2029	4
635348.8	4268197	0.00323	10.3	10.3	1.8 ANNUAL	2029	4
635288.8	4268216	0.00552	10.29	10.29	1.8 ANNUAL	2029	4
635308.8	4268216	0.00461	10.31	10.31	1.8 ANNUAL	2029	4
635328.8	4268216	0.0039	10.31	10.31	1.8 ANNUAL	2029	4
635348.8	4268216	0.00334	10.27	10.27	1.8 ANNUAL	2029	4
634595	4267850	0.0006	9.83	9.83	1.8 ANNUAL	2029	4
634615	4267850	0.00065	9.86	9.86	1.8 ANNUAL	2029	4
634635	4267850	0.00072	9.74	9.74	1.8 ANNUAL	2029	4
634595	4267870	0.00061	9.67	9.67	1.8 ANNUAL	2029	4

	634615	4267870	0.00066	9.73	9.73	1.8 ANNUAL	2029	4
	634635	4267870	0.00073	9.6	9.6	1.8 ANNUAL	2029	4
	634659.2	4268268	0.00173	9.85	9.85	1.8 ANNUAL	2029	4
	634679.2	4268268	0.00195	9.86	9.86	1.8 ANNUAL	2029	4
	634659.2	4268288	0.00174	10.16	10.16	1.8 ANNUAL	2029	4
	634679.2	4268288	0.00196	10.17	10.17	1.8 ANNUAL	2029	4
	634553.3	4268263	0.00102	9.07	9.07	1.8 ANNUAL	2029	4
	634573.3	4268263	0.00111	9.43	9.43	1.8 ANNUAL	2029	4
	634593.3	4268263	0.00121	9.7	9.7	1.8 ANNUAL	2029	4
	634613.3	4268263	0.00134	9.77	9.77	1.8 ANNUAL	2029	4
	634633.3	4268263	0.00149	9.75	9.75	1.8 ANNUAL	2029	4
	634553.3	4268283	0.00103	9.33	9.33	1.8 ANNUAL	2029	4
	634573.3	4268283	0.00112	9.57	9.57	1.8 ANNUAL	2029	4
	634593.3	4268283	0.00123	9.79	9.79	1.8 ANNUAL	2029	4
	634613.3	4268283	0.00135	9.96	9.96	1.8 ANNUAL	2029	4
	634633.3	4268283	0.0015	9.97	9.97	1.8 ANNUAL	2029	4
	634553.3	4268303	0.00104	9.58	9.58	1.8 ANNUAL	2029	4
	634573.3	4268303	0.00113	9.76	9.76	1.8 ANNUAL	2029	4
	634593.3	4268303	0.00124	9.91	9.91	1.8 ANNUAL	2029	4
	634613.3	4268303	0.00136	10.11	10.11	1.8 ANNUAL	2029	4
	634633.3	4268303	0.00151	10.15	10.15	1.8 ANNUAL	2029	4
	634553.3	4268323	0.00104	9.77	9.77	1.8 ANNUAL	2029	4
	634573.3	4268323	0.00114	9.96	9.96	1.8 ANNUAL	2029	4
	634593.3	4268323	0.00125	10.05	10.05	1.8 ANNUAL	2029	4
	634613.3	4268323	0.00137	10.13	10.13	1.8 ANNUAL	2029	4
	634633.3	4268323	0.00152	10.2	10.2	1.8 ANNUAL	2029	4
	634553.3	4268343	0.00105	9.52	9.52	1.8 ANNUAL	2029	4
	634573.3	4268343	0.00114	9.78	9.78	1.8 ANNUAL	2029	4
	634593.3	4268343	0.00125	9.96	9.96	1.8 ANNUAL	2029	4
	634613.3	4268343	0.00138	10.06	10.06	1.8 ANNUAL	2029	4
	634633.3	4268343	0.00152	10.1	10.1	1.8 ANNUAL	2029	4
SCHOOL	634870	4267780	0.00245	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	634890	4267780	0.00277	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	634910	4267780	0.00312	10.08	10.08	1.8 ANNUAL	2029	4
SCHOOL	634930	4267780	0.00352	10.05	10.05	1.8 ANNUAL	2029	4
SCHOOL	634950	4267780	0.00399	10.09	10.09	1.8 ANNUAL	2029	4
SCHOOL	634970	4267780	0.00457	10.16	10.16	1.8 ANNUAL	2029	4
SCHOOL	634990	4267780	0.00531	10.23	10.23	1.8 ANNUAL	2029	4
SCHOOL	635010	4267780	0.00624	10.25	10.25	1.8 ANNUAL	2029	4
SCHOOL	635030	4267780	0.00736	10.06	10.06	1.8 ANNUAL	2029	4
SCHOOL	634870	4267800	0.00266	10.13	10.13	1.8 ANNUAL	2029	4
SCHOOL	634890	4267800	0.00304	10.13	10.13	1.8 ANNUAL	2029	4
SCHOOL	634910	4267800	0.00347	10	10	1.8 ANNUAL	2029	4
SCHOOL	634930	4267800	0.00396	10	10	1.8 ANNUAL	2029	4
SCHOOL	634950	4267800	0.00454	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	634970	4267800	0.00526	10.25	10.25	1.8 ANNUAL	2029	4
SCHOOL	634990	4267800	0.00619	10.29	10.29	1.8 ANNUAL	2029	4
SCHOOL	635010	4267800	0.00738	10.16	10.16	1.8 ANNUAL	2029	4
SCHOOL	635030	4267800	0.00882	9.92	9.92	1.8 ANNUAL	2029	4
SCHOOL	634870	4267820	0.00288	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	634890	4267820	0.00334	10.14	10.14	1.8 ANNUAL	2029	4
SCHOOL	634910	4267820	0.00387	9.97	9.97	1.8 ANNUAL	2029	4

SCHOOL	634930	4267820	0.00448	10.03	10.03	1.8 ANNUAL	2029	4
SCHOOL	634950	4267820	0.0052	10.18	10.18	1.8 ANNUAL	2029	4
SCHOOL	634970	4267820	0.00611	10.31	10.31	1.8 ANNUAL	2029	4
SCHOOL	634990	4267820	0.0073	10.32	10.32	1.8 ANNUAL	2029	4
SCHOOL	635010	4267820	0.00886	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	635030	4267820	0.01071	9.84	9.84	1.8 ANNUAL	2029	4
SCHOOL	634870	4267840	0.00312	10.1	10.1	1.8 ANNUAL	2029	4
SCHOOL	634890	4267840	0.00367	10.15	10.15	1.8 ANNUAL	2029	4
SCHOOL	634910	4267840	0.00433	10	10	1.8 ANNUAL	2029	4
SCHOOL	634930	4267840	0.00509	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	634950	4267840	0.00601	10.26	10.26	1.8 ANNUAL	2029	4
SCHOOL	634970	4267840	0.00719	10.36	10.36	1.8 ANNUAL	2029	4
SCHOOL	634990	4267840	0.00875	10.33	10.33	1.8 ANNUAL	2029	4
SCHOOL	635010	4267840	0.01081	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	635030	4267840	0.01324	9.82	9.82	1.8 ANNUAL	2029	4
SCHOOL	634870	4267860	0.00337	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	634890	4267860	0.00403	10.21	10.21	1.8 ANNUAL	2029	4
SCHOOL	634910	4267860	0.00484	10.14	10.14	1.8 ANNUAL	2029	4
SCHOOL	634930	4267860	0.00581	10.25	10.25	1.8 ANNUAL	2029	4
SCHOOL	634950	4267860	0.00701	10.33	10.33	1.8 ANNUAL	2029	4
SCHOOL	634970	4267860	0.00857	10.37	10.37	1.8 ANNUAL	2029	4
SCHOOL	634990	4267860	0.01067	10.32	10.32	1.8 ANNUAL	2029	4
SCHOOL	635010	4267860	0.01346	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	635030	4267860	0.01671	9.85	9.85	1.8 ANNUAL	2029	4
SCHOOL	634870	4267880	0.00363	10.13	10.13	1.8 ANNUAL	2029	4
SCHOOL	634890	4267880	0.00442	10.23	10.23	1.8 ANNUAL	2029	4
SCHOOL	634910	4267880	0.00542	10.2	10.2	1.8 ANNUAL	2029	4
SCHOOL	634930	4267880	0.00668	10.29	10.29	1.8 ANNUAL	2029	4
SCHOOL	634950	4267880	0.00827	10.32	10.32	1.8 ANNUAL	2029	4
SCHOOL	634970	4267880	0.01037	10.33	10.33	1.8 ANNUAL	2029	4
SCHOOL	634990	4267880	0.01328	10.28	10.28	1.8 ANNUAL	2029	4
SCHOOL	635010	4267880	0.01719	10.07	10.07	1.8 ANNUAL	2029	4
SCHOOL	635030	4267880	0.02163	9.85	9.85	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268146	0.02085	10.29	10.29	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268146	0.03068	10.22	10.22	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268166	0.01995	10.38	10.38	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268166	0.02755	10.32	10.32	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268186	0.01856	10.48	10.48	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268186	0.02417	10.45	10.45	1.8 ANNUAL	2029	4
EXST_REC	634884.5	4268206	0.01328	10.4	10.4	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268206	0.01691	10.57	10.57	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268206	0.02095	10.62	10.62	1.8 ANNUAL	2029	4
EXST_REC	634864.5	4268226	0.00993	10.35	10.35	1.8 ANNUAL	2029	4
EXST_REC	634884.5	4268226	0.0124	10.56	10.56	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268226	0.01521	10.69	10.69	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268226	0.01807	10.79	10.79	1.8 ANNUAL	2029	4
EXST_REC	634864.5	4268246	0.00943	10.51	10.51	1.8 ANNUAL	2029	4
EXST_REC	634884.5	4268246	0.01143	10.76	10.76	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268246	0.01356	10.84	10.84	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268246	0.01558	10.95	10.95	1.8 ANNUAL	2029	4
	635250.8	4268321	0.00802	10.07	10.07	1.8 ANNUAL	2029	4
	635267	4268321	0.00714	10.22	10.22	1.8 ANNUAL	2029	4

635250.8	4268341	0.00775	10.05	10.05	1.8 ANNUAL	2029	4	
635267	4268341	0.00697	10.25	10.25	1.8 ANNUAL	2029	4	
635368.5	4268137	0.00267	10.14	10.14	1.8 ANNUAL	2029	4	
635368.5	4268157	0.00269	10.18	10.18	1.8 ANNUAL	2029	4	
635368.5	4268177	0.00274	10.18	10.18	1.8 ANNUAL	2029	4	
635368.5	4268197	0.00281	10.18	10.18	1.8 ANNUAL	2029	4	
635368.5	4268216	0.0029	10.18	10.18	1.8 ANNUAL	2029	4	
634652.2	4267935	0.00087	9.43	9.43	1.8 ANNUAL	2029	4	
634672.2	4267935	0.00095	9.68	9.68	1.8 ANNUAL	2029	4	
634692.2	4267935	0.00105	9.93	9.93	1.8 ANNUAL	2029	4	
634712.2	4267935	0.00118	9.84	9.84	1.8 ANNUAL	2029	4	
634732.2	4267935	0.00133	9.99	9.99	1.8 ANNUAL	2029	4	
634652.2	4267955	0.0009	9.51	9.51	1.8 ANNUAL	2029	4	
634672.2	4267955	0.00099	9.76	9.76	1.8 ANNUAL	2029	4	
634692.2	4267955	0.0011	9.92	9.92	1.8 ANNUAL	2029	4	
634712.2	4267955	0.00123	9.78	9.78	1.8 ANNUAL	2029	4	
634732.2	4267955	0.00139	9.88	9.88	1.8 ANNUAL	2029	4	
634652.2	4267975	0.00095	9.61	9.61	1.8 ANNUAL	2029	4	
634672.2	4267975	0.00104	9.82	9.82	1.8 ANNUAL	2029	4	
634692.2	4267975	0.00115	9.86	9.86	1.8 ANNUAL	2029	4	
634712.2	4267975	0.00129	9.73	9.73	1.8 ANNUAL	2029	4	
634632.2	4267995	0.00092	9.56	9.56	1.8 ANNUAL	2029	4	
634652.2	4267995	0.001	9.7	9.7	1.8 ANNUAL	2029	4	
634672.2	4267995	0.0011	9.84	9.84	1.8 ANNUAL	2029	4	
634692.2	4267995	0.00122	9.8	9.8	1.8 ANNUAL	2029	4	
634712.2	4267995	0.00137	9.69	9.69	1.8 ANNUAL	2029	4	
634632.2	4268015	0.00096	9.7	9.7	1.8 ANNUAL	2029	4	
634652.2	4268015	0.00106	9.78	9.78	1.8 ANNUAL	2029	4	
634672.2	4268015	0.00117	9.79	9.79	1.8 ANNUAL	2029	4	
634692.2	4268015	0.00131	9.74	9.74	1.8 ANNUAL	2029	4	
634712.2	4268015	0.00147	9.69	9.69	1.8 ANNUAL	2029	4	
634732.2	4267975	0.00146	9.82	9.82	1.8 ANNUAL	2029	4	
AGSQ_REC	634864.8	4267912	0.00387	9.96	9.96	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267912	0.00483	9.98	9.98	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267932	0.00414	9.73	9.73	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267932	0.00526	9.67	9.67	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267952	0.0044	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267952	0.00567	9.77	9.77	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267972	0.00469	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267972	0.00611	9.84	9.84	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267992	0.00505	9.72	9.72	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267992	0.00663	9.9	9.9	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268012	0.00556	9.76	9.76	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268012	0.00737	9.95	9.95	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268032	0.00627	9.86	9.86	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268032	0.00843	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268052	0.00717	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268052	0.00982	10.13	10.13	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268072	0.00816	9.99	9.99	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268072	0.01138	10.05	10.05	1.8 ANNUAL	2029	4
	634775.2	4268055	0.0027	9.88	9.88	1.8 ANNUAL	2029	4
	634795.2	4268055	0.00323	9.91	9.91	1.8 ANNUAL	2029	4

634775.2	4268075	0.00293	9.91	9.91	1.8 ANNUAL	2029	4	
634795.2	4268075	0.00353	9.9	9.9	1.8 ANNUAL	2029	4	
634743.1	4267905	0.00137	10.05	10.05	1.8 ANNUAL	2029	4	
634763.1	4267905	0.00157	10.24	10.24	1.8 ANNUAL	2029	4	
634783.1	4267905	0.00182	10.14	10.14	1.8 ANNUAL	2029	4	
634743.1	4267925	0.00141	10.13	10.13	1.8 ANNUAL	2029	4	
634763.1	4267925	0.00161	10.36	10.36	1.8 ANNUAL	2029	4	
634783.1	4267925	0.00188	10.3	10.3	1.8 ANNUAL	2029	4	
634743.1	4267945	0.00146	10.04	10.04	1.8 ANNUAL	2029	4	
634763.1	4267945	0.00167	10.22	10.22	1.8 ANNUAL	2029	4	
634783.1	4267945	0.00195	10.19	10.19	1.8 ANNUAL	2029	4	
634743.1	4267965	0.00153	9.92	9.92	1.8 ANNUAL	2029	4	
634763.1	4267965	0.00175	10.03	10.03	1.8 ANNUAL	2029	4	
634783.1	4267965	0.00204	10.02	10.02	1.8 ANNUAL	2029	4	
634743.1	4267985	0.00161	9.86	9.86	1.8 ANNUAL	2029	4	
634763.1	4267985	0.00186	9.89	9.89	1.8 ANNUAL	2029	4	
634783.1	4267985	0.00216	9.91	9.91	1.8 ANNUAL	2029	4	
634652.2	4267935	0.00087	9.43	9.43	1.8 ANNUAL	2029	4	
634672.2	4267935	0.00095	9.68	9.68	1.8 ANNUAL	2029	4	
634692.2	4267935	0.00105	9.93	9.93	1.8 ANNUAL	2029	4	
634712.2	4267935	0.00118	9.84	9.84	1.8 ANNUAL	2029	4	
634732.2	4267935	0.00133	9.99	9.99	1.8 ANNUAL	2029	4	
634652.2	4267955	0.0009	9.51	9.51	1.8 ANNUAL	2029	4	
634672.2	4267955	0.00099	9.76	9.76	1.8 ANNUAL	2029	4	
634692.2	4267955	0.0011	9.92	9.92	1.8 ANNUAL	2029	4	
634712.2	4267955	0.00123	9.78	9.78	1.8 ANNUAL	2029	4	
634732.2	4267955	0.00139	9.88	9.88	1.8 ANNUAL	2029	4	
634652.2	4267975	0.00095	9.61	9.61	1.8 ANNUAL	2029	4	
634672.2	4267975	0.00104	9.82	9.82	1.8 ANNUAL	2029	4	
634692.2	4267975	0.00115	9.86	9.86	1.8 ANNUAL	2029	4	
634712.2	4267975	0.00129	9.73	9.73	1.8 ANNUAL	2029	4	
634632.2	4267995	0.00092	9.56	9.56	1.8 ANNUAL	2029	4	
634652.2	4267995	0.001	9.7	9.7	1.8 ANNUAL	2029	4	
634672.2	4267995	0.0011	9.84	9.84	1.8 ANNUAL	2029	4	
634692.2	4267995	0.00122	9.8	9.8	1.8 ANNUAL	2029	4	
634712.2	4267995	0.00137	9.69	9.69	1.8 ANNUAL	2029	4	
634632.2	4268015	0.00096	9.7	9.7	1.8 ANNUAL	2029	4	
634652.2	4268015	0.00106	9.78	9.78	1.8 ANNUAL	2029	4	
634672.2	4268015	0.00117	9.79	9.79	1.8 ANNUAL	2029	4	
634692.2	4268015	0.00131	9.74	9.74	1.8 ANNUAL	2029	4	
634712.2	4268015	0.00147	9.69	9.69	1.8 ANNUAL	2029	4	
634732.2	4267975	0.00146	9.82	9.82	1.8 ANNUAL	2029	4	
AGSQ_REC	634864.8	4267912	0.00387	9.96	9.96	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267912	0.00483	9.98	9.98	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267932	0.00414	9.73	9.73	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267932	0.00526	9.67	9.67	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267952	0.0044	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267952	0.00567	9.77	9.77	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267972	0.00469	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267972	0.00611	9.84	9.84	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267992	0.00505	9.72	9.72	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267992	0.00663	9.9	9.9	1.8 ANNUAL	2029	4

AGSQ_REC	634864.8	4268012	0.00556	9.76	9.76	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268012	0.00737	9.95	9.95	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268032	0.00627	9.86	9.86	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268032	0.00843	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268052	0.00717	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268052	0.00982	10.13	10.13	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268072	0.00816	9.99	9.99	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268072	0.01138	10.05	10.05	1.8 ANNUAL	2029	4
	634775.2	4268055	0.0027	9.88	9.88	1.8 ANNUAL	2029	4
	634795.2	4268055	0.00323	9.91	9.91	1.8 ANNUAL	2029	4
	634775.2	4268075	0.00293	9.91	9.91	1.8 ANNUAL	2029	4
	634795.2	4268075	0.00353	9.9	9.9	1.8 ANNUAL	2029	4
	634743.1	4267905	0.00137	10.05	10.05	1.8 ANNUAL	2029	4
	634763.1	4267905	0.00157	10.24	10.24	1.8 ANNUAL	2029	4
	634783.1	4267905	0.00182	10.14	10.14	1.8 ANNUAL	2029	4
	634743.1	4267925	0.00141	10.13	10.13	1.8 ANNUAL	2029	4
	634763.1	4267925	0.00161	10.36	10.36	1.8 ANNUAL	2029	4
	634783.1	4267925	0.00188	10.3	10.3	1.8 ANNUAL	2029	4
	634743.1	4267945	0.00146	10.04	10.04	1.8 ANNUAL	2029	4
	634763.1	4267945	0.00167	10.22	10.22	1.8 ANNUAL	2029	4
	634783.1	4267945	0.00195	10.19	10.19	1.8 ANNUAL	2029	4
	634743.1	4267965	0.00153	9.92	9.92	1.8 ANNUAL	2029	4
	634763.1	4267965	0.00175	10.03	10.03	1.8 ANNUAL	2029	4
	634783.1	4267965	0.00204	10.02	10.02	1.8 ANNUAL	2029	4
	634743.1	4267985	0.00161	9.86	9.86	1.8 ANNUAL	2029	4
	634763.1	4267985	0.00186	9.89	9.89	1.8 ANNUAL	2029	4
	634783.1	4267985	0.00216	9.91	9.91	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268094	0.04343	10.05	10.05	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268094	0.08633	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268094	0.17385	10.02	10.02	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268094	0.28357	10.01	10.01	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268094	0.32894	10.12	10.12	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268094	0.31253	10.36	10.36	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268114	0.04367	10.07	10.07	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268114	0.07437	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268114	0.1177	10.03	10.03	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268114	0.17367	10	10	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268114	0.20964	10.04	10.04	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268114	0.20341	10.18	10.18	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268134	0.04024	10.15	10.15	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268134	0.05991	10.18	10.18	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268134	0.08393	10.13	10.13	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268134	0.11255	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268134	0.13489	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268134	0.13886	10.2	10.2	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268154	0.03526	10.25	10.25	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268154	0.04766	10.32	10.32	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268154	0.06141	10.33	10.33	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268154	0.07672	10.23	10.23	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268154	0.09018	10.18	10.18	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268154	0.09641	10.27	10.27	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268174	0.03016	10.37	10.37	1.8 ANNUAL	2029	4

FUT_RES	634954.8	4268174	0.03798	10.52	10.52	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268174	0.04596	10.67	10.67	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268174	0.05466	10.55	10.55	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268174	0.06317	10.39	10.39	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268174	0.06889	10.37	10.37	1.8 ANNUAL	2029	4
	634928.8	4267645	0.00181	10.22	10.22	1.8 ANNUAL	2029	4
	634948.8	4267645	0.00195	10.26	10.26	1.8 ANNUAL	2029	4
	634968.8	4267645	0.00213	10.27	10.27	1.8 ANNUAL	2029	4
	634988.8	4267645	0.00234	10.23	10.23	1.8 ANNUAL	2029	4
	635008.8	4267645	0.0026	10.21	10.21	1.8 ANNUAL	2029	4
	635028.8	4267645	0.00291	10.08	10.08	1.8 ANNUAL	2029	4
	635048.8	4267645	0.00327	9.87	9.87	1.8 ANNUAL	2029	4
	634928.8	4267665	0.00196	10.36	10.36	1.8 ANNUAL	2029	4
	634948.8	4267665	0.00213	10.46	10.46	1.8 ANNUAL	2029	4
	634968.8	4267665	0.00234	10.46	10.46	1.8 ANNUAL	2029	4
	634988.8	4267665	0.00259	10.43	10.43	1.8 ANNUAL	2029	4
	635008.8	4267665	0.00289	10.5	10.5	1.8 ANNUAL	2029	4
	635028.8	4267665	0.00325	10.29	10.29	1.8 ANNUAL	2029	4
	635048.8	4267665	0.00367	9.91	9.91	1.8 ANNUAL	2029	4
	634928.8	4267685	0.00215	10.47	10.47	1.8 ANNUAL	2029	4
	634948.8	4267685	0.00234	10.63	10.63	1.8 ANNUAL	2029	4
	634968.8	4267685	0.00258	10.65	10.65	1.8 ANNUAL	2029	4
	634988.8	4267685	0.00287	10.66	10.66	1.8 ANNUAL	2029	4
	635008.8	4267685	0.00322	10.87	10.87	1.8 ANNUAL	2029	4
	635028.8	4267685	0.00366	10.55	10.55	1.8 ANNUAL	2029	4
	635048.8	4267685	0.00416	9.97	9.97	1.8 ANNUAL	2029	4
	634928.8	4267705	0.00236	10.4	10.4	1.8 ANNUAL	2029	4
	634948.8	4267705	0.00259	10.56	10.56	1.8 ANNUAL	2029	4
	634968.8	4267705	0.00287	10.6	10.6	1.8 ANNUAL	2029	4
	634988.8	4267705	0.00321	10.59	10.59	1.8 ANNUAL	2029	4
	635008.8	4267705	0.00364	10.63	10.63	1.8 ANNUAL	2029	4
	635028.8	4267705	0.00416	10.33	10.33	1.8 ANNUAL	2029	4
	635048.8	4267705	0.00475	9.88	9.88	1.8 ANNUAL	2029	4
	634928.8	4267725	0.0026	10.3	10.3	1.8 ANNUAL	2029	4
	634948.8	4267725	0.00288	10.4	10.4	1.8 ANNUAL	2029	4
	634968.8	4267725	0.00321	10.45	10.45	1.8 ANNUAL	2029	4
	634988.8	4267725	0.00363	10.42	10.42	1.8 ANNUAL	2029	4
	635008.8	4267725	0.00415	10.39	10.39	1.8 ANNUAL	2029	4
	635028.8	4267725	0.00477	10.16	10.16	1.8 ANNUAL	2029	4
	635048.8	4267725	0.00548	9.83	9.83	1.8 ANNUAL	2029	4
	634928.8	4267745	0.00289	10.14	10.14	1.8 ANNUAL	2029	4
	634948.8	4267745	0.00322	10.15	10.15	1.8 ANNUAL	2029	4
	634968.8	4267745	0.00362	10.16	10.16	1.8 ANNUAL	2029	4
	634988.8	4267745	0.00413	10.16	10.16	1.8 ANNUAL	2029	4
	635008.8	4267745	0.00476	10.23	10.23	1.8 ANNUAL	2029	4
	635028.8	4267745	0.00552	10.09	10.09	1.8 ANNUAL	2029	4
	635048.8	4267745	0.00637	9.85	9.85	1.8 ANNUAL	2029	4

Construction Health Risks from DPM: Existing Recreational	Max Cancer	1.78 Max Chronic HI	0.05
Construction Health Risks from DPM: Shriner Recreational	Max Cancer	0.32 Max Chronic HI	0.01
Construction Health Risks from DPM: Aggie Square Recreational	Max Cancer	2.85 Max Chronic HI	0.10

INDEX	X	Y	CANCER IN ONE MILLION	RESP
EXST_RES	635385.76	4268033.49	0.10	2.99E-03
EXST_RES	635405.76	4268033.49	0.09	2.71E-03
EXST_RES	635385.76	4268053.49	0.10	2.91E-03
EXST_RES	635405.76	4268053.49	0.09	2.64E-03
EXST_RES	635385.76	4268073.49	0.10	2.85E-03
EXST_RES	635405.76	4268073.49	0.09	2.58E-03
EXST_RES	635385.76	4268093.49	0.10	2.80E-03
EXST_RES	635405.76	4268093.49	0.09	2.54E-03
EXST_RES	635385.76	4268113.49	0.10	2.76E-03
EXST_RES	635405.76	4268113.49	0.09	2.50E-03
EXST_RES	635385.76	4268133.49	0.10	2.74E-03
EXST_RES	635405.76	4268133.49	0.09	2.48E-03
EXST_RES	635385.76	4268153.49	0.10	2.74E-03
EXST_RES	635405.76	4268153.49	0.09	2.47E-03
EXST_RES	635385.76	4268173.49	0.10	2.75E-03
EXST_RES	635405.76	4268173.49	0.09	2.48E-03
EXST_RES	635385.76	4268193.49	0.10	2.79E-03
EXST_RES	635405.76	4268193.49	0.09	2.50E-03
EXST_RES	635385.76	4268213.49	0.10	2.83E-03
EXST_RES	635405.76	4268213.49	0.09	2.53E-03
EXST_RES	635285.76	4268233.49	0.22	5.90E-03
EXST_RES	635305.76	4268233.49	0.19	5.02E-03
EXST_RES	635325.76	4268233.49	0.16	4.31E-03
EXST_RES	635345.76	4268233.49	0.14	3.73E-03
EXST_RES	635365.76	4268233.49	0.12	3.27E-03
EXST_RES	635285.76	4268253.49	0.22	6.03E-03
EXST_RES	635305.76	4268253.49	0.19	5.15E-03
EXST_RES	635325.76	4268253.49	0.16	4.42E-03
EXST_RES	635345.76	4268253.49	0.14	3.83E-03
EXST_RES	635285.76	4268273.49	0.23	6.12E-03
EXST_RES	635305.76	4268273.49	0.19	5.25E-03
EXST_RES	635325.76	4268273.49	0.17	4.52E-03
EXST_RES	635285.76	4268293.49	0.23	6.15E-03
EXST_RES	635305.76	4268293.49	0.20	5.31E-03
EXST_RES	635325.76	4268293.49	0.17	4.60E-03
EXST_RES	635285.76	4268313.49	0.23	6.13E-03
EXST_RES	635305.76	4268313.49	0.20	5.34E-03
EXST_RES	635325.76	4268313.49	0.17	4.65E-03
EXST_RES	635425.76	4268033.49	0.09	2.47E-03
EXST_RES	635445.76	4268033.49	0.08	2.26E-03
EXST_RES	635465.76	4268033.49	0.07	2.08E-03
EXST_RES	635485.76	4268033.49	0.07	1.92E-03

EXST_RES	635505.76	4268033.49	0.06	1.77E-03
EXST_RES	635425.76	4268053.49	0.08	2.41E-03
EXST_RES	635445.76	4268053.49	0.08	2.21E-03
EXST_RES	635465.76	4268053.49	0.07	2.03E-03
EXST_RES	635485.76	4268053.49	0.06	1.87E-03
EXST_RES	635505.76	4268053.49	0.06	1.73E-03
EXST_RES	635425.76	4268073.49	0.08	2.36E-03
EXST_RES	635445.76	4268073.49	0.07	2.16E-03
EXST_RES	635465.76	4268073.49	0.07	1.98E-03
EXST_RES	635485.76	4268073.49	0.06	1.83E-03
EXST_RES	635505.76	4268073.49	0.06	1.70E-03
EXST_RES	635525.76	4268073.49	0.05	1.58E-03
EXST_RES	635425.76	4268093.49	0.08	2.31E-03
EXST_RES	635445.76	4268093.49	0.07	2.12E-03
EXST_RES	635465.76	4268093.49	0.07	1.95E-03
EXST_RES	635485.76	4268093.49	0.06	1.80E-03
EXST_RES	635505.76	4268093.49	0.06	1.67E-03
EXST_RES	635525.76	4268093.49	0.05	1.55E-03
EXST_RES	635545.76	4268093.49	0.05	1.45E-03
EXST_RES	635425.76	4268113.49	0.08	2.28E-03
EXST_RES	635445.76	4268113.49	0.07	2.08E-03
EXST_RES	635465.76	4268113.49	0.07	1.92E-03
EXST_RES	635485.76	4268113.49	0.06	1.77E-03
EXST_RES	635505.76	4268113.49	0.06	1.64E-03
EXST_RES	635525.76	4268113.49	0.05	1.53E-03
EXST_RES	635425.76	4268133.49	0.08	2.25E-03
EXST_RES	635445.76	4268133.49	0.07	2.06E-03
EXST_RES	635465.76	4268133.49	0.06	1.89E-03
EXST_RES	635485.76	4268133.49	0.06	1.75E-03
EXST_RES	635505.76	4268133.49	0.05	1.62E-03
EXST_RES	635425.76	4268153.49	0.08	2.24E-03
EXST_RES	635445.76	4268153.49	0.07	2.05E-03
EXST_RES	635465.76	4268153.49	0.06	1.88E-03
EXST_RES	635485.76	4268153.49	0.06	1.73E-03
EXST_RES	635425.76	4268173.49	0.08	2.25E-03
EXST_RES	635445.76	4268173.49	0.07	2.05E-03
EXST_RES	635425.76	4268193.49	0.08	2.26E-03
EXST_RES	635288.78	4268137.13	0.19	5.03E-03
EXST_RES	635308.78	4268137.13	0.16	4.34E-03
EXST_RES	635328.78	4268137.13	0.14	3.79E-03
EXST_RES	635348.78	4268137.13	0.12	3.36E-03
EXST_RES	635288.78	4268157.13	0.19	5.14E-03
EXST_RES	635308.78	4268157.13	0.16	4.41E-03
EXST_RES	635328.78	4268157.13	0.14	3.83E-03
EXST_RES	635348.78	4268157.13	0.12	3.38E-03
EXST_RES	635288.78	4268177.13	0.20	5.28E-03
EXST_RES	635308.78	4268177.13	0.17	4.51E-03

EXST_RES	635328.78	4268177.13	0.14	3.91E-03
EXST_RES	635348.78	4268177.13	0.12	3.43E-03
EXST_RES	635288.78	4268197.13	0.20	5.45E-03
EXST_RES	635308.78	4268197.13	0.17	4.64E-03
EXST_RES	635328.78	4268197.13	0.15	4.00E-03
EXST_RES	635348.78	4268197.13	0.13	3.50E-03
EXST_RES	635288.78	4268215.92	0.21	5.61E-03
EXST_RES	635308.78	4268215.92	0.18	4.77E-03
EXST_RES	635328.78	4268215.92	0.15	4.11E-03
EXST_RES	635348.78	4268215.92	0.13	3.58E-03
EXST_RES	634595	4267850	0.04	1.58E-03
EXST_RES	634615	4267850	0.05	1.75E-03
EXST_RES	634635	4267850	0.05	1.93E-03
EXST_RES	634595	4267870	0.05	1.66E-03
EXST_RES	634615	4267870	0.05	1.84E-03
EXST_RES	634635	4267870	0.06	2.04E-03
SHRINREC	634659.15	4268268.08	0.24	1.01E-02
SHRINREC	634679.15	4268268.08	0.32	1.37E-02
SHRINREC	634659.15	4268288.08	0.24	1.03E-02
SHRINREC	634679.15	4268288.08	0.32	1.38E-02
SHRINHOS	634553.32	4268262.75	0.09	3.30E-03
SHRINHOS	634573.32	4268262.75	0.10	3.87E-03
SHRINHOS	634593.32	4268262.75	0.12	4.63E-03
SHRINHOS	634613.32	4268262.75	0.14	5.68E-03
SHRINHOS	634633.32	4268262.75	0.17	7.15E-03
SHRINHOS	634553.32	4268282.75	0.09	3.40E-03
SHRINHOS	634573.32	4268282.75	0.10	4.00E-03
SHRINHOS	634593.32	4268282.75	0.12	4.79E-03
SHRINHOS	634613.32	4268282.75	0.15	5.86E-03
SHRINHOS	634633.32	4268282.75	0.18	7.35E-03
SHRINHOS	634553.32	4268302.75	0.09	3.49E-03
SHRINHOS	634573.32	4268302.75	0.10	4.11E-03
SHRINHOS	634593.32	4268302.75	0.12	4.92E-03
SHRINHOS	634613.32	4268302.75	0.15	6.00E-03
SHRINHOS	634633.32	4268302.75	0.18	7.50E-03
SHRINHOS	634553.32	4268322.75	0.09	3.57E-03
SHRINHOS	634573.32	4268322.75	0.11	4.20E-03
SHRINHOS	634593.32	4268322.75	0.13	5.03E-03
SHRINHOS	634613.32	4268322.75	0.15	6.13E-03
SHRINHOS	634633.32	4268322.75	0.18	7.62E-03
SHRINHOS	634553.32	4268342.75	0.09	3.65E-03
SHRINHOS	634573.32	4268342.75	0.11	4.29E-03
SHRINHOS	634593.32	4268342.75	0.13	5.12E-03
SHRINHOS	634613.32	4268342.75	0.15	6.22E-03
SHRINHOS	634633.32	4268342.75	0.19	7.68E-03
SCHOOL	634870	4267780	0.16	5.40E-03
SCHOOL	634890	4267780	0.18	5.94E-03

SCHOOL	634910	4267780	0.20	6.45E-03
SCHOOL	634930	4267780	0.22	6.92E-03
SCHOOL	634950	4267780	0.23	7.34E-03
SCHOOL	634970	4267780	0.25	7.76E-03
SCHOOL	634990	4267780	0.28	8.22E-03
SCHOOL	635010	4267780	0.30	8.76E-03
SCHOOL	635030	4267780	0.33	9.42E-03
SCHOOL	634870	4267800	0.18	6.06E-03
SCHOOL	634890	4267800	0.20	6.68E-03
SCHOOL	634910	4267800	0.22	7.26E-03
SCHOOL	634930	4267800	0.24	7.78E-03
SCHOOL	634950	4267800	0.27	8.24E-03
SCHOOL	634970	4267800	0.29	8.72E-03
SCHOOL	634990	4267800	0.32	9.26E-03
SCHOOL	635010	4267800	0.34	9.95E-03
SCHOOL	635030	4267800	0.38	1.08E-02
SCHOOL	634870	4267820	0.20	6.83E-03
SCHOOL	634890	4267820	0.22	7.54E-03
SCHOOL	634910	4267820	0.25	8.20E-03
SCHOOL	634930	4267820	0.28	8.77E-03
SCHOOL	634950	4267820	0.31	9.30E-03
SCHOOL	634970	4267820	0.33	9.84E-03
SCHOOL	634990	4267820	0.36	1.05E-02
SCHOOL	635010	4267820	0.40	1.14E-02
SCHOOL	635030	4267820	0.44	1.25E-02
SCHOOL	634870	4267840	0.23	7.76E-03
SCHOOL	634890	4267840	0.26	8.55E-03
SCHOOL	634910	4267840	0.29	9.29E-03
SCHOOL	634930	4267840	0.32	9.93E-03
SCHOOL	634950	4267840	0.35	1.05E-02
SCHOOL	634970	4267840	0.39	1.12E-02
SCHOOL	634990	4267840	0.42	1.20E-02
SCHOOL	635010	4267840	0.47	1.32E-02
SCHOOL	635030	4267840	0.52	1.47E-02
SCHOOL	634870	4267860	0.26	8.86E-03
SCHOOL	634890	4267860	0.29	9.75E-03
SCHOOL	634910	4267860	0.33	1.06E-02
SCHOOL	634930	4267860	0.37	1.13E-02
SCHOOL	634950	4267860	0.41	1.20E-02
SCHOOL	634970	4267860	0.45	1.28E-02
SCHOOL	634990	4267860	0.50	1.40E-02
SCHOOL	635010	4267860	0.56	1.56E-02
SCHOOL	635030	4267860	0.63	1.76E-02
SCHOOL	634870	4267880	0.30	1.02E-02
SCHOOL	634890	4267880	0.34	1.12E-02
SCHOOL	634910	4267880	0.39	1.21E-02
SCHOOL	634930	4267880	0.44	1.29E-02

SCHOOL	634950	4267880	0.49	1.37E-02
SCHOOL	634970	4267880	0.54	1.48E-02
SCHOOL	634990	4267880	0.60	1.64E-02
SCHOOL	635010	4267880	0.68	1.88E-02
SCHOOL	635030	4267880	0.78	2.17E-02
EXST_REC	634904.46	4268146.48	1.70	5.42E-02
EXST_REC	634924.46	4268146.48	1.78	5.00E-02
EXST_REC	634904.46	4268166.48	1.46	4.85E-02
EXST_REC	634924.46	4268166.48	1.54	4.60E-02
EXST_REC	634904.46	4268186.48	1.27	4.34E-02
EXST_REC	634924.46	4268186.48	1.33	4.15E-02
EXST_REC	634884.46	4268206.48	1.13	4.23E-02
EXST_REC	634904.46	4268206.48	1.13	3.90E-02
EXST_REC	634924.46	4268206.48	1.15	3.70E-02
EXST_REC	634864.46	4268226.48	1.11	4.44E-02
EXST_REC	634884.46	4268226.48	1.03	3.87E-02
EXST_REC	634904.46	4268226.48	1.00	3.53E-02
EXST_REC	634924.46	4268226.48	1.01	3.31E-02
EXST_REC	634864.46	4268246.48	1.03	4.15E-02
EXST_REC	634884.46	4268246.48	0.94	3.56E-02
EXST_REC	634904.46	4268246.48	0.90	3.21E-02
EXST_REC	634924.46	4268246.48	0.88	2.98E-02
EXST_RES	635250.8	4268321.18	0.28	7.73E-03
EXST_RES	635267	4268321.18	0.25	6.94E-03
EXST_RES	635250.8	4268341.18	0.27	7.50E-03
EXST_RES	635267	4268341.18	0.25	6.79E-03
EXST_RES	635368.45	4268137.11	0.11	3.00E-03
EXST_RES	635368.45	4268157.11	0.11	3.01E-03
EXST_RES	635368.45	4268177.11	0.11	3.04E-03
EXST_RES	635368.45	4268197.11	0.11	3.09E-03
EXST_RES	635368.45	4268215.89	0.11	3.15E-03
AGSQ_RES	634652.19	4267934.98	0.07	2.79E-03
AGSQ_RES	634672.19	4267934.98	0.08	3.19E-03
AGSQ_RES	634692.19	4267934.98	0.10	3.68E-03
AGSQ_RES	634712.19	4267934.98	0.11	4.29E-03
AGSQ_RES	634732.19	4267934.98	0.13	5.05E-03
AGSQ_RES	634652.19	4267954.98	0.08	2.98E-03
AGSQ_RES	634672.19	4267954.98	0.09	3.45E-03
AGSQ_RES	634692.19	4267954.98	0.10	4.04E-03
AGSQ_RES	634712.19	4267954.98	0.12	4.79E-03
AGSQ_RES	634732.19	4267954.98	0.15	5.75E-03
AGSQ_RES	634652.19	4267974.98	0.08	3.19E-03
AGSQ_RES	634672.19	4267974.98	0.10	3.74E-03
AGSQ_RES	634692.19	4267974.98	0.11	4.46E-03
AGSQ_RES	634712.19	4267974.98	0.14	5.39E-03
AGSQ_RES	634632.19	4267994.98	0.08	2.93E-03
AGSQ_RES	634652.19	4267994.98	0.09	3.42E-03

AGSQ_RES	634672.19	4267994.98	0.10	4.07E-03
AGSQ_RES	634692.19	4267994.98	0.13	4.93E-03
AGSQ_RES	634712.19	4267994.98	0.15	6.10E-03
AGSQ_RES	634632.19	4268014.98	0.08	3.11E-03
AGSQ_RES	634652.19	4268014.98	0.10	3.67E-03
AGSQ_RES	634672.19	4268014.98	0.11	4.43E-03
AGSQ_RES	634692.19	4268014.98	0.14	5.46E-03
AGSQ_RES	634712.19	4268014.98	0.17	6.93E-03
AGSQ_RES	634732.18	4267975.05	0.17	6.62E-03
AGSQ_REC	634864.76	4267912.48	0.37	1.28E-02
AGSQ_REC	634884.76	4267912.48	0.42	1.39E-02
AGSQ_REC	634864.76	4267932.48	0.43	1.52E-02
AGSQ_REC	634884.76	4267932.48	0.51	1.63E-02
AGSQ_REC	634864.76	4267952.48	0.52	1.82E-02
AGSQ_REC	634884.76	4267952.48	0.62	1.92E-02
AGSQ_REC	634864.76	4267972.48	0.63	2.22E-02
AGSQ_REC	634884.76	4267972.48	0.78	2.29E-02
AGSQ_REC	634864.76	4267992.48	0.78	2.75E-02
AGSQ_REC	634884.76	4267992.48	1.03	2.77E-02
AGSQ_REC	634864.76	4268012.48	0.99	3.50E-02
AGSQ_REC	634884.76	4268012.48	1.46	3.80E-02
AGSQ_REC	634864.76	4268032.48	1.28	4.57E-02
AGSQ_REC	634884.76	4268032.48	1.86	4.87E-02
AGSQ_REC	634864.76	4268052.48	1.68	6.21E-02
AGSQ_REC	634884.76	4268052.48	2.26	5.84E-02
AGSQ_REC	634864.76	4268072.48	2.30	9.04E-02
AGSQ_REC	634884.76	4268072.48	2.85	8.68E-02
AGSQ_REC	634775.17	4268054.52	0.93	4.26E-02
AGSQ_REC	634795.17	4268054.52	1.35	6.22E-02
AGSQ_REC	634775.17	4268074.52	1.84	8.67E-02
AGSQ_REC	634795.17	4268074.52	2.21	1.04E-01
AGSQ_REC	634743.11	4267904.88	0.12	4.63E-03
AGSQ_REC	634763.11	4267904.88	0.14	5.45E-03
AGSQ_REC	634783.11	4267904.88	0.17	6.52E-03
AGSQ_REC	634743.11	4267924.88	0.14	5.21E-03
AGSQ_REC	634763.11	4267924.88	0.16	6.23E-03
AGSQ_REC	634783.11	4267924.88	0.20	7.58E-03
AGSQ_REC	634743.11	4267944.88	0.15	5.95E-03
AGSQ_REC	634763.11	4267944.88	0.18	7.27E-03
AGSQ_REC	634783.11	4267944.88	0.23	9.05E-03
AGSQ_REC	634743.11	4267964.88	0.17	6.89E-03
AGSQ_REC	634763.11	4267964.88	0.22	8.66E-03
AGSQ_REC	634783.11	4267964.88	0.27	1.11E-02
AGSQ_REC	634743.11	4267984.88	0.20	8.11E-03
AGSQ_REC	634763.11	4267984.88	0.26	1.06E-02
AGSQ_REC	634783.11	4267984.88	0.34	1.41E-02
AGSQ_RES	634652.19	4267934.98	0.07	2.79E-03

AGSQ_RES	634672.19	4267934.98	0.08	3.19E-03
AGSQ_RES	634692.19	4267934.98	0.10	3.68E-03
AGSQ_RES	634712.19	4267934.98	0.11	4.29E-03
AGSQ_RES	634732.19	4267934.98	0.13	5.05E-03
AGSQ_RES	634652.19	4267954.98	0.08	2.98E-03
AGSQ_RES	634672.19	4267954.98	0.09	3.45E-03
AGSQ_RES	634692.19	4267954.98	0.10	4.04E-03
AGSQ_RES	634712.19	4267954.98	0.12	4.79E-03
AGSQ_RES	634732.19	4267954.98	0.15	5.75E-03
AGSQ_RES	634652.19	4267974.98	0.08	3.19E-03
AGSQ_RES	634672.19	4267974.98	0.10	3.74E-03
AGSQ_RES	634692.19	4267974.98	0.11	4.46E-03
AGSQ_RES	634712.19	4267974.98	0.14	5.39E-03
AGSQ_RES	634632.19	4267994.98	0.08	2.93E-03
AGSQ_RES	634652.19	4267994.98	0.09	3.42E-03
AGSQ_RES	634672.19	4267994.98	0.10	4.07E-03
AGSQ_RES	634692.19	4267994.98	0.13	4.93E-03
AGSQ_RES	634712.19	4267994.98	0.15	6.10E-03
AGSQ_RES	634632.19	4268014.98	0.08	3.11E-03
AGSQ_RES	634652.19	4268014.98	0.10	3.67E-03
AGSQ_RES	634672.19	4268014.98	0.11	4.43E-03
AGSQ_RES	634692.19	4268014.98	0.14	5.46E-03
AGSQ_RES	634712.19	4268014.98	0.17	6.93E-03
AGSQ_RES	634732.18	4267975.06	0.17	6.62E-03
AGSQ_REC	634864.76	4267912.48	0.37	1.28E-02
AGSQ_REC	634884.76	4267912.48	0.42	1.39E-02
AGSQ_REC	634864.76	4267932.48	0.43	1.52E-02
AGSQ_REC	634884.76	4267932.48	0.51	1.63E-02
AGSQ_REC	634864.76	4267952.48	0.52	1.82E-02
AGSQ_REC	634884.76	4267952.48	0.62	1.92E-02
AGSQ_REC	634864.76	4267972.48	0.63	2.22E-02
AGSQ_REC	634884.76	4267972.48	0.78	2.29E-02
AGSQ_REC	634864.76	4267992.48	0.78	2.75E-02
AGSQ_REC	634884.76	4267992.48	1.03	2.77E-02
AGSQ_REC	634864.76	4268012.48	0.99	3.50E-02
AGSQ_REC	634884.76	4268012.48	1.46	3.80E-02
AGSQ_REC	634864.76	4268032.48	1.28	4.57E-02
AGSQ_REC	634884.76	4268032.48	1.86	4.87E-02
AGSQ_REC	634864.76	4268052.48	1.68	6.21E-02
AGSQ_REC	634884.76	4268052.48	2.26	5.84E-02
AGSQ_REC	634864.76	4268072.48	2.30	9.04E-02
AGSQ_REC	634884.76	4268072.48	2.85	8.68E-02
AGSQ_REC	634775.17	4268054.52	0.93	4.26E-02
AGSQ_REC	634795.17	4268054.52	1.35	6.22E-02
AGSQ_REC	634775.17	4268074.52	1.84	8.67E-02
AGSQ_REC	634795.17	4268074.52	2.21	1.04E-01
AGSQ_REC	634743.11	4267904.88	0.12	4.63E-03

AGSQ_REC	634763.11	4267904.88	0.14	5.45E-03
AGSQ_REC	634783.11	4267904.88	0.17	6.52E-03
AGSQ_REC	634743.11	4267924.88	0.14	5.21E-03
AGSQ_REC	634763.11	4267924.88	0.16	6.23E-03
AGSQ_REC	634783.11	4267924.88	0.20	7.58E-03
AGSQ_REC	634743.11	4267944.88	0.15	5.95E-03
AGSQ_REC	634763.11	4267944.88	0.18	7.27E-03
AGSQ_REC	634783.11	4267944.88	0.23	9.05E-03
AGSQ_REC	634743.11	4267964.88	0.17	6.89E-03
AGSQ_REC	634763.11	4267964.88	0.22	8.66E-03
AGSQ_REC	634783.11	4267964.88	0.27	1.11E-02
AGSQ_REC	634743.11	4267984.88	0.20	8.11E-03
AGSQ_REC	634763.11	4267984.88	0.26	1.06E-02
AGSQ_REC	634783.11	4267984.88	0.34	1.41E-02
FUT_RES	634934.84	4268094.36	2.42	5.15E-02
FUT_RES	634954.84	4268094.36	3.08	7.81E-02
FUT_RES	634974.84	4268094.36	5.19	1.40E-01
FUT_RES	634994.84	4268094.36	8.01	2.20E-01
FUT_RES	635014.84	4268094.36	9.19	2.53E-01
FUT_RES	635034.84	4268094.36	8.79	2.42E-01
FUT_RES	634934.84	4268114.36	2.30	5.28E-02
FUT_RES	634954.84	4268114.36	2.75	6.96E-02
FUT_RES	634974.84	4268114.36	3.70	9.85E-02
FUT_RES	634994.84	4268114.36	5.08	1.38E-01
FUT_RES	635014.84	4268114.36	5.99	1.64E-01
FUT_RES	635034.84	4268114.36	5.82	1.60E-01
FUT_RES	634934.84	4268134.36	2.03	5.19E-02
FUT_RES	634954.84	4268134.36	2.32	5.97E-02
FUT_RES	634974.84	4268134.36	2.78	7.39E-02
FUT_RES	634994.84	4268134.36	3.44	9.31E-02
FUT_RES	635014.84	4268134.36	3.98	1.09E-01
FUT_RES	635034.84	4268134.36	4.05	1.11E-01
FUT_RES	634934.84	4268154.36	1.75	4.85E-02
FUT_RES	634954.84	4268154.36	1.92	5.13E-02
FUT_RES	634974.84	4268154.36	2.16	5.76E-02
FUT_RES	634994.84	4268154.36	2.47	6.66E-02
FUT_RES	635014.84	4268154.36	2.77	7.52E-02
FUT_RES	635034.84	4268154.36	2.89	7.89E-02
FUT_RES	634934.84	4268174.36	1.50	4.38E-02
FUT_RES	634954.84	4268174.36	1.59	4.42E-02
FUT_RES	634974.84	4268174.36	1.71	4.64E-02
FUT_RES	634994.84	4268174.36	1.86	5.03E-02
FUT_RES	635014.84	4268174.36	2.03	5.50E-02
FUT_RES	635034.84	4268174.36	2.13	5.81E-02
REHAB	634928.8	4267645.27	0.11	3.48E-03
REHAB	634948.8	4267645.27	0.11	3.70E-03
REHAB	634968.8	4267645.27	0.12	3.92E-03

REHAB	634988.8	4267645.27	0.13	4.15E-03
REHAB	635008.8	4267645.27	0.14	4.37E-03
REHAB	635028.8	4267645.27	0.15	4.60E-03
REHAB	635048.8	4267645.27	0.16	4.85E-03
REHAB	634928.8	4267665.27	0.12	3.80E-03
REHAB	634948.8	4267665.27	0.12	4.05E-03
REHAB	634968.8	4267665.27	0.13	4.29E-03
REHAB	634988.8	4267665.27	0.14	4.53E-03
REHAB	635008.8	4267665.27	0.15	4.77E-03
REHAB	635028.8	4267665.27	0.16	5.03E-03
REHAB	635048.8	4267665.27	0.18	5.31E-03
REHAB	634928.8	4267685.27	0.13	4.18E-03
REHAB	634948.8	4267685.27	0.14	4.44E-03
REHAB	634968.8	4267685.27	0.15	4.70E-03
REHAB	634988.8	4267685.27	0.16	4.97E-03
REHAB	635008.8	4267685.27	0.17	5.23E-03
REHAB	635028.8	4267685.27	0.18	5.53E-03
REHAB	635048.8	4267685.27	0.19	5.85E-03
REHAB	634928.8	4267705.27	0.14	4.61E-03
REHAB	634948.8	4267705.27	0.15	4.90E-03
REHAB	634968.8	4267705.27	0.16	5.19E-03
REHAB	634988.8	4267705.27	0.18	5.47E-03
REHAB	635008.8	4267705.27	0.19	5.78E-03
REHAB	635028.8	4267705.27	0.20	6.11E-03
REHAB	635048.8	4267705.27	0.22	6.48E-03
REHAB	634928.8	4267725.27	0.16	5.11E-03
REHAB	634948.8	4267725.27	0.17	5.43E-03
REHAB	634968.8	4267725.27	0.18	5.74E-03
REHAB	634988.8	4267725.27	0.20	6.06E-03
REHAB	635008.8	4267725.27	0.21	6.41E-03
REHAB	635028.8	4267725.27	0.23	6.80E-03
REHAB	635048.8	4267725.27	0.25	7.22E-03
REHAB	634928.8	4267745.27	0.17	5.68E-03
REHAB	634948.8	4267745.27	0.19	6.04E-03
REHAB	634968.8	4267745.27	0.20	6.39E-03
REHAB	634988.8	4267745.27	0.22	6.75E-03
REHAB	635008.8	4267745.27	0.24	7.14E-03
REHAB	635028.8	4267745.27	0.26	7.60E-03
REHAB	635048.8	4267745.27	0.28	8.10E-03

Construction Health Risks from DPM: Existing Residential	Max Cancer	9.00 Max Chronic HI	0.01
Construction Health Risks from DPM: Aggie Square Residential	Max Cancer	7.07 Max Chronic HI	0.01
Construction Health Risks from DPM: Shriner Hospital	Max Cancer	1.56 Max Chronic HI	0.00 80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.
Construction Health Risks from DPM: Rehab Hospital	Max Cancer	1.90 Max Chronic HI	0.00 80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.

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EXST_RES	635385.76	4268033.49	3.41	2.99E-03
EXST_RES	635405.76	4268033.49	3.09	2.71E-03
EXST_RES	635385.76	4268053.49	3.33	2.91E-03
EXST_RES	635405.76	4268053.49	3.01	2.64E-03
EXST_RES	635385.76	4268073.49	3.25	2.85E-03
EXST_RES	635405.76	4268073.49	2.94	2.58E-03
EXST_RES	635385.76	4268093.49	3.20	2.80E-03
EXST_RES	635405.76	4268093.49	2.89	2.54E-03
EXST_RES	635385.76	4268113.49	3.16	2.76E-03
EXST_RES	635405.76	4268113.49	2.85	2.50E-03
EXST_RES	635385.76	4268133.49	3.14	2.74E-03
EXST_RES	635405.76	4268133.49	2.83	2.48E-03
EXST_RES	635385.76	4268153.49	3.15	2.74E-03
EXST_RES	635405.76	4268153.49	2.83	2.47E-03
EXST_RES	635385.76	4268173.49	3.18	2.75E-03
EXST_RES	635405.76	4268173.49	2.85	2.48E-03
EXST_RES	635385.76	4268193.49	3.23	2.79E-03
EXST_RES	635405.76	4268193.49	2.88	2.50E-03
EXST_RES	635385.76	4268213.49	3.29	2.83E-03
EXST_RES	635405.76	4268213.49	2.93	2.53E-03
EXST_RES	635285.76	4268233.49	7.04	5.90E-03
EXST_RES	635305.76	4268233.49	5.96	5.02E-03
EXST_RES	635325.76	4268233.49	5.09	4.31E-03
EXST_RES	635345.76	4268233.49	4.39	3.73E-03
EXST_RES	635365.76	4268233.49	3.83	3.27E-03
EXST_RES	635285.76	4268253.49	7.17	6.03E-03
EXST_RES	635305.76	4268253.49	6.10	5.15E-03
EXST_RES	635325.76	4268253.49	5.23	4.42E-03
EXST_RES	635345.76	4268253.49	4.51	3.83E-03
EXST_RES	635285.76	4268273.49	7.24	6.12E-03
EXST_RES	635305.76	4268273.49	6.20	5.25E-03
EXST_RES	635325.76	4268273.49	5.34	4.52E-03
EXST_RES	635285.76	4268293.49	7.24	6.15E-03
EXST_RES	635305.76	4268293.49	6.25	5.31E-03
EXST_RES	635325.76	4268293.49	5.41	4.60E-03
EXST_RES	635285.76	4268313.49	7.18	6.13E-03
EXST_RES	635305.76	4268313.49	6.26	5.34E-03
EXST_RES	635325.76	4268313.49	5.46	4.65E-03
EXST_RES	635425.76	4268033.49	2.80	2.47E-03
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EXST_RES	635465.76	4268033.49	2.35	2.08E-03
EXST_RES	635485.76	4268033.49	2.16	1.92E-03
EXST_RES	635505.76	4268033.49	2.00	1.77E-03
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EXST_RES	635445.76	4268053.49	2.50	2.21E-03
EXST_RES	635465.76	4268053.49	2.29	2.03E-03
EXST_RES	635485.76	4268053.49	2.11	1.87E-03
EXST_RES	635505.76	4268053.49	1.95	1.73E-03
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EXST_RES	635485.76	4268073.49	2.06	1.83E-03
EXST_RES	635505.76	4268073.49	1.91	1.70E-03
EXST_RES	635525.76	4268073.49	1.77	1.58E-03

EXST_RES	635425.76	4268093.49	2.63	2.31E-03
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EXST_RES	635485.76	4268093.49	2.03	1.80E-03
EXST_RES	635505.76	4268093.49	1.88	1.67E-03
EXST_RES	635525.76	4268093.49	1.74	1.55E-03
EXST_RES	635545.76	4268093.49	1.62	1.45E-03
EXST_RES	635425.76	4268113.49	2.59	2.28E-03
EXST_RES	635445.76	4268113.49	2.36	2.08E-03
EXST_RES	635465.76	4268113.49	2.17	1.92E-03
EXST_RES	635485.76	4268113.49	1.99	1.77E-03
EXST_RES	635505.76	4268113.49	1.85	1.64E-03
EXST_RES	635525.76	4268113.49	1.71	1.53E-03
EXST_RES	635425.76	4268133.49	2.57	2.25E-03
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EXST_RES	635485.76	4268153.49	1.96	1.73E-03
EXST_RES	635425.76	4268173.49	2.57	2.25E-03
EXST_RES	635445.76	4268173.49	2.33	2.05E-03
EXST_RES	635425.76	4268193.49	2.59	2.26E-03
EXST_RES	635288.78	4268137.13	5.98	5.03E-03
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EXST_RES	635348.78	4268137.13	3.89	3.36E-03
EXST_RES	635288.78	4268157.13	6.14	5.14E-03
EXST_RES	635308.78	4268157.13	5.21	4.41E-03
EXST_RES	635328.78	4268157.13	4.50	3.83E-03
EXST_RES	635348.78	4268157.13	3.93	3.38E-03
EXST_RES	635288.78	4268177.13	6.33	5.28E-03
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EXST_RES	635348.78	4268177.13	4.00	3.43E-03
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EXST_RES	635348.78	4268197.13	4.10	3.50E-03
EXST_RES	635288.78	4268215.92	6.72	5.61E-03
EXST_RES	635308.78	4268215.92	5.68	4.77E-03
EXST_RES	635328.78	4268215.92	4.86	4.11E-03
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EXST_RES	634615	4267850	1.82	1.75E-03
EXST_RES	634635	4267850	2.01	1.93E-03
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SHRINREC	634679.15	4268268.08	13.81	1.37E-02
SHRINREC	634659.15	4268288.08	10.42	1.03E-02
SHRINREC	634679.15	4268288.08	13.89	1.38E-02
SHRINHOS	634553.32	4268262.75	3.41	3.30E-03
SHRINHOS	634573.32	4268262.75	3.98	3.87E-03
SHRINHOS	634593.32	4268262.75	4.75	4.63E-03
SHRINHOS	634613.32	4268262.75	5.80	5.68E-03
SHRINHOS	634633.32	4268262.75	7.28	7.15E-03

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SHRINHOS	634573.32	4268282.75	4.11	4.00E-03
SHRINHOS	634593.32	4268282.75	4.90	4.79E-03
SHRINHOS	634613.32	4268282.75	5.98	5.86E-03
SHRINHOS	634633.32	4268282.75	7.48	7.35E-03
SHRINHOS	634553.32	4268302.75	3.60	3.49E-03
SHRINHOS	634573.32	4268302.75	4.22	4.11E-03
SHRINHOS	634593.32	4268302.75	5.04	4.92E-03
SHRINHOS	634613.32	4268302.75	6.13	6.00E-03
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SHRINHOS	634553.32	4268322.75	3.68	3.57E-03
SHRINHOS	634573.32	4268322.75	4.31	4.20E-03
SHRINHOS	634593.32	4268322.75	5.15	5.03E-03
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SHRINHOS	634553.32	4268342.75	3.75	3.65E-03
SHRINHOS	634573.32	4268342.75	4.40	4.29E-03
SHRINHOS	634593.32	4268342.75	5.24	5.12E-03
SHRINHOS	634613.32	4268342.75	6.34	6.22E-03
SHRINHOS	634633.32	4268342.75	7.81	7.68E-03
SCHOOL	634870	4267780	5.84	5.40E-03
SCHOOL	634890	4267780	6.50	5.94E-03
SCHOOL	634910	4267780	7.19	6.45E-03
SCHOOL	634930	4267780	7.89	6.92E-03
SCHOOL	634950	4267780	8.57	7.34E-03
SCHOOL	634970	4267780	9.22	7.76E-03
SCHOOL	634990	4267780	9.86	8.22E-03
SCHOOL	635010	4267780	10.52	8.76E-03
SCHOOL	635030	4267780	11.21	9.42E-03
SCHOOL	634870	4267800	6.57	6.06E-03
SCHOOL	634890	4267800	7.35	6.68E-03
SCHOOL	634910	4267800	8.17	7.26E-03
SCHOOL	634930	4267800	8.99	7.78E-03
SCHOOL	634950	4267800	9.78	8.24E-03
SCHOOL	634970	4267800	10.53	8.72E-03
SCHOOL	634990	4267800	11.27	9.26E-03
SCHOOL	635010	4267800	12.05	9.95E-03
SCHOOL	635030	4267800	12.89	1.08E-02
SCHOOL	634870	4267820	7.43	6.83E-03
SCHOOL	634890	4267820	8.36	7.54E-03
SCHOOL	634910	4267820	9.35	8.20E-03
SCHOOL	634930	4267820	10.33	8.77E-03
SCHOOL	634950	4267820	11.26	9.30E-03
SCHOOL	634970	4267820	12.13	9.84E-03
SCHOOL	634990	4267820	12.98	1.05E-02
SCHOOL	635010	4267820	13.93	1.14E-02
SCHOOL	635030	4267820	14.97	1.25E-02
SCHOOL	634870	4267840	8.47	7.76E-03
SCHOOL	634890	4267840	9.58	8.55E-03
SCHOOL	634910	4267840	10.78	9.29E-03
SCHOOL	634930	4267840	11.97	9.93E-03
SCHOOL	634950	4267840	13.09	1.05E-02
SCHOOL	634970	4267840	14.10	1.12E-02
SCHOOL	634990	4267840	15.09	1.20E-02
SCHOOL	635010	4267840	16.25	1.32E-02
SCHOOL	635030	4267840	17.60	1.47E-02
SCHOOL	634870	4267860	9.74	8.86E-03
SCHOOL	634890	4267860	11.06	9.75E-03
SCHOOL	634910	4267860	12.53	1.06E-02
SCHOOL	634930	4267860	14.02	1.13E-02

SCHOOL	634950	4267860	15.37	1.20E-02
SCHOOL	634970	4267860	16.54	1.28E-02
SCHOOL	634990	4267860	17.72	1.40E-02
SCHOOL	635010	4267860	19.21	1.56E-02
SCHOOL	635030	4267860	21.00	1.76E-02
SCHOOL	634870	4267880	11.30	1.02E-02
SCHOOL	634890	4267880	12.92	1.12E-02
SCHOOL	634910	4267880	14.77	1.21E-02
SCHOOL	634930	4267880	16.67	1.29E-02
SCHOOL	634950	4267880	18.31	1.37E-02
SCHOOL	634970	4267880	19.62	1.48E-02
SCHOOL	634990	4267880	21.05	1.64E-02
SCHOOL	635010	4267880	23.09	1.88E-02
SCHOOL	635030	4267880	25.60	2.17E-02
EXST_REC	634904.46	4268146.48	65.86	5.42E-02
EXST_REC	634924.46	4268146.48	66.64	5.00E-02
EXST_REC	634904.46	4268166.48	55.53	4.85E-02
EXST_REC	634924.46	4268166.48	56.54	4.60E-02
EXST_REC	634904.46	4268186.48	47.82	4.34E-02
EXST_REC	634924.46	4268186.48	48.34	4.15E-02
EXST_REC	634884.46	4268206.48	43.35	4.23E-02
EXST_REC	634904.46	4268206.48	41.85	3.90E-02
EXST_REC	634924.46	4268206.48	41.69	3.70E-02
EXST_REC	634864.46	4268226.48	45.18	4.44E-02
EXST_REC	634884.46	4268226.48	39.69	3.87E-02
EXST_REC	634904.46	4268226.48	37.07	3.53E-02
EXST_REC	634924.46	4268226.48	36.31	3.31E-02
EXST_REC	634864.46	4268246.48	42.26	4.15E-02
EXST_REC	634884.46	4268246.48	36.59	3.56E-02
EXST_REC	634904.46	4268246.48	33.35	3.21E-02
EXST_REC	634924.46	4268246.48	31.94	2.98E-02
EXST_RES	635250.8	4268321.18	9.00	7.73E-03
EXST_RES	635267	4268321.18	8.09	6.94E-03
EXST_RES	635250.8	4268341.18	8.68	7.50E-03
EXST_RES	635267	4268341.18	7.88	6.79E-03
EXST_RES	635368.45	4268137.11	3.46	3.00E-03
EXST_RES	635368.45	4268157.11	3.49	3.01E-03
EXST_RES	635368.45	4268177.11	3.53	3.04E-03
EXST_RES	635368.45	4268197.11	3.60	3.09E-03
EXST_RES	635368.45	4268215.89	3.68	3.15E-03
AGSQ_RES	634652.19	4267934.98	2.88	2.79E-03
AGSQ_RES	634672.19	4267934.98	3.28	3.19E-03
AGSQ_RES	634692.19	4267934.98	3.78	3.68E-03
AGSQ_RES	634712.19	4267934.98	4.40	4.29E-03
AGSQ_RES	634732.19	4267934.98	5.18	5.05E-03
AGSQ_RES	634652.19	4267954.98	3.07	2.98E-03
AGSQ_RES	634672.19	4267954.98	3.55	3.45E-03
AGSQ_RES	634692.19	4267954.98	4.15	4.04E-03
AGSQ_RES	634712.19	4267954.98	4.91	4.79E-03
AGSQ_RES	634732.19	4267954.98	5.88	5.75E-03
AGSQ_RES	634652.19	4267974.98	3.29	3.19E-03
AGSQ_RES	634672.19	4267974.98	3.85	3.74E-03
AGSQ_RES	634692.19	4267974.98	4.57	4.46E-03
AGSQ_RES	634712.19	4267974.98	5.51	5.39E-03
AGSQ_RES	634632.19	4267994.98	3.02	2.93E-03
AGSQ_RES	634652.19	4267994.98	3.52	3.42E-03
AGSQ_RES	634672.19	4267994.98	4.18	4.07E-03
AGSQ_RES	634692.19	4267994.98	5.05	4.93E-03
AGSQ_RES	634712.19	4267994.98	6.23	6.10E-03
AGSQ_RES	634632.19	4268014.98	3.21	3.11E-03

AGSQ_RES	634652.19	4268014.98	3.78	3.67E-03
AGSQ_RES	634672.19	4268014.98	4.54	4.43E-03
AGSQ_RES	634692.19	4268014.98	5.59	5.46E-03
AGSQ_RES	634712.19	4268014.98	7.07	6.93E-03
AGSQ_RES	634732.18	4267975.05	6.75	6.62E-03
AGSQ_REC	634864.76	4267912.48	14.22	1.28E-02
AGSQ_REC	634884.76	4267912.48	16.48	1.39E-02
AGSQ_REC	634864.76	4267932.48	17.07	1.52E-02
AGSQ_REC	634884.76	4267932.48	20.10	1.63E-02
AGSQ_REC	634864.76	4267952.48	20.74	1.82E-02
AGSQ_REC	634884.76	4267952.48	25.01	1.92E-02
AGSQ_REC	634864.76	4267972.48	25.50	2.22E-02
AGSQ_REC	634884.76	4267972.48	32.16	2.29E-02
AGSQ_REC	634864.76	4267992.48	31.76	2.75E-02
AGSQ_REC	634884.76	4267992.48	43.31	2.77E-02
AGSQ_REC	634864.76	4268012.48	40.77	3.50E-02
AGSQ_REC	634884.76	4268012.48	63.33	3.80E-02
AGSQ_REC	634864.76	4268032.48	53.00	4.57E-02
AGSQ_REC	634884.76	4268032.48	81.00	4.87E-02
AGSQ_REC	634864.76	4268052.48	69.36	6.21E-02
AGSQ_REC	634884.76	4268052.48	97.49	5.84E-02
AGSQ_REC	634864.76	4268072.48	94.99	9.04E-02
AGSQ_REC	634884.76	4268072.48	121.56	8.68E-02
AGSQ_REC	634775.17	4268054.52	42.66	4.26E-02
AGSQ_REC	634795.17	4268054.52	62.16	6.22E-02
AGSQ_REC	634775.17	4268074.52	86.43	8.67E-02
AGSQ_REC	634795.17	4268074.52	103.44	1.04E-01
AGSQ_REC	634743.11	4267904.88	4.76	4.63E-03
AGSQ_REC	634763.11	4267904.88	5.60	5.45E-03
AGSQ_REC	634783.11	4267904.88	6.68	6.52E-03
AGSQ_REC	634743.11	4267924.88	5.34	5.21E-03
AGSQ_REC	634763.11	4267924.88	6.38	6.23E-03
AGSQ_REC	634783.11	4267924.88	7.75	7.58E-03
AGSQ_REC	634743.11	4267944.88	6.08	5.95E-03
AGSQ_REC	634763.11	4267944.88	7.41	7.27E-03
AGSQ_REC	634783.11	4267944.88	9.21	9.05E-03
AGSQ_REC	634743.11	4267964.88	7.03	6.89E-03
AGSQ_REC	634763.11	4267964.88	8.81	8.66E-03
AGSQ_REC	634783.11	4267964.88	11.27	1.11E-02
AGSQ_REC	634743.11	4267984.88	8.25	8.11E-03
AGSQ_REC	634763.11	4267984.88	10.73	1.06E-02
AGSQ_REC	634783.11	4267984.88	14.25	1.41E-02
AGSQ_RES	634652.19	4267934.98	2.88	2.79E-03
AGSQ_RES	634672.19	4267934.98	3.28	3.19E-03
AGSQ_RES	634692.19	4267934.98	3.78	3.68E-03
AGSQ_RES	634712.19	4267934.98	4.40	4.29E-03
AGSQ_RES	634732.19	4267934.98	5.18	5.05E-03
AGSQ_RES	634652.19	4267954.98	3.07	2.98E-03
AGSQ_RES	634672.19	4267954.98	3.55	3.45E-03
AGSQ_RES	634692.19	4267954.98	4.15	4.04E-03
AGSQ_RES	634712.19	4267954.98	4.91	4.79E-03
AGSQ_RES	634732.19	4267954.98	5.88	5.75E-03
AGSQ_RES	634652.19	4267974.98	3.29	3.19E-03
AGSQ_RES	634672.19	4267974.98	3.85	3.74E-03
AGSQ_RES	634692.19	4267974.98	4.57	4.46E-03
AGSQ_RES	634712.19	4267974.98	5.51	5.39E-03
AGSQ_RES	634632.19	4267994.98	3.02	2.93E-03
AGSQ_RES	634652.19	4267994.98	3.52	3.42E-03
AGSQ_RES	634672.19	4267994.98	4.18	4.07E-03
AGSQ_RES	634692.19	4267994.98	5.05	4.93E-03

AGSQ_RES	634712.19	4267994.98	6.23	6.10E-03
AGSQ_RES	634632.19	4268014.98	3.21	3.11E-03
AGSQ_RES	634652.19	4268014.98	3.78	3.67E-03
AGSQ_RES	634672.19	4268014.98	4.54	4.43E-03
AGSQ_RES	634692.19	4268014.98	5.59	5.46E-03
AGSQ_RES	634712.19	4268014.98	7.07	6.93E-03
AGSQ_RES	634732.18	4267975.06	6.75	6.62E-03
AGSQ_REC	634864.76	4267912.48	14.22	1.28E-02
AGSQ_REC	634884.76	4267912.48	16.48	1.39E-02
AGSQ_REC	634864.76	4267932.48	17.07	1.52E-02
AGSQ_REC	634884.76	4267932.48	20.10	1.63E-02
AGSQ_REC	634864.76	4267952.48	20.74	1.82E-02
AGSQ_REC	634884.76	4267952.48	25.01	1.92E-02
AGSQ_REC	634864.76	4267972.48	25.50	2.22E-02
AGSQ_REC	634884.76	4267972.48	32.16	2.29E-02
AGSQ_REC	634864.76	4267992.48	31.76	2.75E-02
AGSQ_REC	634884.76	4267992.48	43.31	2.77E-02
AGSQ_REC	634864.76	4268012.48	40.77	3.50E-02
AGSQ_REC	634884.76	4268012.48	63.33	3.80E-02
AGSQ_REC	634864.76	4268032.48	53.00	4.57E-02
AGSQ_REC	634884.76	4268032.48	81.00	4.87E-02
AGSQ_REC	634864.76	4268052.48	69.36	6.21E-02
AGSQ_REC	634884.76	4268052.48	97.49	5.84E-02
AGSQ_REC	634864.76	4268072.48	94.99	9.04E-02
AGSQ_REC	634884.76	4268072.48	121.56	8.68E-02
AGSQ_REC	634775.17	4268054.52	42.66	4.26E-02
AGSQ_REC	634795.17	4268054.52	62.16	6.22E-02
AGSQ_REC	634775.17	4268074.52	86.43	8.67E-02
AGSQ_REC	634795.17	4268074.52	103.44	1.04E-01
AGSQ_REC	634743.11	4267904.88	4.76	4.63E-03
AGSQ_REC	634763.11	4267904.88	5.60	5.45E-03
AGSQ_REC	634783.11	4267904.88	6.68	6.52E-03
AGSQ_REC	634743.11	4267924.88	5.34	5.21E-03
AGSQ_REC	634763.11	4267924.88	6.38	6.23E-03
AGSQ_REC	634783.11	4267924.88	7.75	7.58E-03
AGSQ_REC	634743.11	4267944.88	6.08	5.95E-03
AGSQ_REC	634763.11	4267944.88	7.41	7.27E-03
AGSQ_REC	634783.11	4267944.88	9.21	9.05E-03
AGSQ_REC	634743.11	4267964.88	7.03	6.89E-03
AGSQ_REC	634763.11	4267964.88	8.81	8.66E-03
AGSQ_REC	634783.11	4267964.88	11.27	1.11E-02
AGSQ_REC	634743.11	4267984.88	8.25	8.11E-03
AGSQ_REC	634763.11	4267984.88	10.73	1.06E-02
AGSQ_REC	634783.11	4267984.88	14.25	1.41E-02
FUT_RES	634934.84	4268094.36	92.76	5.15E-02
FUT_RES	634954.84	4268094.36	103.69	7.81E-02
FUT_RES	634974.84	4268094.36	162.04	1.40E-01
FUT_RES	634994.84	4268094.36	243.14	2.20E-01
FUT_RES	635014.84	4268094.36	279.72	2.53E-01
FUT_RES	635034.84	4268094.36	269.45	2.42E-01
FUT_RES	634934.84	4268114.36	86.45	5.28E-02
FUT_RES	634954.84	4268114.36	93.57	6.96E-02
FUT_RES	634974.84	4268114.36	117.46	9.85E-02
FUT_RES	634994.84	4268114.36	155.93	1.38E-01
FUT_RES	635014.84	4268114.36	182.17	1.64E-01
FUT_RES	635034.84	4268114.36	178.40	1.60E-01
FUT_RES	634934.84	4268134.36	74.85	5.19E-02
FUT_RES	634954.84	4268134.36	79.62	5.97E-02
FUT_RES	634974.84	4268134.36	90.16	7.39E-02
FUT_RES	634994.84	4268134.36	107.27	9.31E-02

FUT_RES	635014.84	4268134.36	121.54	1.09E-01
FUT_RES	635034.84	4268134.36	124.04	1.11E-01
FUT_RES	634934.84	4268154.36	63.53	4.85E-02
FUT_RES	634954.84	4268154.36	66.38	5.13E-02
FUT_RES	634974.84	4268154.36	70.98	5.76E-02
FUT_RES	634994.84	4268154.36	78.32	6.66E-02
FUT_RES	635014.84	4268154.36	85.61	7.52E-02
FUT_RES	635034.84	4268154.36	88.21	7.89E-02
FUT_RES	634934.84	4268174.36	53.84	4.38E-02
FUT_RES	634954.84	4268174.36	55.22	4.42E-02
FUT_RES	634974.84	4268174.36	56.92	4.64E-02
FUT_RES	634994.84	4268174.36	59.92	5.03E-02
FUT_RES	635014.84	4268174.36	63.61	5.50E-02
FUT_RES	635034.84	4268174.36	65.79	5.81E-02
REHAB	634928.8	4267645.27	3.79	3.48E-03
REHAB	634948.8	4267645.27	4.07	3.70E-03
REHAB	634968.8	4267645.27	4.36	3.92E-03
REHAB	634988.8	4267645.27	4.65	4.15E-03
REHAB	635008.8	4267645.27	4.95	4.37E-03
REHAB	635028.8	4267645.27	5.25	4.60E-03
REHAB	635048.8	4267645.27	5.55	4.85E-03
REHAB	634928.8	4267665.27	4.16	3.80E-03
REHAB	634948.8	4267665.27	4.47	4.05E-03
REHAB	634968.8	4267665.27	4.79	4.29E-03
REHAB	634988.8	4267665.27	5.12	4.53E-03
REHAB	635008.8	4267665.27	5.44	4.77E-03
REHAB	635028.8	4267665.27	5.78	5.03E-03
REHAB	635048.8	4267665.27	6.11	5.31E-03
REHAB	634928.8	4267685.27	4.58	4.18E-03
REHAB	634948.8	4267685.27	4.93	4.44E-03
REHAB	634968.8	4267685.27	5.29	4.70E-03
REHAB	634988.8	4267685.27	5.65	4.97E-03
REHAB	635008.8	4267685.27	6.01	5.23E-03
REHAB	635028.8	4267685.27	6.39	5.53E-03
REHAB	635048.8	4267685.27	6.76	5.85E-03
REHAB	634928.8	4267705.27	5.08	4.61E-03
REHAB	634948.8	4267705.27	5.48	4.90E-03
REHAB	634968.8	4267705.27	5.88	5.19E-03
REHAB	634988.8	4267705.27	6.29	5.47E-03
REHAB	635008.8	4267705.27	6.69	5.78E-03
REHAB	635028.8	4267705.27	7.11	6.11E-03
REHAB	635048.8	4267705.27	7.53	6.48E-03
REHAB	634928.8	4267725.27	5.66	5.11E-03
REHAB	634948.8	4267725.27	6.12	5.43E-03
REHAB	634968.8	4267725.27	6.58	5.74E-03
REHAB	634988.8	4267725.27	7.04	6.06E-03
REHAB	635008.8	4267725.27	7.49	6.41E-03
REHAB	635028.8	4267725.27	7.96	6.80E-03
REHAB	635048.8	4267725.27	8.43	7.22E-03
REHAB	634928.8	4267745.27	6.35	5.68E-03
REHAB	634948.8	4267745.27	6.88	6.04E-03
REHAB	634968.8	4267745.27	7.40	6.39E-03
REHAB	634988.8	4267745.27	7.92	6.75E-03
REHAB	635008.8	4267745.27	8.43	7.14E-03
REHAB	635028.8	4267745.27	8.96	7.60E-03
REHAB	635048.8	4267745.27	9.49	8.10E-03

Construction Health Risks from DPM: School

Max Cancer School

13.55 Max Chronic School HI

0.02

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EXST_RES	635405.76	4268033.49	1.62	2.71E-03
EXST_RES	635385.76	4268053.49	1.76	2.91E-03
EXST_RES	635405.76	4268053.49	1.58	2.64E-03
EXST_RES	635385.76	4268073.49	1.71	2.85E-03
EXST_RES	635405.76	4268073.49	1.55	2.58E-03
EXST_RES	635385.76	4268093.49	1.68	2.80E-03
EXST_RES	635405.76	4268093.49	1.52	2.54E-03
EXST_RES	635385.76	4268113.49	1.66	2.76E-03
EXST_RES	635405.76	4268113.49	1.50	2.50E-03
EXST_RES	635385.76	4268133.49	1.66	2.74E-03
EXST_RES	635405.76	4268133.49	1.49	2.48E-03
EXST_RES	635385.76	4268153.49	1.66	2.74E-03
EXST_RES	635405.76	4268153.49	1.49	2.47E-03
EXST_RES	635385.76	4268173.49	1.68	2.75E-03
EXST_RES	635405.76	4268173.49	1.50	2.48E-03
EXST_RES	635385.76	4268193.49	1.71	2.79E-03
EXST_RES	635405.76	4268193.49	1.52	2.50E-03
EXST_RES	635385.76	4268213.49	1.75	2.83E-03
EXST_RES	635405.76	4268213.49	1.55	2.53E-03
EXST_RES	635285.76	4268233.49	3.80	5.90E-03
EXST_RES	635305.76	4268233.49	3.21	5.02E-03
EXST_RES	635325.76	4268233.49	2.73	4.31E-03
EXST_RES	635345.76	4268233.49	2.35	3.73E-03
EXST_RES	635365.76	4268233.49	2.04	3.27E-03
EXST_RES	635285.76	4268253.49	3.88	6.03E-03
EXST_RES	635305.76	4268253.49	3.29	5.15E-03
EXST_RES	635325.76	4268253.49	2.81	4.42E-03
EXST_RES	635345.76	4268253.49	2.42	3.83E-03
EXST_RES	635285.76	4268273.49	3.92	6.12E-03
EXST_RES	635305.76	4268273.49	3.35	5.25E-03
EXST_RES	635325.76	4268273.49	2.87	4.52E-03
EXST_RES	635285.76	4268293.49	3.93	6.15E-03
EXST_RES	635305.76	4268293.49	3.38	5.31E-03
EXST_RES	635325.76	4268293.49	2.92	4.60E-03
EXST_RES	635285.76	4268313.49	3.90	6.13E-03
EXST_RES	635305.76	4268313.49	3.39	5.34E-03
EXST_RES	635325.76	4268313.49	2.95	4.65E-03
EXST_RES	635425.76	4268033.49	1.47	2.47E-03
EXST_RES	635445.76	4268033.49	1.34	2.26E-03
EXST_RES	635465.76	4268033.49	1.23	2.08E-03
EXST_RES	635485.76	4268033.49	1.13	1.92E-03
EXST_RES	635505.76	4268033.49	1.04	1.77E-03
EXST_RES	635425.76	4268053.49	1.43	2.41E-03

EXST_RES	635445.76	4268053.49	1.31	2.21E-03
EXST_RES	635465.76	4268053.49	1.20	2.03E-03
EXST_RES	635485.76	4268053.49	1.10	1.87E-03
EXST_RES	635505.76	4268053.49	1.01	1.73E-03
EXST_RES	635425.76	4268073.49	1.40	2.36E-03
EXST_RES	635445.76	4268073.49	1.28	2.16E-03
EXST_RES	635465.76	4268073.49	1.17	1.98E-03
EXST_RES	635485.76	4268073.49	1.08	1.83E-03
EXST_RES	635505.76	4268073.49	0.99	1.70E-03
EXST_RES	635525.76	4268073.49	0.92	1.58E-03
EXST_RES	635425.76	4268093.49	1.38	2.31E-03
EXST_RES	635445.76	4268093.49	1.25	2.12E-03
EXST_RES	635465.76	4268093.49	1.15	1.95E-03
EXST_RES	635485.76	4268093.49	1.06	1.80E-03
EXST_RES	635505.76	4268093.49	0.98	1.67E-03
EXST_RES	635525.76	4268093.49	0.90	1.55E-03
EXST_RES	635545.76	4268093.49	0.84	1.45E-03
EXST_RES	635425.76	4268113.49	1.36	2.28E-03
EXST_RES	635445.76	4268113.49	1.24	2.08E-03
EXST_RES	635465.76	4268113.49	1.13	1.92E-03
EXST_RES	635485.76	4268113.49	1.04	1.77E-03
EXST_RES	635505.76	4268113.49	0.96	1.64E-03
EXST_RES	635525.76	4268113.49	0.89	1.53E-03
EXST_RES	635425.76	4268133.49	1.35	2.25E-03
EXST_RES	635445.76	4268133.49	1.23	2.06E-03
EXST_RES	635465.76	4268133.49	1.12	1.89E-03
EXST_RES	635485.76	4268133.49	1.03	1.75E-03
EXST_RES	635505.76	4268133.49	0.95	1.62E-03
EXST_RES	635425.76	4268153.49	1.35	2.24E-03
EXST_RES	635445.76	4268153.49	1.22	2.05E-03
EXST_RES	635465.76	4268153.49	1.11	1.88E-03
EXST_RES	635485.76	4268153.49	1.02	1.73E-03
EXST_RES	635425.76	4268173.49	1.35	2.25E-03
EXST_RES	635445.76	4268173.49	1.22	2.05E-03
EXST_RES	635425.76	4268193.49	1.37	2.26E-03
EXST_RES	635288.78	4268137.13	3.21	5.03E-03
EXST_RES	635308.78	4268137.13	2.73	4.34E-03
EXST_RES	635328.78	4268137.13	2.36	3.79E-03
EXST_RES	635348.78	4268137.13	2.06	3.36E-03
EXST_RES	635288.78	4268157.13	3.30	5.14E-03
EXST_RES	635308.78	4268157.13	2.79	4.41E-03
EXST_RES	635328.78	4268157.13	2.39	3.83E-03
EXST_RES	635348.78	4268157.13	2.09	3.38E-03
EXST_RES	635288.78	4268177.13	3.40	5.28E-03
EXST_RES	635308.78	4268177.13	2.87	4.51E-03
EXST_RES	635328.78	4268177.13	2.45	3.91E-03
EXST_RES	635348.78	4268177.13	2.13	3.43E-03

EXST_RES	635288.78	4268197.13	3.52	5.45E-03
EXST_RES	635308.78	4268197.13	2.96	4.64E-03
EXST_RES	635328.78	4268197.13	2.53	4.00E-03
EXST_RES	635348.78	4268197.13	2.18	3.50E-03
EXST_RES	635288.78	4268215.92	3.62	5.61E-03
EXST_RES	635308.78	4268215.92	3.05	4.77E-03
EXST_RES	635328.78	4268215.92	2.60	4.11E-03
EXST_RES	635348.78	4268215.92	2.24	3.58E-03
EXST_RES	634595	4267850	0.75	1.58E-03
EXST_RES	634615	4267850	0.83	1.75E-03
EXST_RES	634635	4267850	0.92	1.93E-03
EXST_RES	634595	4267870	0.78	1.66E-03
EXST_RES	634615	4267870	0.86	1.84E-03
EXST_RES	634635	4267870	0.96	2.04E-03
SHRINREC	634659.15	4268268.08	4.15	1.01E-02
SHRINREC	634679.15	4268268.08	5.50	1.37E-02
SHRINREC	634659.15	4268288.08	4.22	1.03E-02
SHRINREC	634679.15	4268288.08	5.52	1.38E-02
SHRINHOS	634553.32	4268262.75	1.50	3.30E-03
SHRINHOS	634573.32	4268262.75	1.73	3.87E-03
SHRINHOS	634593.32	4268262.75	2.03	4.63E-03
SHRINHOS	634613.32	4268262.75	2.45	5.68E-03
SHRINHOS	634633.32	4268262.75	3.02	7.15E-03
SHRINHOS	634553.32	4268282.75	1.53	3.40E-03
SHRINHOS	634573.32	4268282.75	1.77	4.00E-03
SHRINHOS	634593.32	4268282.75	2.09	4.79E-03
SHRINHOS	634613.32	4268282.75	2.51	5.86E-03
SHRINHOS	634633.32	4268282.75	3.09	7.35E-03
SHRINHOS	634553.32	4268302.75	1.57	3.49E-03
SHRINHOS	634573.32	4268302.75	1.82	4.11E-03
SHRINHOS	634593.32	4268302.75	2.14	4.92E-03
SHRINHOS	634613.32	4268302.75	2.57	6.00E-03
SHRINHOS	634633.32	4268302.75	3.15	7.50E-03
SHRINHOS	634553.32	4268322.75	1.59	3.57E-03
SHRINHOS	634573.32	4268322.75	1.85	4.20E-03
SHRINHOS	634593.32	4268322.75	2.18	5.03E-03
SHRINHOS	634613.32	4268322.75	2.61	6.13E-03
SHRINHOS	634633.32	4268322.75	3.19	7.62E-03
SHRINHOS	634553.32	4268342.75	1.62	3.65E-03
SHRINHOS	634573.32	4268342.75	1.88	4.29E-03
SHRINHOS	634593.32	4268342.75	2.21	5.12E-03
SHRINHOS	634613.32	4268342.75	2.64	6.22E-03
SHRINHOS	634633.32	4268342.75	3.21	7.68E-03
SCHOOL	634870	4267780	2.74	5.40E-03
SCHOOL	634890	4267780	3.06	5.94E-03
SCHOOL	634910	4267780	3.39	6.45E-03
SCHOOL	634930	4267780	3.72	6.92E-03

SCHOOL	634950	4267780	4.06	7.34E-03
SCHOOL	634970	4267780	4.41	7.76E-03
SCHOOL	634990	4267780	4.77	8.22E-03
SCHOOL	635010	4267780	5.18	8.76E-03
SCHOOL	635030	4267780	5.64	9.42E-03
SCHOOL	634870	4267800	3.07	6.06E-03
SCHOOL	634890	4267800	3.44	6.68E-03
SCHOOL	634910	4267800	3.83	7.26E-03
SCHOOL	634930	4267800	4.23	7.78E-03
SCHOOL	634950	4267800	4.62	8.24E-03
SCHOOL	634970	4267800	5.03	8.72E-03
SCHOOL	634990	4267800	5.46	9.26E-03
SCHOOL	635010	4267800	5.96	9.95E-03
SCHOOL	635030	4267800	6.53	1.08E-02
SCHOOL	634870	4267820	3.45	6.83E-03
SCHOOL	634890	4267820	3.89	7.54E-03
SCHOOL	634910	4267820	4.36	8.20E-03
SCHOOL	634930	4267820	4.83	8.77E-03
SCHOOL	634950	4267820	5.30	9.30E-03
SCHOOL	634970	4267820	5.78	9.84E-03
SCHOOL	634990	4267820	6.31	1.05E-02
SCHOOL	635010	4267820	6.93	1.14E-02
SCHOOL	635030	4267820	7.65	1.25E-02
SCHOOL	634870	4267840	3.91	7.76E-03
SCHOOL	634890	4267840	4.43	8.55E-03
SCHOOL	634910	4267840	4.99	9.29E-03
SCHOOL	634930	4267840	5.56	9.93E-03
SCHOOL	634950	4267840	6.14	1.05E-02
SCHOOL	634970	4267840	6.71	1.12E-02
SCHOOL	634990	4267840	7.35	1.20E-02
SCHOOL	635010	4267840	8.15	1.32E-02
SCHOOL	635030	4267840	9.08	1.47E-02
SCHOOL	634870	4267860	4.45	8.86E-03
SCHOOL	634890	4267860	5.07	9.75E-03
SCHOOL	634910	4267860	5.75	1.06E-02
SCHOOL	634930	4267860	6.47	1.13E-02
SCHOOL	634950	4267860	7.17	1.20E-02
SCHOOL	634970	4267860	7.87	1.28E-02
SCHOOL	634990	4267860	8.67	1.40E-02
SCHOOL	635010	4267860	9.72	1.56E-02
SCHOOL	635030	4267860	10.97	1.76E-02
SCHOOL	634870	4267880	5.12	1.02E-02
SCHOOL	634890	4267880	5.86	1.12E-02
SCHOOL	634910	4267880	6.71	1.21E-02
SCHOOL	634930	4267880	7.62	1.29E-02
SCHOOL	634950	4267880	8.48	1.37E-02
SCHOOL	634970	4267880	9.33	1.48E-02

SCHOOL	634990	4267880	10.37	1.64E-02
SCHOOL	635010	4267880	11.82	1.88E-02
SCHOOL	635030	4267880	13.55	2.17E-02
EXST_REC	634904.46	4268146.48	29.34	5.42E-02
EXST_REC	634924.46	4268146.48	30.80	5.00E-02
EXST_REC	634904.46	4268166.48	25.26	4.85E-02
EXST_REC	634924.46	4268166.48	26.59	4.60E-02
EXST_REC	634904.46	4268186.48	22.06	4.34E-02
EXST_REC	634924.46	4268186.48	22.97	4.15E-02
EXST_REC	634884.46	4268206.48	19.61	4.23E-02
EXST_REC	634904.46	4268206.48	19.48	3.90E-02
EXST_REC	634924.46	4268206.48	19.92	3.70E-02
EXST_REC	634864.46	4268226.48	19.14	4.44E-02
EXST_REC	634884.46	4268226.48	17.76	3.87E-02
EXST_REC	634904.46	4268226.48	17.35	3.53E-02
EXST_REC	634924.46	4268226.48	17.40	3.31E-02
EXST_REC	634864.46	4268246.48	17.77	4.15E-02
EXST_REC	634884.46	4268246.48	16.20	3.56E-02
EXST_REC	634904.46	4268246.48	15.55	3.21E-02
EXST_REC	634924.46	4268246.48	15.31	2.98E-02
EXST_RES	635250.8	4268321.18	4.91	7.73E-03
EXST_RES	635267	4268321.18	4.41	6.94E-03
EXST_RES	635250.8	4268341.18	4.74	7.50E-03
EXST_RES	635267	4268341.18	4.30	6.79E-03
EXST_RES	635368.45	4268137.11	1.83	3.00E-03
EXST_RES	635368.45	4268157.11	1.84	3.01E-03
EXST_RES	635368.45	4268177.11	1.87	3.04E-03
EXST_RES	635368.45	4268197.11	1.91	3.09E-03
EXST_RES	635368.45	4268215.89	1.96	3.15E-03
AGSQ_RES	634652.19	4267934.98	1.27	2.79E-03
AGSQ_RES	634672.19	4267934.98	1.45	3.19E-03
AGSQ_RES	634692.19	4267934.98	1.66	3.68E-03
AGSQ_RES	634712.19	4267934.98	1.93	4.29E-03
AGSQ_RES	634732.19	4267934.98	2.26	5.05E-03
AGSQ_RES	634652.19	4267954.98	1.35	2.98E-03
AGSQ_RES	634672.19	4267954.98	1.55	3.45E-03
AGSQ_RES	634692.19	4267954.98	1.80	4.04E-03
AGSQ_RES	634712.19	4267954.98	2.12	4.79E-03
AGSQ_RES	634732.19	4267954.98	2.53	5.75E-03
AGSQ_RES	634652.19	4267974.98	1.44	3.19E-03
AGSQ_RES	634672.19	4267974.98	1.67	3.74E-03
AGSQ_RES	634692.19	4267974.98	1.97	4.46E-03
AGSQ_RES	634712.19	4267974.98	2.36	5.39E-03
AGSQ_RES	634632.19	4267994.98	1.34	2.93E-03
AGSQ_RES	634652.19	4267994.98	1.54	3.42E-03
AGSQ_RES	634672.19	4267994.98	1.81	4.07E-03
AGSQ_RES	634692.19	4267994.98	2.16	4.93E-03

AGSQ_RES	634712.19	4267994.98	2.64	6.10E-03
AGSQ_RES	634632.19	4268014.98	1.42	3.11E-03
AGSQ_RES	634652.19	4268014.98	1.65	3.67E-03
AGSQ_RES	634672.19	4268014.98	1.96	4.43E-03
AGSQ_RES	634692.19	4268014.98	2.39	5.46E-03
AGSQ_RES	634712.19	4268014.98	2.97	6.93E-03
AGSQ_RES	634732.18	4267975.05	2.87	6.62E-03
AGSQ_REC	634864.76	4267912.48	6.32	1.28E-02
AGSQ_REC	634884.76	4267912.48	7.33	1.39E-02
AGSQ_REC	634864.76	4267932.48	7.50	1.52E-02
AGSQ_REC	634884.76	4267932.48	8.79	1.63E-02
AGSQ_REC	634864.76	4267952.48	9.00	1.82E-02
AGSQ_REC	634884.76	4267952.48	10.75	1.92E-02
AGSQ_REC	634864.76	4267972.48	10.95	2.22E-02
AGSQ_REC	634884.76	4267972.48	13.53	2.29E-02
AGSQ_REC	634864.76	4267992.48	13.51	2.75E-02
AGSQ_REC	634884.76	4267992.48	17.81	2.77E-02
AGSQ_REC	634864.76	4268012.48	17.17	3.50E-02
AGSQ_REC	634884.76	4268012.48	25.33	3.80E-02
AGSQ_REC	634864.76	4268032.48	22.19	4.57E-02
AGSQ_REC	634884.76	4268032.48	32.25	4.87E-02
AGSQ_REC	634864.76	4268052.48	29.01	6.21E-02
AGSQ_REC	634884.76	4268052.48	39.07	5.84E-02
AGSQ_REC	634864.76	4268072.48	39.78	9.04E-02
AGSQ_REC	634884.76	4268072.48	49.38	8.68E-02
AGSQ_REC	634775.17	4268054.52	16.17	4.26E-02
AGSQ_REC	634795.17	4268054.52	23.41	6.22E-02
AGSQ_REC	634775.17	4268074.52	31.79	8.67E-02
AGSQ_REC	634795.17	4268074.52	38.20	1.04E-01
AGSQ_REC	634743.11	4267904.88	2.12	4.63E-03
AGSQ_REC	634763.11	4267904.88	2.50	5.45E-03
AGSQ_REC	634783.11	4267904.88	2.99	6.52E-03
AGSQ_REC	634743.11	4267924.88	2.35	5.21E-03
AGSQ_REC	634763.11	4267924.88	2.80	6.23E-03
AGSQ_REC	634783.11	4267924.88	3.40	7.58E-03
AGSQ_REC	634743.11	4267944.88	2.63	5.95E-03
AGSQ_REC	634763.11	4267944.88	3.19	7.27E-03
AGSQ_REC	634783.11	4267944.88	3.96	9.05E-03
AGSQ_REC	634743.11	4267964.88	2.99	6.89E-03
AGSQ_REC	634763.11	4267964.88	3.72	8.66E-03
AGSQ_REC	634783.11	4267964.88	4.73	1.11E-02
AGSQ_REC	634743.11	4267984.88	3.46	8.11E-03
AGSQ_REC	634763.11	4267984.88	4.45	1.06E-02
AGSQ_REC	634783.11	4267984.88	5.85	1.41E-02
AGSQ_RES	634652.19	4267934.98	1.27	2.79E-03
AGSQ_RES	634672.19	4267934.98	1.45	3.19E-03
AGSQ_RES	634692.19	4267934.98	1.66	3.68E-03

AGSQ_RES	634712.19	4267934.98	1.93	4.29E-03
AGSQ_RES	634732.19	4267934.98	2.26	5.05E-03
AGSQ_RES	634652.19	4267954.98	1.35	2.98E-03
AGSQ_RES	634672.19	4267954.98	1.55	3.45E-03
AGSQ_RES	634692.19	4267954.98	1.80	4.04E-03
AGSQ_RES	634712.19	4267954.98	2.12	4.79E-03
AGSQ_RES	634732.19	4267954.98	2.53	5.75E-03
AGSQ_RES	634652.19	4267974.98	1.44	3.19E-03
AGSQ_RES	634672.19	4267974.98	1.67	3.74E-03
AGSQ_RES	634692.19	4267974.98	1.97	4.46E-03
AGSQ_RES	634712.19	4267974.98	2.36	5.39E-03
AGSQ_RES	634632.19	4267994.98	1.34	2.93E-03
AGSQ_RES	634652.19	4267994.98	1.54	3.42E-03
AGSQ_RES	634672.19	4267994.98	1.81	4.07E-03
AGSQ_RES	634692.19	4267994.98	2.16	4.93E-03
AGSQ_RES	634712.19	4267994.98	2.64	6.10E-03
AGSQ_RES	634632.19	4268014.98	1.42	3.11E-03
AGSQ_RES	634652.19	4268014.98	1.65	3.67E-03
AGSQ_RES	634672.19	4268014.98	1.96	4.43E-03
AGSQ_RES	634692.19	4268014.98	2.39	5.46E-03
AGSQ_RES	634712.19	4268014.98	2.97	6.93E-03
AGSQ_RES	634732.18	4267975.06	2.87	6.62E-03
AGSQ_REC	634864.76	4267912.48	6.32	1.28E-02
AGSQ_REC	634884.76	4267912.48	7.33	1.39E-02
AGSQ_REC	634864.76	4267932.48	7.50	1.52E-02
AGSQ_REC	634884.76	4267932.48	8.79	1.63E-02
AGSQ_REC	634864.76	4267952.48	9.00	1.82E-02
AGSQ_REC	634884.76	4267952.48	10.75	1.92E-02
AGSQ_REC	634864.76	4267972.48	10.95	2.22E-02
AGSQ_REC	634884.76	4267972.48	13.53	2.29E-02
AGSQ_REC	634864.76	4267992.48	13.51	2.75E-02
AGSQ_REC	634884.76	4267992.48	17.81	2.77E-02
AGSQ_REC	634864.76	4268012.48	17.17	3.50E-02
AGSQ_REC	634884.76	4268012.48	25.33	3.80E-02
AGSQ_REC	634864.76	4268032.48	22.19	4.57E-02
AGSQ_REC	634884.76	4268032.48	32.25	4.87E-02
AGSQ_REC	634864.76	4268052.48	29.01	6.21E-02
AGSQ_REC	634884.76	4268052.48	39.07	5.84E-02
AGSQ_REC	634864.76	4268072.48	39.78	9.04E-02
AGSQ_REC	634884.76	4268072.48	49.38	8.68E-02
AGSQ_REC	634775.17	4268054.52	16.17	4.26E-02
AGSQ_REC	634795.17	4268054.52	23.41	6.22E-02
AGSQ_REC	634775.17	4268074.52	31.79	8.67E-02
AGSQ_REC	634795.17	4268074.52	38.20	1.04E-01
AGSQ_REC	634743.11	4267904.88	2.12	4.63E-03
AGSQ_REC	634763.11	4267904.88	2.50	5.45E-03
AGSQ_REC	634783.11	4267904.88	2.99	6.52E-03

AGSQ_REC	634743.11	4267924.88	2.35	5.21E-03
AGSQ_REC	634763.11	4267924.88	2.80	6.23E-03
AGSQ_REC	634783.11	4267924.88	3.40	7.58E-03
AGSQ_REC	634743.11	4267944.88	2.63	5.95E-03
AGSQ_REC	634763.11	4267944.88	3.19	7.27E-03
AGSQ_REC	634783.11	4267944.88	3.96	9.05E-03
AGSQ_REC	634743.11	4267964.88	2.99	6.89E-03
AGSQ_REC	634763.11	4267964.88	3.72	8.66E-03
AGSQ_REC	634783.11	4267964.88	4.73	1.11E-02
AGSQ_REC	634743.11	4267984.88	3.46	8.11E-03
AGSQ_REC	634763.11	4267984.88	4.45	1.06E-02
AGSQ_REC	634783.11	4267984.88	5.85	1.41E-02
FUT_RES	634934.84	4268094.36	41.88	5.15E-02
FUT_RES	634954.84	4268094.36	53.37	7.81E-02
FUT_RES	634974.84	4268094.36	89.89	1.40E-01
FUT_RES	634994.84	4268094.36	138.66	2.20E-01
FUT_RES	635014.84	4268094.36	159.07	2.53E-01
FUT_RES	635034.84	4268094.36	152.06	2.42E-01
FUT_RES	634934.84	4268114.36	39.78	5.28E-02
FUT_RES	634954.84	4268114.36	47.66	6.96E-02
FUT_RES	634974.84	4268114.36	63.96	9.85E-02
FUT_RES	634994.84	4268114.36	87.87	1.38E-01
FUT_RES	635014.84	4268114.36	103.69	1.64E-01
FUT_RES	635034.84	4268114.36	100.72	1.60E-01
FUT_RES	634934.84	4268134.36	35.18	5.19E-02
FUT_RES	634954.84	4268134.36	40.16	5.97E-02
FUT_RES	634974.84	4268134.36	48.19	7.39E-02
FUT_RES	634994.84	4268134.36	59.53	9.31E-02
FUT_RES	635014.84	4268134.36	68.84	1.09E-01
FUT_RES	635034.84	4268134.36	70.17	1.11E-01
FUT_RES	634934.84	4268154.36	30.31	4.85E-02
FUT_RES	634954.84	4268154.36	33.30	5.13E-02
FUT_RES	634974.84	4268154.36	37.33	5.76E-02
FUT_RES	634994.84	4268154.36	42.74	6.66E-02
FUT_RES	635014.84	4268154.36	47.87	7.52E-02
FUT_RES	635034.84	4268154.36	50.04	7.89E-02
FUT_RES	634934.84	4268174.36	25.91	4.38E-02
FUT_RES	634954.84	4268174.36	27.60	4.42E-02
FUT_RES	634974.84	4268174.36	29.54	4.64E-02
FUT_RES	634994.84	4268174.36	32.16	5.03E-02
FUT_RES	635014.84	4268174.36	35.05	5.50E-02
FUT_RES	635034.84	4268174.36	36.92	5.81E-02
REHAB	634928.8	4267645.27	1.82	3.48E-03
REHAB	634948.8	4267645.27	1.96	3.70E-03
REHAB	634968.8	4267645.27	2.10	3.92E-03
REHAB	634988.8	4267645.27	2.25	4.15E-03
REHAB	635008.8	4267645.27	2.41	4.37E-03

REHAB	635028.8	4267645.27	2.57	4.60E-03
REHAB	635048.8	4267645.27	2.75	4.85E-03
REHAB	634928.8	4267665.27	2.00	3.80E-03
REHAB	634948.8	4267665.27	2.15	4.05E-03
REHAB	634968.8	4267665.27	2.31	4.29E-03
REHAB	634988.8	4267665.27	2.47	4.53E-03
REHAB	635008.8	4267665.27	2.65	4.77E-03
REHAB	635028.8	4267665.27	2.84	5.03E-03
REHAB	635048.8	4267665.27	3.04	5.31E-03
REHAB	634928.8	4267685.27	2.20	4.18E-03
REHAB	634948.8	4267685.27	2.36	4.44E-03
REHAB	634968.8	4267685.27	2.54	4.70E-03
REHAB	634988.8	4267685.27	2.73	4.97E-03
REHAB	635008.8	4267685.27	2.93	5.23E-03
REHAB	635028.8	4267685.27	3.14	5.53E-03
REHAB	635048.8	4267685.27	3.37	5.85E-03
REHAB	634928.8	4267705.27	2.43	4.61E-03
REHAB	634948.8	4267705.27	2.62	4.90E-03
REHAB	634968.8	4267705.27	2.82	5.19E-03
REHAB	634988.8	4267705.27	3.04	5.47E-03
REHAB	635008.8	4267705.27	3.26	5.78E-03
REHAB	635028.8	4267705.27	3.51	6.11E-03
REHAB	635048.8	4267705.27	3.77	6.48E-03
REHAB	634928.8	4267725.27	2.70	5.11E-03
REHAB	634948.8	4267725.27	2.92	5.43E-03
REHAB	634968.8	4267725.27	3.15	5.74E-03
REHAB	634988.8	4267725.27	3.40	6.06E-03
REHAB	635008.8	4267725.27	3.66	6.41E-03
REHAB	635028.8	4267725.27	3.94	6.80E-03
REHAB	635048.8	4267725.27	4.24	7.22E-03
REHAB	634928.8	4267745.27	3.02	5.68E-03
REHAB	634948.8	4267745.27	3.28	6.04E-03
REHAB	634968.8	4267745.27	3.54	6.39E-03
REHAB	634988.8	4267745.27	3.82	6.75E-03
REHAB	635008.8	4267745.27	4.13	7.14E-03
REHAB	635028.8	4267745.27	4.46	7.60E-03
REHAB	635048.8	4267745.27	4.80	8.10E-03

Mitigated Construction HRA Analysis

Tons per Year

Year	Construction Phase	TOG	ROG	NOx	CO	SO ₂	PM10E	PM2.5E	PM10D	PM2.5D	CO ₂	CH ₄	N ₂ O	HFC	R	CO ₂ e
2024	New Roadway - FSSB Demolition	0.007	0.006	0.161	0.182	< 0.0005	0.006	0.006	0.02	0.002	38.38	0.002	0.001	< 0.0005	0.008	38.79
2024	New Roadway - Roadway construction	0.039	0.036	0.794	0.974	0.002	0.035	0.032	0.211	0.074	183.4	0.009	0.005	< 0.0005	0.042	185.2
2025	Site Utilities Demo, Trenching, Installation of pipes	8.141	8.079	1.202	13.76	0.004	0.154	0.12	0.218	0.03	470.8	0.021	0.014	< 0.0005	0.138	475.5
2026	Site Utilities Demo, Trenching, Installation of pipes	1.011	1.004	0.148	1.707	0.001	0.019	0.015	0.027	0.004	58.22	0.003	0.002	< 0.0005	0.016	58.81
2026	Site Utilities Commissioning	0.002	0.001	0.023	0.046	< 0.0005	0.0005	< 0.0005	0.047	0.005	15.88	0.001	0.002	< 0.0005	0.01	16.43
2024	Generators Building Demolition & Site Prep	0.019	0.018	0.434	0.534	0.001	0.019	0.017	0.085	0.033	97.64	0.004	0.002	< 0.0005	0.013	98.27
2024	Generators Building Foundation	0.002	0.001	0.026	0.03	< 0.0005	0.001	0.001	0.004	< 0.0005	6.16	< 0.0005	< 0.0005	< 0.0005	0.002	6.235
2024	Generators Building Steel/Superstructure	0.002	0.002	0.022	0.065	< 0.0005	0.0005	< 0.0005	0.003	< 0.0005	11.95	0.001	< 0.0005	< 0.0005	0.001	12.03
2025	Generators Building Foundation	0.015	0.013	0.246	0.288	< 0.0005	0.01	0.009	0.034	0.004	58.24	0.003	0.002	< 0.0005	0.016	58.93
2025	Generators Building Steel/Superstructure	0.074	0.068	0.871	2.569	0.004	0.013	0.012	0.137	0.017	475.1	0.021	0.008	< 0.0005	0.055	478.2
2025	CUP Expansion Building Demolition & Site Prep	0.018	0.017	0.153	0.69	0.001	0.003	0.003	0.027	0.004	126.9	0.005	0.002	< 0.0005	0.017	127.7
2025	CUP Electrical Service Yard	0.115	0.108	1.081	5.352	0.009	0.018	0.018	0.905	0.348	991.5	0.043	0.017	< 0.0005	0.116	997.8
2025	CUP Expansion Building Foundation	0.029	0.025	0.233	0.695	0.001	0.005	0.005	0.056	0.008	128.1	0.006	0.004	< 0.0005	0.033	129.3
2025	Generators Building Interior Buildout	0.022	0.025	0.22	0.364	0.001	0.004	0.004	0.127	0.015	91.27	0.006	0.007	< 0.0005	0.044	93.5
2025	CUP Expansion Steel/Superstructure/Skin	0.09	0.078	0.695	2.088	0.004	0.019	0.018	0.12	0.015	408.1	0.018	0.009	< 0.0005	0.057	411.3
2025	CUP Expansion Interior Buildout	0.02	0.061	0.215	0.332	0.001	0.004	0.004	0.072	0.008	65.38	0.003	0.003	< 0.0005	0.022	66.36
2026	CUP Electrical Service Yard	0.014	0.013	0.133	0.663	0.001	0.002	0.002	0.113	0.043	123	0.005	0.002	< 0.0005	0.013	123.7
2026	Generators Building Commissioning	0.004	0.003	0.047	0.092	< 0.0005	0.0005	< 0.0005	0.049	0.006	23.63	0.001	0.002	< 0.0005	0.015	24.24
2026	CUP Expansion Commissioning	0.004	0.003	0.071	0.152	< 0.0005	0.001	0.001	0.048	0.005	31.4	0.002	0.002	< 0.0005	0.012	32.02
2026	CUP Expansion Steel/Superstructure/Skin	0.011	0.01	0.088	0.265	< 0.0005	0.002	0.002	0.015	0.002	51.88	0.002	0.001	< 0.0005	0.007	52.28
2026	CUP Expansion Interior Buildout	0.021	0.066	0.232	0.36	0.001	0.004	0.004	0.078	0.009	70.78	0.004	0.003	< 0.0005	0.022	71.86
2027	CUP Control Room - Interior Buildout	0.022	0.02	0.236	0.217	0.001	0.004	0.004	0.164	0.018	66.41	0.004	0.006	< 0.0005	0.033	68.3
2027	CUP Chillers Installation & Commissioning	0.056	0.053	0.713	2.491	0.005	0.009	0.009	0.165	0.019	484	0.021	0.009	< 0.0005	0.046	487.4
2028	CUP Control Room - Interior Buildout	0.025	0.023	0.267	0.248	0.001	0.005	0.005	0.188	0.021	75.29	0.005	0.007	< 0.0005	0.035	77.38
2028	CUP Chillers Installation & Commissioning	0.067	0.063	0.854	2.995	0.005	0.011	0.011	0.199	0.023	581.6	0.025	0.011	< 0.0005	0.05	585.5
2029	CUP Control Room - Interior Buildout	0.004	0.004	0.042	0.04	< 0.0005	0.001	0.001	0.03	0.003	11.95	0.001	0.001	< 0.0005	0.005	12.28
2029	CUP Chillers Installation & Commissioning	0.061	0.058	0.775	2.73	0.005	0.01	0.009	0.181	0.021	529.4	0.023	0.01	< 0.0005	0.041	533

operating seconds per year 9360000
grams per ton 907185

Mitigated DPM emission rate by building/year (g/sec)

CUP Annex

2024 0.00198689
2025 0.005621446
2026 0.000726911
2027 0.000872293
2028 0.001066136
2029 0.000969215

CUP Electrical Yard

2024 0
2025 0.000484607
2026 0.000193843
2027 0
2028 0
2029 0

Central Utility Plant		
2024		0
2025		0
2026		0
2027	0.000387686	
2028	0.000484607	
2029	9.69215E-05	
New Roadway		
2024	0.00397378	
2025		0
2026		0
2027		0
2028		0
2029		0
Site Utilities		
2024		0
2025	0.014925907	
2026	0.001889969	
2027		0
2028		0
2029		0

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin P	Source Gro	Num Years	Net ID
635385.8	4268033	0.00213	10.34	10.34	1.8 ANNUAL	2024	4		
635405.8	4268033	0.00194	10.28	10.28	1.8 ANNUAL	2024	4		
635385.8	4268053	0.00207	10.19	10.19	1.8 ANNUAL	2024	4		
635405.8	4268053	0.00189	10.17	10.17	1.8 ANNUAL	2024	4		
635385.8	4268073	0.00203	10.1	10.1	1.8 ANNUAL	2024	4		
635405.8	4268073	0.00184	10.1	10.1	1.8 ANNUAL	2024	4		
635385.8	4268093	0.00199	10.08	10.08	1.8 ANNUAL	2024	4		
635405.8	4268093	0.00181	10.08	10.08	1.8 ANNUAL	2024	4		
635385.8	4268113	0.00196	10.12	10.12	1.8 ANNUAL	2024	4		
635405.8	4268113	0.00179	10.11	10.11	1.8 ANNUAL	2024	4		
635385.8	4268133	0.00195	10.15	10.15	1.8 ANNUAL	2024	4		
635405.8	4268133	0.00177	10.13	10.13	1.8 ANNUAL	2024	4		
635385.8	4268153	0.00195	10.17	10.17	1.8 ANNUAL	2024	4		
635405.8	4268153	0.00177	10.14	10.14	1.8 ANNUAL	2024	4		
635385.8	4268173	0.00196	10.16	10.16	1.8 ANNUAL	2024	4		
635405.8	4268173	0.00177	10.13	10.13	1.8 ANNUAL	2024	4		
635385.8	4268193	0.00198	10.16	10.16	1.8 ANNUAL	2024	4		
635405.8	4268193	0.00179	10.12	10.12	1.8 ANNUAL	2024	4		
635385.8	4268213	0.00202	10.17	10.17	1.8 ANNUAL	2024	4		
635405.8	4268213	0.00182	10.14	10.14	1.8 ANNUAL	2024	4		
635285.8	4268233	0.00403	10.2	10.2	1.8 ANNUAL	2024	4		
635305.8	4268233	0.00346	10.2	10.2	1.8 ANNUAL	2024	4		
635325.8	4268233	0.003	10.23	10.23	1.8 ANNUAL	2024	4		
635345.8	4268233	0.00262	10.23	10.23	1.8 ANNUAL	2024	4		
635365.8	4268233	0.00232	10.18	10.18	1.8 ANNUAL	2024	4		
635285.8	4268253	0.00417	10.11	10.11	1.8 ANNUAL	2024	4		
635305.8	4268253	0.00358	10.1	10.1	1.8 ANNUAL	2024	4		
635325.8	4268253	0.0031	10.14	10.14	1.8 ANNUAL	2024	4		
635345.8	4268253	0.00271	10.18	10.18	1.8 ANNUAL	2024	4		
635285.8	4268273	0.0043	10.04	10.04	1.8 ANNUAL	2024	4		
635305.8	4268273	0.0037	10.03	10.03	1.8 ANNUAL	2024	4		
635325.8	4268273	0.0032	10.09	10.09	1.8 ANNUAL	2024	4		
635285.8	4268293	0.00439	10.12	10.12	1.8 ANNUAL	2024	4		
635305.8	4268293	0.00379	10.1	10.1	1.8 ANNUAL	2024	4		
635325.8	4268293	0.00329	10.13	10.13	1.8 ANNUAL	2024	4		
635285.8	4268313	0.00446	10.22	10.22	1.8 ANNUAL	2024	4		
635305.8	4268313	0.00387	10.19	10.19	1.8 ANNUAL	2024	4		
635325.8	4268313	0.00337	10.19	10.19	1.8 ANNUAL	2024	4		
635425.8	4268033	0.00177	10.25	10.25	1.8 ANNUAL	2024	4		
635445.8	4268033	0.00162	10.22	10.22	1.8 ANNUAL	2024	4		
635465.8	4268033	0.00149	10.18	10.18	1.8 ANNUAL	2024	4		
635485.8	4268033	0.00138	10.22	10.22	1.8 ANNUAL	2024	4		
635505.8	4268033	0.00128	10.26	10.26	1.8 ANNUAL	2024	4		
635425.8	4268053	0.00172	10.17	10.17	1.8 ANNUAL	2024	4		
635445.8	4268053	0.00158	10.18	10.18	1.8 ANNUAL	2024	4		
635465.8	4268053	0.00146	10.19	10.19	1.8 ANNUAL	2024	4		
635485.8	4268053	0.00135	10.22	10.22	1.8 ANNUAL	2024	4		
635505.8	4268053	0.00125	10.24	10.24	1.8 ANNUAL	2024	4		
635425.8	4268073	0.00169	10.12	10.12	1.8 ANNUAL	2024	4		
635445.8	4268073	0.00155	10.15	10.15	1.8 ANNUAL	2024	4		
635465.8	4268073	0.00143	10.19	10.19	1.8 ANNUAL	2024	4		

635485.8	4268073	0.00132	10.22	10.22	1.8 ANNUAL	2024	4
635505.8	4268073	0.00122	10.21	10.21	1.8 ANNUAL	2024	4
635525.8	4268073	0.00114	10.22	10.22	1.8 ANNUAL	2024	4
635425.8	4268093	0.00166	10.08	10.08	1.8 ANNUAL	2024	4
635445.8	4268093	0.00152	10.12	10.12	1.8 ANNUAL	2024	4
635465.8	4268093	0.0014	10.19	10.19	1.8 ANNUAL	2024	4
635485.8	4268093	0.00129	10.24	10.24	1.8 ANNUAL	2024	4
635505.8	4268093	0.0012	10.17	10.17	1.8 ANNUAL	2024	4
635525.8	4268093	0.00112	10.2	10.2	1.8 ANNUAL	2024	4
635545.8	4268093	0.00105	10.28	10.28	1.8 ANNUAL	2024	4
635425.8	4268113	0.00163	10.11	10.11	1.8 ANNUAL	2024	4
635445.8	4268113	0.0015	10.16	10.16	1.8 ANNUAL	2024	4
635465.8	4268113	0.00138	10.23	10.23	1.8 ANNUAL	2024	4
635485.8	4268113	0.00128	10.29	10.29	1.8 ANNUAL	2024	4
635505.8	4268113	0.00119	10.19	10.19	1.8 ANNUAL	2024	4
635525.8	4268113	0.0011	10.23	10.23	1.8 ANNUAL	2024	4
635425.8	4268133	0.00162	10.15	10.15	1.8 ANNUAL	2024	4
635445.8	4268133	0.00148	10.2	10.2	1.8 ANNUAL	2024	4
635465.8	4268133	0.00137	10.27	10.27	1.8 ANNUAL	2024	4
635485.8	4268133	0.00126	10.31	10.31	1.8 ANNUAL	2024	4
635505.8	4268133	0.00117	10.22	10.22	1.8 ANNUAL	2024	4
635425.8	4268153	0.00161	10.17	10.17	1.8 ANNUAL	2024	4
635445.8	4268153	0.00148	10.25	10.25	1.8 ANNUAL	2024	4
635465.8	4268153	0.00136	10.33	10.33	1.8 ANNUAL	2024	4
635485.8	4268153	0.00126	10.32	10.32	1.8 ANNUAL	2024	4
635425.8	4268173	0.00162	10.15	10.15	1.8 ANNUAL	2024	4
635445.8	4268173	0.00148	10.23	10.23	1.8 ANNUAL	2024	4
635425.8	4268193	0.00163	10.14	10.14	1.8 ANNUAL	2024	4
635288.8	4268137	0.0034	10.37	10.37	1.8 ANNUAL	2024	4
635308.8	4268137	0.00298	10.38	10.38	1.8 ANNUAL	2024	4
635328.8	4268137	0.00264	10.34	10.34	1.8 ANNUAL	2024	4
635348.8	4268137	0.00236	10.26	10.26	1.8 ANNUAL	2024	4
635288.8	4268157	0.00346	10.37	10.37	1.8 ANNUAL	2024	4
635308.8	4268157	0.00302	10.41	10.41	1.8 ANNUAL	2024	4
635328.8	4268157	0.00266	10.41	10.41	1.8 ANNUAL	2024	4
635348.8	4268157	0.00237	10.35	10.35	1.8 ANNUAL	2024	4
635288.8	4268177	0.00356	10.39	10.39	1.8 ANNUAL	2024	4
635308.8	4268177	0.00308	10.41	10.41	1.8 ANNUAL	2024	4
635328.8	4268177	0.00271	10.39	10.39	1.8 ANNUAL	2024	4
635348.8	4268177	0.0024	10.33	10.33	1.8 ANNUAL	2024	4
635288.8	4268197	0.00368	10.36	10.36	1.8 ANNUAL	2024	4
635308.8	4268197	0.00318	10.37	10.37	1.8 ANNUAL	2024	4
635328.8	4268197	0.00277	10.36	10.36	1.8 ANNUAL	2024	4
635348.8	4268197	0.00245	10.3	10.3	1.8 ANNUAL	2024	4
635288.8	4268216	0.00381	10.29	10.29	1.8 ANNUAL	2024	4
635308.8	4268216	0.00328	10.31	10.31	1.8 ANNUAL	2024	4
635328.8	4268216	0.00285	10.31	10.31	1.8 ANNUAL	2024	4
635348.8	4268216	0.00251	10.27	10.27	1.8 ANNUAL	2024	4
634595	4267850	0.00099	9.83	9.83	1.8 ANNUAL	2024	4
634615	4267850	0.0011	9.86	9.86	1.8 ANNUAL	2024	4
634635	4267850	0.00124	9.74	9.74	1.8 ANNUAL	2024	4
634595	4267870	0.00101	9.67	9.67	1.8 ANNUAL	2024	4

	634615	4267870	0.00113	9.73	9.73	1.8 ANNUAL	2024	4
	634635	4267870	0.00127	9.6	9.6	1.8 ANNUAL	2024	4
	634659.2	4268268	0.00338	9.85	9.85	1.8 ANNUAL	2024	4
	634679.2	4268268	0.00395	9.86	9.86	1.8 ANNUAL	2024	4
	634659.2	4268288	0.00336	10.16	10.16	1.8 ANNUAL	2024	4
	634679.2	4268288	0.00392	10.17	10.17	1.8 ANNUAL	2024	4
	634553.3	4268263	0.00171	9.07	9.07	1.8 ANNUAL	2024	4
	634573.3	4268263	0.00191	9.43	9.43	1.8 ANNUAL	2024	4
	634593.3	4268263	0.00215	9.7	9.7	1.8 ANNUAL	2024	4
	634613.3	4268263	0.00244	9.77	9.77	1.8 ANNUAL	2024	4
	634633.3	4268263	0.00279	9.75	9.75	1.8 ANNUAL	2024	4
	634553.3	4268283	0.00172	9.33	9.33	1.8 ANNUAL	2024	4
	634573.3	4268283	0.00192	9.57	9.57	1.8 ANNUAL	2024	4
	634593.3	4268283	0.00216	9.79	9.79	1.8 ANNUAL	2024	4
	634613.3	4268283	0.00245	9.96	9.96	1.8 ANNUAL	2024	4
	634633.3	4268283	0.0028	9.97	9.97	1.8 ANNUAL	2024	4
	634553.3	4268303	0.00173	9.58	9.58	1.8 ANNUAL	2024	4
	634573.3	4268303	0.00193	9.76	9.76	1.8 ANNUAL	2024	4
	634593.3	4268303	0.00216	9.91	9.91	1.8 ANNUAL	2024	4
	634613.3	4268303	0.00245	10.11	10.11	1.8 ANNUAL	2024	4
	634633.3	4268303	0.00279	10.15	10.15	1.8 ANNUAL	2024	4
	634553.3	4268323	0.00173	9.77	9.77	1.8 ANNUAL	2024	4
	634573.3	4268323	0.00193	9.96	9.96	1.8 ANNUAL	2024	4
	634593.3	4268323	0.00216	10.05	10.05	1.8 ANNUAL	2024	4
	634613.3	4268323	0.00244	10.13	10.13	1.8 ANNUAL	2024	4
	634633.3	4268323	0.00278	10.2	10.2	1.8 ANNUAL	2024	4
	634553.3	4268343	0.00174	9.52	9.52	1.8 ANNUAL	2024	4
	634573.3	4268343	0.00193	9.78	9.78	1.8 ANNUAL	2024	4
	634593.3	4268343	0.00216	9.96	9.96	1.8 ANNUAL	2024	4
	634613.3	4268343	0.00244	10.06	10.06	1.8 ANNUAL	2024	4
	634633.3	4268343	0.00276	10.1	10.1	1.8 ANNUAL	2024	4
SCHOOL	634870	4267780	0.00481	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	634890	4267780	0.00562	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	634910	4267780	0.00664	10.08	10.08	1.8 ANNUAL	2024	4
SCHOOL	634930	4267780	0.00784	10.05	10.05	1.8 ANNUAL	2024	4
SCHOOL	634950	4267780	0.00909	10.09	10.09	1.8 ANNUAL	2024	4
SCHOOL	634970	4267780	0.0102	10.16	10.16	1.8 ANNUAL	2024	4
SCHOOL	634990	4267780	0.01104	10.23	10.23	1.8 ANNUAL	2024	4
SCHOOL	635010	4267780	0.01152	10.25	10.25	1.8 ANNUAL	2024	4
SCHOOL	635030	4267780	0.0117	10.06	10.06	1.8 ANNUAL	2024	4
SCHOOL	634870	4267800	0.00552	10.13	10.13	1.8 ANNUAL	2024	4
SCHOOL	634890	4267800	0.00654	10.13	10.13	1.8 ANNUAL	2024	4
SCHOOL	634910	4267800	0.00786	10	10	1.8 ANNUAL	2024	4
SCHOOL	634930	4267800	0.0094	10	10	1.8 ANNUAL	2024	4
SCHOOL	634950	4267800	0.01093	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	634970	4267800	0.01222	10.25	10.25	1.8 ANNUAL	2024	4
SCHOOL	634990	4267800	0.01307	10.29	10.29	1.8 ANNUAL	2024	4
SCHOOL	635010	4267800	0.01346	10.16	10.16	1.8 ANNUAL	2024	4
SCHOOL	635030	4267800	0.01347	9.92	9.92	1.8 ANNUAL	2024	4
SCHOOL	634870	4267820	0.0064	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	634890	4267820	0.00772	10.14	10.14	1.8 ANNUAL	2024	4
SCHOOL	634910	4267820	0.00946	9.97	9.97	1.8 ANNUAL	2024	4

SCHOOL	634930	4267820	0.01144	10.03	10.03	1.8 ANNUAL	2024	4
SCHOOL	634950	4267820	0.01335	10.18	10.18	1.8 ANNUAL	2024	4
SCHOOL	634970	4267820	0.0148	10.31	10.31	1.8 ANNUAL	2024	4
SCHOOL	634990	4267820	0.01558	10.32	10.32	1.8 ANNUAL	2024	4
SCHOOL	635010	4267820	0.01576	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	635030	4267820	0.01554	9.84	9.84	1.8 ANNUAL	2024	4
SCHOOL	634870	4267840	0.00751	10.1	10.1	1.8 ANNUAL	2024	4
SCHOOL	634890	4267840	0.00924	10.15	10.15	1.8 ANNUAL	2024	4
SCHOOL	634910	4267840	0.01157	10	10	1.8 ANNUAL	2024	4
SCHOOL	634930	4267840	0.0142	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	634950	4267840	0.01659	10.26	10.26	1.8 ANNUAL	2024	4
SCHOOL	634970	4267840	0.01814	10.36	10.36	1.8 ANNUAL	2024	4
SCHOOL	634990	4267840	0.01869	10.33	10.33	1.8 ANNUAL	2024	4
SCHOOL	635010	4267840	0.01851	10.12	10.12	1.8 ANNUAL	2024	4
SCHOOL	635030	4267840	0.01796	9.82	9.82	1.8 ANNUAL	2024	4
SCHOOL	634870	4267860	0.00892	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	634890	4267860	0.01126	10.21	10.21	1.8 ANNUAL	2024	4
SCHOOL	634910	4267860	0.01447	10.14	10.14	1.8 ANNUAL	2024	4
SCHOOL	634930	4267860	0.01806	10.25	10.25	1.8 ANNUAL	2024	4
SCHOOL	634950	4267860	0.02101	10.33	10.33	1.8 ANNUAL	2024	4
SCHOOL	634970	4267860	0.02248	10.37	10.37	1.8 ANNUAL	2024	4
SCHOOL	634990	4267860	0.0225	10.32	10.32	1.8 ANNUAL	2024	4
SCHOOL	635010	4267860	0.02176	10.11	10.11	1.8 ANNUAL	2024	4
SCHOOL	635030	4267860	0.02081	9.85	9.85	1.8 ANNUAL	2024	4
SCHOOL	634870	4267880	0.01078	10.13	10.13	1.8 ANNUAL	2024	4
SCHOOL	634890	4267880	0.01405	10.23	10.23	1.8 ANNUAL	2024	4
SCHOOL	634910	4267880	0.01867	10.2	10.2	1.8 ANNUAL	2024	4
SCHOOL	634930	4267880	0.02367	10.29	10.29	1.8 ANNUAL	2024	4
SCHOOL	634950	4267880	0.02718	10.32	10.32	1.8 ANNUAL	2024	4
SCHOOL	634970	4267880	0.02811	10.33	10.33	1.8 ANNUAL	2024	4
SCHOOL	634990	4267880	0.02714	10.28	10.28	1.8 ANNUAL	2024	4
SCHOOL	635010	4267880	0.02561	10.07	10.07	1.8 ANNUAL	2024	4
SCHOOL	635030	4267880	0.02423	9.85	9.85	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268146	0.08317	10.29	10.29	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268146	0.09867	10.22	10.22	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268166	0.05863	10.38	10.38	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268166	0.0693	10.32	10.32	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268186	0.04371	10.48	10.48	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268186	0.05102	10.45	10.45	1.8 ANNUAL	2024	4
EXST_REC	634884.5	4268206	0.02943	10.4	10.4	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268206	0.03393	10.57	10.57	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268206	0.03898	10.62	10.62	1.8 ANNUAL	2024	4
EXST_REC	634864.5	4268226	0.02133	10.35	10.35	1.8 ANNUAL	2024	4
EXST_REC	634884.5	4268226	0.02389	10.56	10.56	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268226	0.02711	10.69	10.69	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268226	0.03066	10.79	10.79	1.8 ANNUAL	2024	4
EXST_REC	634864.5	4268246	0.01789	10.51	10.51	1.8 ANNUAL	2024	4
EXST_REC	634884.5	4268246	0.01978	10.76	10.76	1.8 ANNUAL	2024	4
EXST_REC	634904.5	4268246	0.02213	10.84	10.84	1.8 ANNUAL	2024	4
EXST_REC	634924.5	4268246	0.02468	10.95	10.95	1.8 ANNUAL	2024	4
	635250.8	4268321	0.00575	10.07	10.07	1.8 ANNUAL	2024	4
	635267	4268321	0.00512	10.22	10.22	1.8 ANNUAL	2024	4

635250.8	4268341	0.0057	10.05	10.05	1.8 ANNUAL	2024	4	
635267	4268341	0.00511	10.25	10.25	1.8 ANNUAL	2024	4	
635368.5	4268137	0.00213	10.14	10.14	1.8 ANNUAL	2024	4	
635368.5	4268157	0.00213	10.18	10.18	1.8 ANNUAL	2024	4	
635368.5	4268177	0.00215	10.18	10.18	1.8 ANNUAL	2024	4	
635368.5	4268197	0.00219	10.18	10.18	1.8 ANNUAL	2024	4	
635368.5	4268216	0.00223	10.18	10.18	1.8 ANNUAL	2024	4	
634652.2	4267935	0.00157	9.43	9.43	1.8 ANNUAL	2024	4	
634672.2	4267935	0.00179	9.68	9.68	1.8 ANNUAL	2024	4	
634692.2	4267935	0.00207	9.93	9.93	1.8 ANNUAL	2024	4	
634712.2	4267935	0.00243	9.84	9.84	1.8 ANNUAL	2024	4	
634732.2	4267935	0.0029	9.99	9.99	1.8 ANNUAL	2024	4	
634652.2	4267955	0.00164	9.51	9.51	1.8 ANNUAL	2024	4	
634672.2	4267955	0.00187	9.76	9.76	1.8 ANNUAL	2024	4	
634692.2	4267955	0.00217	9.92	9.92	1.8 ANNUAL	2024	4	
634712.2	4267955	0.00255	9.78	9.78	1.8 ANNUAL	2024	4	
634732.2	4267955	0.00306	9.88	9.88	1.8 ANNUAL	2024	4	
634652.2	4267975	0.00173	9.61	9.61	1.8 ANNUAL	2024	4	
634672.2	4267975	0.00198	9.82	9.82	1.8 ANNUAL	2024	4	
634692.2	4267975	0.0023	9.86	9.86	1.8 ANNUAL	2024	4	
634712.2	4267975	0.00272	9.73	9.73	1.8 ANNUAL	2024	4	
634632.2	4267995	0.00162	9.56	9.56	1.8 ANNUAL	2024	4	
634652.2	4267995	0.00184	9.7	9.7	1.8 ANNUAL	2024	4	
634672.2	4267995	0.00212	9.84	9.84	1.8 ANNUAL	2024	4	
634692.2	4267995	0.00247	9.8	9.8	1.8 ANNUAL	2024	4	
634712.2	4267995	0.00293	9.69	9.69	1.8 ANNUAL	2024	4	
634632.2	4268015	0.00173	9.7	9.7	1.8 ANNUAL	2024	4	
634652.2	4268015	0.00198	9.78	9.78	1.8 ANNUAL	2024	4	
634672.2	4268015	0.00228	9.79	9.79	1.8 ANNUAL	2024	4	
634692.2	4268015	0.00268	9.74	9.74	1.8 ANNUAL	2024	4	
634712.2	4268015	0.00319	9.69	9.69	1.8 ANNUAL	2024	4	
634732.2	4267975	0.00326	9.82	9.82	1.8 ANNUAL	2024	4	
AGSQ_REC	634864.8	4267912	0.01412	9.96	9.96	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267912	0.01969	9.98	9.98	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267932	0.01784	9.73	9.73	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267932	0.02678	9.67	9.67	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267952	0.02282	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267952	0.03786	9.77	9.77	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267972	0.02915	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267972	0.05602	9.84	9.84	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267992	0.03695	9.72	9.72	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267992	0.08788	9.9	9.9	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268012	0.04917	9.76	9.76	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268012	0.1529	9.95	9.95	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268032	0.06336	9.86	9.86	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268032	0.19594	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268052	0.07476	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268052	0.21503	10.13	10.13	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268072	0.08283	9.99	9.99	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268072	0.21526	10.05	10.05	1.8 ANNUAL	2024	4
	634775.2	4268055	0.0083	9.88	9.88	1.8 ANNUAL	2024	4
	634795.2	4268055	0.01157	9.91	9.91	1.8 ANNUAL	2024	4

634775.2	4268075	0.00924	9.91	9.91	1.8 ANNUAL	2024	4	
634795.2	4268075	0.01299	9.9	9.9	1.8 ANNUAL	2024	4	
634743.1	4267905	0.003	10.05	10.05	1.8 ANNUAL	2024	4	
634763.1	4267905	0.00363	10.24	10.24	1.8 ANNUAL	2024	4	
634783.1	4267905	0.0045	10.14	10.14	1.8 ANNUAL	2024	4	
634743.1	4267925	0.00314	10.13	10.13	1.8 ANNUAL	2024	4	
634763.1	4267925	0.00384	10.36	10.36	1.8 ANNUAL	2024	4	
634783.1	4267925	0.00482	10.3	10.3	1.8 ANNUAL	2024	4	
634743.1	4267945	0.0033	10.04	10.04	1.8 ANNUAL	2024	4	
634763.1	4267945	0.00408	10.22	10.22	1.8 ANNUAL	2024	4	
634783.1	4267945	0.00517	10.19	10.19	1.8 ANNUAL	2024	4	
634743.1	4267965	0.00351	9.92	9.92	1.8 ANNUAL	2024	4	
634763.1	4267965	0.00436	10.03	10.03	1.8 ANNUAL	2024	4	
634783.1	4267965	0.00557	10.02	10.02	1.8 ANNUAL	2024	4	
634743.1	4267985	0.00379	9.86	9.86	1.8 ANNUAL	2024	4	
634763.1	4267985	0.00473	9.89	9.89	1.8 ANNUAL	2024	4	
634783.1	4267985	0.0061	9.91	9.91	1.8 ANNUAL	2024	4	
634652.2	4267935	0.00157	9.43	9.43	1.8 ANNUAL	2024	4	
634672.2	4267935	0.00179	9.68	9.68	1.8 ANNUAL	2024	4	
634692.2	4267935	0.00207	9.93	9.93	1.8 ANNUAL	2024	4	
634712.2	4267935	0.00243	9.84	9.84	1.8 ANNUAL	2024	4	
634732.2	4267935	0.0029	9.99	9.99	1.8 ANNUAL	2024	4	
634652.2	4267955	0.00164	9.51	9.51	1.8 ANNUAL	2024	4	
634672.2	4267955	0.00187	9.76	9.76	1.8 ANNUAL	2024	4	
634692.2	4267955	0.00217	9.92	9.92	1.8 ANNUAL	2024	4	
634712.2	4267955	0.00255	9.78	9.78	1.8 ANNUAL	2024	4	
634732.2	4267955	0.00306	9.88	9.88	1.8 ANNUAL	2024	4	
634652.2	4267975	0.00173	9.61	9.61	1.8 ANNUAL	2024	4	
634672.2	4267975	0.00198	9.82	9.82	1.8 ANNUAL	2024	4	
634692.2	4267975	0.0023	9.86	9.86	1.8 ANNUAL	2024	4	
634712.2	4267975	0.00272	9.73	9.73	1.8 ANNUAL	2024	4	
634632.2	4267995	0.00162	9.56	9.56	1.8 ANNUAL	2024	4	
634652.2	4267995	0.00184	9.7	9.7	1.8 ANNUAL	2024	4	
634672.2	4267995	0.00212	9.84	9.84	1.8 ANNUAL	2024	4	
634692.2	4267995	0.00247	9.8	9.8	1.8 ANNUAL	2024	4	
634712.2	4267995	0.00293	9.69	9.69	1.8 ANNUAL	2024	4	
634632.2	4268015	0.00173	9.7	9.7	1.8 ANNUAL	2024	4	
634652.2	4268015	0.00198	9.78	9.78	1.8 ANNUAL	2024	4	
634672.2	4268015	0.00228	9.79	9.79	1.8 ANNUAL	2024	4	
634692.2	4268015	0.00268	9.74	9.74	1.8 ANNUAL	2024	4	
634712.2	4268015	0.00319	9.69	9.69	1.8 ANNUAL	2024	4	
634732.2	4267975	0.00327	9.82	9.82	1.8 ANNUAL	2024	4	
AGSQ_REC	634864.8	4267912	0.01412	9.96	9.96	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267912	0.01969	9.98	9.98	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267932	0.01784	9.73	9.73	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267932	0.02678	9.67	9.67	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267952	0.02282	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267952	0.03786	9.77	9.77	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267972	0.02915	9.7	9.7	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267972	0.05602	9.84	9.84	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4267992	0.03695	9.72	9.72	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4267992	0.08788	9.9	9.9	1.8 ANNUAL	2024	4

AGSQ_REC	634864.8	4268012	0.04917	9.76	9.76	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268012	0.1529	9.95	9.95	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268032	0.06336	9.86	9.86	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268032	0.19594	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268052	0.07476	10.02	10.02	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268052	0.21503	10.13	10.13	1.8 ANNUAL	2024	4
AGSQ_REC	634864.8	4268072	0.08283	9.99	9.99	1.8 ANNUAL	2024	4
AGSQ_REC	634884.8	4268072	0.21526	10.05	10.05	1.8 ANNUAL	2024	4
	634775.2	4268055	0.0083	9.88	9.88	1.8 ANNUAL	2024	4
	634795.2	4268055	0.01157	9.91	9.91	1.8 ANNUAL	2024	4
	634775.2	4268075	0.00924	9.91	9.91	1.8 ANNUAL	2024	4
	634795.2	4268075	0.01299	9.9	9.9	1.8 ANNUAL	2024	4
	634743.1	4267905	0.003	10.05	10.05	1.8 ANNUAL	2024	4
	634763.1	4267905	0.00363	10.24	10.24	1.8 ANNUAL	2024	4
	634783.1	4267905	0.0045	10.14	10.14	1.8 ANNUAL	2024	4
	634743.1	4267925	0.00314	10.13	10.13	1.8 ANNUAL	2024	4
	634763.1	4267925	0.00384	10.36	10.36	1.8 ANNUAL	2024	4
	634783.1	4267925	0.00482	10.3	10.3	1.8 ANNUAL	2024	4
	634743.1	4267945	0.0033	10.04	10.04	1.8 ANNUAL	2024	4
	634763.1	4267945	0.00408	10.22	10.22	1.8 ANNUAL	2024	4
	634783.1	4267945	0.00517	10.19	10.19	1.8 ANNUAL	2024	4
	634743.1	4267965	0.00351	9.92	9.92	1.8 ANNUAL	2024	4
	634763.1	4267965	0.00436	10.03	10.03	1.8 ANNUAL	2024	4
	634783.1	4267965	0.00557	10.02	10.02	1.8 ANNUAL	2024	4
	634743.1	4267985	0.00379	9.86	9.86	1.8 ANNUAL	2024	4
	634763.1	4267985	0.00473	9.89	9.89	1.8 ANNUAL	2024	4
	634783.1	4267985	0.0061	9.91	9.91	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268094	0.20584	10.05	10.05	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268094	0.13677	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268094	0.13014	10.02	10.02	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268094	0.14949	10.01	10.01	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268094	0.15338	10.12	10.12	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268094	0.13873	10.36	10.36	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268114	0.17215	10.07	10.07	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268114	0.12833	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268114	0.10862	10.03	10.03	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268114	0.10834	10	10	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268114	0.10868	10.04	10.04	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268114	0.09766	10.18	10.18	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268134	0.12462	10.15	10.15	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268134	0.1085	10.18	10.18	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268134	0.0924	10.13	10.13	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268134	0.08475	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268134	0.0807	10.08	10.08	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268134	0.07373	10.2	10.2	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268154	0.08852	10.25	10.25	1.8 ANNUAL	2024	4
FUT_RES	634954.8	4268154	0.08545	10.32	10.32	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268154	0.07659	10.33	10.33	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268154	0.06889	10.23	10.23	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268154	0.06338	10.18	10.18	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268154	0.05793	10.27	10.27	1.8 ANNUAL	2024	4
FUT_RES	634934.8	4268174	0.06442	10.37	10.37	1.8 ANNUAL	2024	4

FUT_RES	634954.8	4268174	0.06575	10.52	10.52	1.8 ANNUAL	2024	4
FUT_RES	634974.8	4268174	0.06189	10.67	10.67	1.8 ANNUAL	2024	4
FUT_RES	634994.8	4268174	0.05656	10.55	10.55	1.8 ANNUAL	2024	4
FUT_RES	635014.8	4268174	0.05172	10.39	10.39	1.8 ANNUAL	2024	4
FUT_RES	635034.8	4268174	0.04727	10.37	10.37	1.8 ANNUAL	2024	4
	634928.8	4267645	0.0031	10.22	10.22	1.8 ANNUAL	2024	4
	634948.8	4267645	0.00346	10.26	10.26	1.8 ANNUAL	2024	4
	634968.8	4267645	0.00385	10.27	10.27	1.8 ANNUAL	2024	4
	634988.8	4267645	0.00424	10.23	10.23	1.8 ANNUAL	2024	4
	635008.8	4267645	0.00462	10.21	10.21	1.8 ANNUAL	2024	4
	635028.8	4267645	0.00495	10.08	10.08	1.8 ANNUAL	2024	4
	635048.8	4267645	0.00521	9.87	9.87	1.8 ANNUAL	2024	4
	634928.8	4267665	0.00346	10.36	10.36	1.8 ANNUAL	2024	4
	634948.8	4267665	0.00388	10.46	10.46	1.8 ANNUAL	2024	4
	634968.8	4267665	0.00433	10.46	10.46	1.8 ANNUAL	2024	4
	634988.8	4267665	0.00478	10.43	10.43	1.8 ANNUAL	2024	4
	635008.8	4267665	0.0052	10.5	10.5	1.8 ANNUAL	2024	4
	635028.8	4267665	0.00555	10.29	10.29	1.8 ANNUAL	2024	4
	635048.8	4267665	0.00583	9.91	9.91	1.8 ANNUAL	2024	4
	634928.8	4267685	0.00389	10.47	10.47	1.8 ANNUAL	2024	4
	634948.8	4267685	0.00439	10.63	10.63	1.8 ANNUAL	2024	4
	634968.8	4267685	0.00491	10.65	10.65	1.8 ANNUAL	2024	4
	634988.8	4267685	0.00543	10.66	10.66	1.8 ANNUAL	2024	4
	635008.8	4267685	0.00588	10.87	10.87	1.8 ANNUAL	2024	4
	635028.8	4267685	0.00625	10.55	10.55	1.8 ANNUAL	2024	4
	635048.8	4267685	0.00653	9.97	9.97	1.8 ANNUAL	2024	4
	634928.8	4267705	0.00442	10.4	10.4	1.8 ANNUAL	2024	4
	634948.8	4267705	0.00501	10.56	10.56	1.8 ANNUAL	2024	4
	634968.8	4267705	0.00563	10.6	10.6	1.8 ANNUAL	2024	4
	634988.8	4267705	0.00621	10.59	10.59	1.8 ANNUAL	2024	4
	635008.8	4267705	0.00671	10.63	10.63	1.8 ANNUAL	2024	4
	635028.8	4267705	0.00709	10.33	10.33	1.8 ANNUAL	2024	4
	635048.8	4267705	0.00734	9.88	9.88	1.8 ANNUAL	2024	4
	634928.8	4267725	0.00506	10.3	10.3	1.8 ANNUAL	2024	4
	634948.8	4267725	0.00578	10.4	10.4	1.8 ANNUAL	2024	4
	634968.8	4267725	0.00651	10.45	10.45	1.8 ANNUAL	2024	4
	634988.8	4267725	0.00717	10.42	10.42	1.8 ANNUAL	2024	4
	635008.8	4267725	0.0077	10.39	10.39	1.8 ANNUAL	2024	4
	635028.8	4267725	0.00808	10.16	10.16	1.8 ANNUAL	2024	4
	635048.8	4267725	0.00828	9.83	9.83	1.8 ANNUAL	2024	4
	634928.8	4267745	0.00587	10.14	10.14	1.8 ANNUAL	2024	4
	634948.8	4267745	0.00674	10.15	10.15	1.8 ANNUAL	2024	4
	634968.8	4267745	0.0076	10.16	10.16	1.8 ANNUAL	2024	4
	634988.8	4267745	0.00834	10.16	10.16	1.8 ANNUAL	2024	4
	635008.8	4267745	0.00888	10.23	10.23	1.8 ANNUAL	2024	4
	635028.8	4267745	0.00922	10.09	10.09	1.8 ANNUAL	2024	4
	635048.8	4267745	0.00936	9.85	9.85	1.8 ANNUAL	2024	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00637	10.34	10.34	1.8 ANNUAL	2025	4		
635405.8	4268033	0.00583	10.28	10.28	1.8 ANNUAL	2025	4		
635385.8	4268053	0.00623	10.19	10.19	1.8 ANNUAL	2025	4		
635405.8	4268053	0.0057	10.17	10.17	1.8 ANNUAL	2025	4		
635385.8	4268073	0.0061	10.1	10.1	1.8 ANNUAL	2025	4		
635405.8	4268073	0.00558	10.1	10.1	1.8 ANNUAL	2025	4		
635385.8	4268093	0.00598	10.08	10.08	1.8 ANNUAL	2025	4		
635405.8	4268093	0.00548	10.08	10.08	1.8 ANNUAL	2025	4		
635385.8	4268113	0.00589	10.12	10.12	1.8 ANNUAL	2025	4		
635405.8	4268113	0.00539	10.11	10.11	1.8 ANNUAL	2025	4		
635385.8	4268133	0.00582	10.15	10.15	1.8 ANNUAL	2025	4		
635405.8	4268133	0.00532	10.13	10.13	1.8 ANNUAL	2025	4		
635385.8	4268153	0.00579	10.17	10.17	1.8 ANNUAL	2025	4		
635405.8	4268153	0.00528	10.14	10.14	1.8 ANNUAL	2025	4		
635385.8	4268173	0.00578	10.16	10.16	1.8 ANNUAL	2025	4		
635405.8	4268173	0.00526	10.13	10.13	1.8 ANNUAL	2025	4		
635385.8	4268193	0.0058	10.16	10.16	1.8 ANNUAL	2025	4		
635405.8	4268193	0.00527	10.12	10.12	1.8 ANNUAL	2025	4		
635385.8	4268213	0.00585	10.17	10.17	1.8 ANNUAL	2025	4		
635405.8	4268213	0.0053	10.14	10.14	1.8 ANNUAL	2025	4		
635285.8	4268233	0.0111	10.2	10.2	1.8 ANNUAL	2025	4		
635305.8	4268233	0.0096	10.2	10.2	1.8 ANNUAL	2025	4		
635325.8	4268233	0.00839	10.23	10.23	1.8 ANNUAL	2025	4		
635345.8	4268233	0.0074	10.23	10.23	1.8 ANNUAL	2025	4		
635365.8	4268233	0.00659	10.18	10.18	1.8 ANNUAL	2025	4		
635285.8	4268253	0.01128	10.11	10.11	1.8 ANNUAL	2025	4		
635305.8	4268253	0.00978	10.1	10.1	1.8 ANNUAL	2025	4		
635325.8	4268253	0.00855	10.14	10.14	1.8 ANNUAL	2025	4		
635345.8	4268253	0.00753	10.18	10.18	1.8 ANNUAL	2025	4		
635285.8	4268273	0.0114	10.04	10.04	1.8 ANNUAL	2025	4		
635305.8	4268273	0.00992	10.03	10.03	1.8 ANNUAL	2025	4		
635325.8	4268273	0.00869	10.09	10.09	1.8 ANNUAL	2025	4		
635285.8	4268293	0.01145	10.12	10.12	1.8 ANNUAL	2025	4		
635305.8	4268293	0.01002	10.1	10.1	1.8 ANNUAL	2025	4		
635325.8	4268293	0.0088	10.13	10.13	1.8 ANNUAL	2025	4		
635285.8	4268313	0.01143	10.22	10.22	1.8 ANNUAL	2025	4		
635305.8	4268313	0.01006	10.19	10.19	1.8 ANNUAL	2025	4		
635325.8	4268313	0.00888	10.19	10.19	1.8 ANNUAL	2025	4		
635425.8	4268033	0.00536	10.25	10.25	1.8 ANNUAL	2025	4		
635445.8	4268033	0.00495	10.22	10.22	1.8 ANNUAL	2025	4		
635465.8	4268033	0.00458	10.18	10.18	1.8 ANNUAL	2025	4		
635485.8	4268033	0.00426	10.22	10.22	1.8 ANNUAL	2025	4		
635505.8	4268033	0.00397	10.26	10.26	1.8 ANNUAL	2025	4		
635425.8	4268053	0.00524	10.17	10.17	1.8 ANNUAL	2025	4		
635445.8	4268053	0.00484	10.18	10.18	1.8 ANNUAL	2025	4		
635465.8	4268053	0.00449	10.19	10.19	1.8 ANNUAL	2025	4		
635485.8	4268053	0.00417	10.22	10.22	1.8 ANNUAL	2025	4		
635505.8	4268053	0.00389	10.24	10.24	1.8 ANNUAL	2025	4		
635425.8	4268073	0.00513	10.12	10.12	1.8 ANNUAL	2025	4		
635445.8	4268073	0.00474	10.15	10.15	1.8 ANNUAL	2025	4		
635465.8	4268073	0.00439	10.19	10.19	1.8 ANNUAL	2025	4		

635485.8	4268073	0.00409	10.22	10.22	1.8 ANNUAL	2025	4
635505.8	4268073	0.00381	10.21	10.21	1.8 ANNUAL	2025	4
635525.8	4268073	0.00357	10.22	10.22	1.8 ANNUAL	2025	4
635425.8	4268093	0.00504	10.08	10.08	1.8 ANNUAL	2025	4
635445.8	4268093	0.00465	10.12	10.12	1.8 ANNUAL	2025	4
635465.8	4268093	0.00431	10.19	10.19	1.8 ANNUAL	2025	4
635485.8	4268093	0.00401	10.24	10.24	1.8 ANNUAL	2025	4
635505.8	4268093	0.00374	10.17	10.17	1.8 ANNUAL	2025	4
635525.8	4268093	0.0035	10.2	10.2	1.8 ANNUAL	2025	4
635545.8	4268093	0.00328	10.28	10.28	1.8 ANNUAL	2025	4
635425.8	4268113	0.00496	10.11	10.11	1.8 ANNUAL	2025	4
635445.8	4268113	0.00457	10.16	10.16	1.8 ANNUAL	2025	4
635465.8	4268113	0.00424	10.23	10.23	1.8 ANNUAL	2025	4
635485.8	4268113	0.00394	10.29	10.29	1.8 ANNUAL	2025	4
635505.8	4268113	0.00368	10.19	10.19	1.8 ANNUAL	2025	4
635525.8	4268113	0.00344	10.23	10.23	1.8 ANNUAL	2025	4
635425.8	4268133	0.00489	10.15	10.15	1.8 ANNUAL	2025	4
635445.8	4268133	0.00451	10.2	10.2	1.8 ANNUAL	2025	4
635465.8	4268133	0.00418	10.27	10.27	1.8 ANNUAL	2025	4
635485.8	4268133	0.00388	10.31	10.31	1.8 ANNUAL	2025	4
635505.8	4268133	0.00362	10.22	10.22	1.8 ANNUAL	2025	4
635425.8	4268153	0.00485	10.17	10.17	1.8 ANNUAL	2025	4
635445.8	4268153	0.00446	10.25	10.25	1.8 ANNUAL	2025	4
635465.8	4268153	0.00413	10.33	10.33	1.8 ANNUAL	2025	4
635485.8	4268153	0.00384	10.32	10.32	1.8 ANNUAL	2025	4
635425.8	4268173	0.00482	10.15	10.15	1.8 ANNUAL	2025	4
635445.8	4268173	0.00444	10.23	10.23	1.8 ANNUAL	2025	4
635425.8	4268193	0.00482	10.14	10.14	1.8 ANNUAL	2025	4
635288.8	4268137	0.00995	10.37	10.37	1.8 ANNUAL	2025	4
635308.8	4268137	0.00875	10.38	10.38	1.8 ANNUAL	2025	4
635328.8	4268137	0.00777	10.34	10.34	1.8 ANNUAL	2025	4
635348.8	4268137	0.00697	10.26	10.26	1.8 ANNUAL	2025	4
635288.8	4268157	0.01007	10.37	10.37	1.8 ANNUAL	2025	4
635308.8	4268157	0.0088	10.41	10.41	1.8 ANNUAL	2025	4
635328.8	4268157	0.00779	10.41	10.41	1.8 ANNUAL	2025	4
635348.8	4268157	0.00696	10.35	10.35	1.8 ANNUAL	2025	4
635288.8	4268177	0.01024	10.39	10.39	1.8 ANNUAL	2025	4
635308.8	4268177	0.00891	10.41	10.41	1.8 ANNUAL	2025	4
635328.8	4268177	0.00786	10.39	10.39	1.8 ANNUAL	2025	4
635348.8	4268177	0.007	10.33	10.33	1.8 ANNUAL	2025	4
635288.8	4268197	0.01045	10.36	10.36	1.8 ANNUAL	2025	4
635308.8	4268197	0.00907	10.37	10.37	1.8 ANNUAL	2025	4
635328.8	4268197	0.00797	10.36	10.36	1.8 ANNUAL	2025	4
635348.8	4268197	0.00707	10.3	10.3	1.8 ANNUAL	2025	4
635288.8	4268216	0.01066	10.29	10.29	1.8 ANNUAL	2025	4
635308.8	4268216	0.00924	10.31	10.31	1.8 ANNUAL	2025	4
635328.8	4268216	0.00809	10.31	10.31	1.8 ANNUAL	2025	4
635348.8	4268216	0.00716	10.27	10.27	1.8 ANNUAL	2025	4
634595	4267850	0.00487	9.83	9.83	1.8 ANNUAL	2025	4
634615	4267850	0.00538	9.86	9.86	1.8 ANNUAL	2025	4
634635	4267850	0.00598	9.74	9.74	1.8 ANNUAL	2025	4
634595	4267870	0.00512	9.67	9.67	1.8 ANNUAL	2025	4

	634615	4267870	0.00569	9.73	9.73	1.8 ANNUAL	2025	4
	634635	4267870	0.00637	9.6	9.6	1.8 ANNUAL	2025	4
	634659.2	4268268	0.03477	9.85	9.85	1.8 ANNUAL	2025	4
	634679.2	4268268	0.0477	9.86	9.86	1.8 ANNUAL	2025	4
	634659.2	4268288	0.03537	10.16	10.16	1.8 ANNUAL	2025	4
	634679.2	4268288	0.04798	10.17	10.17	1.8 ANNUAL	2025	4
	634553.3	4268263	0.01062	9.07	9.07	1.8 ANNUAL	2025	4
	634573.3	4268263	0.01255	9.43	9.43	1.8 ANNUAL	2025	4
	634593.3	4268263	0.0152	9.7	9.7	1.8 ANNUAL	2025	4
	634613.3	4268263	0.01888	9.77	9.77	1.8 ANNUAL	2025	4
	634633.3	4268263	0.02411	9.75	9.75	1.8 ANNUAL	2025	4
	634553.3	4268283	0.01094	9.33	9.33	1.8 ANNUAL	2025	4
	634573.3	4268283	0.01298	9.57	9.57	1.8 ANNUAL	2025	4
	634593.3	4268283	0.01574	9.79	9.79	1.8 ANNUAL	2025	4
	634613.3	4268283	0.01951	9.96	9.96	1.8 ANNUAL	2025	4
	634633.3	4268283	0.02482	9.97	9.97	1.8 ANNUAL	2025	4
	634553.3	4268303	0.01125	9.58	9.58	1.8 ANNUAL	2025	4
	634573.3	4268303	0.01337	9.76	9.76	1.8 ANNUAL	2025	4
	634593.3	4268303	0.01622	9.91	9.91	1.8 ANNUAL	2025	4
	634613.3	4268303	0.02005	10.11	10.11	1.8 ANNUAL	2025	4
	634633.3	4268303	0.02539	10.15	10.15	1.8 ANNUAL	2025	4
	634553.3	4268323	0.01153	9.77	9.77	1.8 ANNUAL	2025	4
	634573.3	4268323	0.01371	9.96	9.96	1.8 ANNUAL	2025	4
	634593.3	4268323	0.01661	10.05	10.05	1.8 ANNUAL	2025	4
	634613.3	4268323	0.02049	10.13	10.13	1.8 ANNUAL	2025	4
	634633.3	4268323	0.02579	10.2	10.2	1.8 ANNUAL	2025	4
	634553.3	4268343	0.0118	9.52	9.52	1.8 ANNUAL	2025	4
	634573.3	4268343	0.01402	9.78	9.78	1.8 ANNUAL	2025	4
	634593.3	4268343	0.01693	9.96	9.96	1.8 ANNUAL	2025	4
	634613.3	4268343	0.02081	10.06	10.06	1.8 ANNUAL	2025	4
	634633.3	4268343	0.02603	10.1	10.1	1.8 ANNUAL	2025	4
SCHOOL	634870	4267780	0.01586	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	634890	4267780	0.01733	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	634910	4267780	0.01861	10.08	10.08	1.8 ANNUAL	2025	4
SCHOOL	634930	4267780	0.01963	10.05	10.05	1.8 ANNUAL	2025	4
SCHOOL	634950	4267780	0.02039	10.09	10.09	1.8 ANNUAL	2025	4
SCHOOL	634970	4267780	0.02092	10.16	10.16	1.8 ANNUAL	2025	4
SCHOOL	634990	4267780	0.02133	10.23	10.23	1.8 ANNUAL	2025	4
SCHOOL	635010	4267780	0.02173	10.25	10.25	1.8 ANNUAL	2025	4
SCHOOL	635030	4267780	0.0222	10.06	10.06	1.8 ANNUAL	2025	4
SCHOOL	634870	4267800	0.01796	10.13	10.13	1.8 ANNUAL	2025	4
SCHOOL	634890	4267800	0.01961	10.13	10.13	1.8 ANNUAL	2025	4
SCHOOL	634910	4267800	0.02101	10	10	1.8 ANNUAL	2025	4
SCHOOL	634930	4267800	0.02207	10	10	1.8 ANNUAL	2025	4
SCHOOL	634950	4267800	0.0228	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	634970	4267800	0.02329	10.25	10.25	1.8 ANNUAL	2025	4
SCHOOL	634990	4267800	0.02369	10.29	10.29	1.8 ANNUAL	2025	4
SCHOOL	635010	4267800	0.02417	10.16	10.16	1.8 ANNUAL	2025	4
SCHOOL	635030	4267800	0.02477	9.92	9.92	1.8 ANNUAL	2025	4
SCHOOL	634870	4267820	0.02049	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	634890	4267820	0.02232	10.14	10.14	1.8 ANNUAL	2025	4
SCHOOL	634910	4267820	0.02383	9.97	9.97	1.8 ANNUAL	2025	4

SCHOOL	634930	4267820	0.02489	10.03	10.03	1.8 ANNUAL	2025	4
SCHOOL	634950	4267820	0.02557	10.18	10.18	1.8 ANNUAL	2025	4
SCHOOL	634970	4267820	0.02601	10.31	10.31	1.8 ANNUAL	2025	4
SCHOOL	634990	4267820	0.02642	10.32	10.32	1.8 ANNUAL	2025	4
SCHOOL	635010	4267820	0.02703	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	635030	4267820	0.02787	9.84	9.84	1.8 ANNUAL	2025	4
SCHOOL	634870	4267840	0.02353	10.1	10.1	1.8 ANNUAL	2025	4
SCHOOL	634890	4267840	0.02554	10.15	10.15	1.8 ANNUAL	2025	4
SCHOOL	634910	4267840	0.02713	10	10	1.8 ANNUAL	2025	4
SCHOOL	634930	4267840	0.02817	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	634950	4267840	0.02877	10.26	10.26	1.8 ANNUAL	2025	4
SCHOOL	634970	4267840	0.02915	10.36	10.36	1.8 ANNUAL	2025	4
SCHOOL	634990	4267840	0.02963	10.33	10.33	1.8 ANNUAL	2025	4
SCHOOL	635010	4267840	0.03048	10.12	10.12	1.8 ANNUAL	2025	4
SCHOOL	635030	4267840	0.0317	9.82	9.82	1.8 ANNUAL	2025	4
SCHOOL	634870	4267860	0.02724	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	634890	4267860	0.0294	10.21	10.21	1.8 ANNUAL	2025	4
SCHOOL	634910	4267860	0.031	10.14	10.14	1.8 ANNUAL	2025	4
SCHOOL	634930	4267860	0.03197	10.25	10.25	1.8 ANNUAL	2025	4
SCHOOL	634950	4267860	0.03247	10.33	10.33	1.8 ANNUAL	2025	4
SCHOOL	634970	4267860	0.03282	10.37	10.37	1.8 ANNUAL	2025	4
SCHOOL	634990	4267860	0.03346	10.32	10.32	1.8 ANNUAL	2025	4
SCHOOL	635010	4267860	0.03475	10.11	10.11	1.8 ANNUAL	2025	4
SCHOOL	635030	4267860	0.03658	9.85	9.85	1.8 ANNUAL	2025	4
SCHOOL	634870	4267880	0.0318	10.13	10.13	1.8 ANNUAL	2025	4
SCHOOL	634890	4267880	0.03407	10.23	10.23	1.8 ANNUAL	2025	4
SCHOOL	634910	4267880	0.0356	10.2	10.2	1.8 ANNUAL	2025	4
SCHOOL	634930	4267880	0.03641	10.29	10.29	1.8 ANNUAL	2025	4
SCHOOL	634950	4267880	0.03678	10.32	10.32	1.8 ANNUAL	2025	4
SCHOOL	634970	4267880	0.03716	10.33	10.33	1.8 ANNUAL	2025	4
SCHOOL	634990	4267880	0.03814	10.28	10.28	1.8 ANNUAL	2025	4
SCHOOL	635010	4267880	0.04024	10.07	10.07	1.8 ANNUAL	2025	4
SCHOOL	635030	4267880	0.04308	9.85	9.85	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268146	0.16687	10.29	10.29	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268146	0.13435	10.22	10.22	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268166	0.14693	10.38	10.38	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268166	0.12481	10.32	10.32	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268186	0.13017	10.48	10.48	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268186	0.11331	10.45	10.45	1.8 ANNUAL	2025	4
EXST_REC	634884.5	4268206	0.13504	10.4	10.4	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268206	0.11662	10.57	10.57	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268206	0.10225	10.62	10.62	1.8 ANNUAL	2025	4
EXST_REC	634864.5	4268226	0.1489	10.35	10.35	1.8 ANNUAL	2025	4
EXST_REC	634884.5	4268226	0.12302	10.56	10.56	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268226	0.10562	10.69	10.69	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268226	0.09249	10.79	10.79	1.8 ANNUAL	2025	4
EXST_REC	634864.5	4268246	0.1389	10.51	10.51	1.8 ANNUAL	2025	4
EXST_REC	634884.5	4268246	0.1133	10.76	10.76	1.8 ANNUAL	2025	4
EXST_REC	634904.5	4268246	0.0965	10.84	10.84	1.8 ANNUAL	2025	4
EXST_REC	634924.5	4268246	0.08415	10.95	10.95	1.8 ANNUAL	2025	4
	635250.8	4268321	0.01425	10.07	10.07	1.8 ANNUAL	2025	4
	635267	4268321	0.01285	10.22	10.22	1.8 ANNUAL	2025	4

635250.8	4268341	0.01394	10.05	10.05	1.8 ANNUAL	2025	4	
635267	4268341	0.01266	10.25	10.25	1.8 ANNUAL	2025	4	
635368.5	4268137	0.00632	10.14	10.14	1.8 ANNUAL	2025	4	
635368.5	4268157	0.00629	10.18	10.18	1.8 ANNUAL	2025	4	
635368.5	4268177	0.00631	10.18	10.18	1.8 ANNUAL	2025	4	
635368.5	4268197	0.00635	10.18	10.18	1.8 ANNUAL	2025	4	
635368.5	4268216	0.00641	10.18	10.18	1.8 ANNUAL	2025	4	
634652.2	4267935	0.00892	9.43	9.43	1.8 ANNUAL	2025	4	
634672.2	4267935	0.01025	9.68	9.68	1.8 ANNUAL	2025	4	
634692.2	4267935	0.01189	9.93	9.93	1.8 ANNUAL	2025	4	
634712.2	4267935	0.01397	9.84	9.84	1.8 ANNUAL	2025	4	
634732.2	4267935	0.01655	9.99	9.99	1.8 ANNUAL	2025	4	
634652.2	4267955	0.00958	9.51	9.51	1.8 ANNUAL	2025	4	
634672.2	4267955	0.01116	9.76	9.76	1.8 ANNUAL	2025	4	
634692.2	4267955	0.01317	9.92	9.92	1.8 ANNUAL	2025	4	
634712.2	4267955	0.01575	9.78	9.78	1.8 ANNUAL	2025	4	
634732.2	4267955	0.01905	9.88	9.88	1.8 ANNUAL	2025	4	
634652.2	4267975	0.01029	9.61	9.61	1.8 ANNUAL	2025	4	
634672.2	4267975	0.01217	9.82	9.82	1.8 ANNUAL	2025	4	
634692.2	4267975	0.01463	9.86	9.86	1.8 ANNUAL	2025	4	
634712.2	4267975	0.01787	9.73	9.73	1.8 ANNUAL	2025	4	
634632.2	4267995	0.00937	9.56	9.56	1.8 ANNUAL	2025	4	
634652.2	4267995	0.01105	9.7	9.7	1.8 ANNUAL	2025	4	
634672.2	4267995	0.01327	9.84	9.84	1.8 ANNUAL	2025	4	
634692.2	4267995	0.01628	9.8	9.8	1.8 ANNUAL	2025	4	
634712.2	4267995	0.02039	9.69	9.69	1.8 ANNUAL	2025	4	
634632.2	4268015	0.00996	9.7	9.7	1.8 ANNUAL	2025	4	
634652.2	4268015	0.01189	9.78	9.78	1.8 ANNUAL	2025	4	
634672.2	4268015	0.0145	9.79	9.79	1.8 ANNUAL	2025	4	
634692.2	4268015	0.01813	9.74	9.74	1.8 ANNUAL	2025	4	
634712.2	4268015	0.02333	9.69	9.69	1.8 ANNUAL	2025	4	
634732.2	4267975	0.02217	9.82	9.82	1.8 ANNUAL	2025	4	
AGSQ_REC	634864.8	4267912	0.04104	9.96	9.96	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267912	0.04353	9.98	9.98	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267932	0.04947	9.73	9.73	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267932	0.05174	9.67	9.67	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267952	0.06034	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267952	0.06184	9.77	9.77	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267972	0.07469	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267972	0.07482	9.84	9.84	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267992	0.09407	9.72	9.72	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267992	0.09194	9.9	9.9	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268012	0.12106	9.76	9.76	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268012	0.11549	9.95	9.95	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268032	0.16001	9.86	9.86	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268032	0.14948	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268052	0.21976	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268052	0.20116	10.13	10.13	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268072	0.32387	9.99	9.99	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268072	0.30487	10.05	10.05	1.8 ANNUAL	2025	4
	634775.2	4268055	0.15467	9.88	9.88	1.8 ANNUAL	2025	4
	634795.2	4268055	0.22692	9.91	9.91	1.8 ANNUAL	2025	4

634775.2	4268075	0.31895	9.91	9.91	1.8 ANNUAL	2025	4	
634795.2	4268075	0.38172	9.9	9.9	1.8 ANNUAL	2025	4	
634743.1	4267905	0.0149	10.05	10.05	1.8 ANNUAL	2025	4	
634763.1	4267905	0.01761	10.24	10.24	1.8 ANNUAL	2025	4	
634783.1	4267905	0.02117	10.14	10.14	1.8 ANNUAL	2025	4	
634743.1	4267925	0.017	10.13	10.13	1.8 ANNUAL	2025	4	
634763.1	4267925	0.02045	10.36	10.36	1.8 ANNUAL	2025	4	
634783.1	4267925	0.02505	10.3	10.3	1.8 ANNUAL	2025	4	
634743.1	4267945	0.01967	10.04	10.04	1.8 ANNUAL	2025	4	
634763.1	4267945	0.02422	10.22	10.22	1.8 ANNUAL	2025	4	
634783.1	4267945	0.0304	10.19	10.19	1.8 ANNUAL	2025	4	
634743.1	4267965	0.02308	9.92	9.92	1.8 ANNUAL	2025	4	
634763.1	4267965	0.0293	10.03	10.03	1.8 ANNUAL	2025	4	
634783.1	4267965	0.03792	10.02	10.02	1.8 ANNUAL	2025	4	
634743.1	4267985	0.02748	9.86	9.86	1.8 ANNUAL	2025	4	
634763.1	4267985	0.03629	9.89	9.89	1.8 ANNUAL	2025	4	
634783.1	4267985	0.04889	9.91	9.91	1.8 ANNUAL	2025	4	
634652.2	4267935	0.00892	9.43	9.43	1.8 ANNUAL	2025	4	
634672.2	4267935	0.01025	9.68	9.68	1.8 ANNUAL	2025	4	
634692.2	4267935	0.01189	9.93	9.93	1.8 ANNUAL	2025	4	
634712.2	4267935	0.01397	9.84	9.84	1.8 ANNUAL	2025	4	
634732.2	4267935	0.01655	9.99	9.99	1.8 ANNUAL	2025	4	
634652.2	4267955	0.00958	9.51	9.51	1.8 ANNUAL	2025	4	
634672.2	4267955	0.01116	9.76	9.76	1.8 ANNUAL	2025	4	
634692.2	4267955	0.01317	9.92	9.92	1.8 ANNUAL	2025	4	
634712.2	4267955	0.01575	9.78	9.78	1.8 ANNUAL	2025	4	
634732.2	4267955	0.01905	9.88	9.88	1.8 ANNUAL	2025	4	
634652.2	4267975	0.01029	9.61	9.61	1.8 ANNUAL	2025	4	
634672.2	4267975	0.01217	9.82	9.82	1.8 ANNUAL	2025	4	
634692.2	4267975	0.01463	9.86	9.86	1.8 ANNUAL	2025	4	
634712.2	4267975	0.01787	9.73	9.73	1.8 ANNUAL	2025	4	
634632.2	4267995	0.00937	9.56	9.56	1.8 ANNUAL	2025	4	
634652.2	4267995	0.01105	9.7	9.7	1.8 ANNUAL	2025	4	
634672.2	4267995	0.01327	9.84	9.84	1.8 ANNUAL	2025	4	
634692.2	4267995	0.01628	9.8	9.8	1.8 ANNUAL	2025	4	
634712.2	4267995	0.02039	9.69	9.69	1.8 ANNUAL	2025	4	
634632.2	4268015	0.00996	9.7	9.7	1.8 ANNUAL	2025	4	
634652.2	4268015	0.01189	9.78	9.78	1.8 ANNUAL	2025	4	
634672.2	4268015	0.0145	9.79	9.79	1.8 ANNUAL	2025	4	
634692.2	4268015	0.01813	9.74	9.74	1.8 ANNUAL	2025	4	
634712.2	4268015	0.02333	9.69	9.69	1.8 ANNUAL	2025	4	
634732.2	4267975	0.02217	9.82	9.82	1.8 ANNUAL	2025	4	
AGSQ_REC	634864.8	4267912	0.04104	9.96	9.96	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267912	0.04353	9.98	9.98	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267932	0.04947	9.73	9.73	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267932	0.05174	9.67	9.67	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267952	0.06034	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267952	0.06184	9.77	9.77	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267972	0.07469	9.7	9.7	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267972	0.07482	9.84	9.84	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4267992	0.09407	9.72	9.72	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4267992	0.09194	9.9	9.9	1.8 ANNUAL	2025	4

AGSQ_REC	634864.8	4268012	0.12106	9.76	9.76	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268012	0.11549	9.95	9.95	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268032	0.16001	9.86	9.86	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268032	0.14948	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268052	0.21976	10.02	10.02	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268052	0.20116	10.13	10.13	1.8 ANNUAL	2025	4
AGSQ_REC	634864.8	4268072	0.32387	9.99	9.99	1.8 ANNUAL	2025	4
AGSQ_REC	634884.8	4268072	0.30487	10.05	10.05	1.8 ANNUAL	2025	4
	634775.2	4268055	0.15467	9.88	9.88	1.8 ANNUAL	2025	4
	634795.2	4268055	0.22692	9.91	9.91	1.8 ANNUAL	2025	4
	634775.2	4268075	0.31895	9.91	9.91	1.8 ANNUAL	2025	4
	634795.2	4268075	0.38172	9.9	9.9	1.8 ANNUAL	2025	4
	634743.1	4267905	0.0149	10.05	10.05	1.8 ANNUAL	2025	4
	634763.1	4267905	0.01761	10.24	10.24	1.8 ANNUAL	2025	4
	634783.1	4267905	0.02117	10.14	10.14	1.8 ANNUAL	2025	4
	634743.1	4267925	0.017	10.13	10.13	1.8 ANNUAL	2025	4
	634763.1	4267925	0.02045	10.36	10.36	1.8 ANNUAL	2025	4
	634783.1	4267925	0.02505	10.3	10.3	1.8 ANNUAL	2025	4
	634743.1	4267945	0.01967	10.04	10.04	1.8 ANNUAL	2025	4
	634763.1	4267945	0.02422	10.22	10.22	1.8 ANNUAL	2025	4
	634783.1	4267945	0.0304	10.19	10.19	1.8 ANNUAL	2025	4
	634743.1	4267965	0.02308	9.92	9.92	1.8 ANNUAL	2025	4
	634763.1	4267965	0.0293	10.03	10.03	1.8 ANNUAL	2025	4
	634783.1	4267965	0.03792	10.02	10.02	1.8 ANNUAL	2025	4
	634743.1	4267985	0.02748	9.86	9.86	1.8 ANNUAL	2025	4
	634763.1	4267985	0.03629	9.89	9.89	1.8 ANNUAL	2025	4
	634783.1	4267985	0.04889	9.91	9.91	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268094	0.11861	10.05	10.05	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268094	0.14588	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268094	0.23016	10.02	10.02	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268094	0.34321	10.01	10.01	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268094	0.38901	10.12	10.12	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268094	0.36967	10.36	10.36	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268114	0.12309	10.07	10.07	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268114	0.13377	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268114	0.16875	10.03	10.03	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268114	0.22261	10	10	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268114	0.25757	10.04	10.04	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268114	0.2481	10.18	10.18	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268134	0.12531	10.15	10.15	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268134	0.12101	10.18	10.18	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268134	0.133	10.13	10.13	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268134	0.1559	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268134	0.17512	10.08	10.08	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268134	0.17591	10.2	10.2	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268154	0.12079	10.25	10.25	1.8 ANNUAL	2025	4
FUT_RES	634954.8	4268154	0.11015	10.32	10.32	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268154	0.10995	10.33	10.33	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268154	0.1173	10.23	10.23	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268154	0.12597	10.18	10.18	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268154	0.12857	10.27	10.27	1.8 ANNUAL	2025	4
FUT_RES	634934.8	4268174	0.11192	10.37	10.37	1.8 ANNUAL	2025	4

FUT_RES	634954.8	4268174	0.09995	10.52	10.52	1.8 ANNUAL	2025	4
FUT_RES	634974.8	4268174	0.09402	10.67	10.67	1.8 ANNUAL	2025	4
FUT_RES	634994.8	4268174	0.09377	10.55	10.55	1.8 ANNUAL	2025	4
FUT_RES	635014.8	4268174	0.09647	10.39	10.39	1.8 ANNUAL	2025	4
FUT_RES	635034.8	4268174	0.09806	10.37	10.37	1.8 ANNUAL	2025	4
	634928.8	4267645	0.00979	10.22	10.22	1.8 ANNUAL	2025	4
	634948.8	4267645	0.01037	10.26	10.26	1.8 ANNUAL	2025	4
	634968.8	4267645	0.01089	10.27	10.27	1.8 ANNUAL	2025	4
	634988.8	4267645	0.01134	10.23	10.23	1.8 ANNUAL	2025	4
	635008.8	4267645	0.01172	10.21	10.21	1.8 ANNUAL	2025	4
	635028.8	4267645	0.01205	10.08	10.08	1.8 ANNUAL	2025	4
	635048.8	4267645	0.01233	9.87	9.87	1.8 ANNUAL	2025	4
	634928.8	4267665	0.01073	10.36	10.36	1.8 ANNUAL	2025	4
	634948.8	4267665	0.01134	10.46	10.46	1.8 ANNUAL	2025	4
	634968.8	4267665	0.01188	10.46	10.46	1.8 ANNUAL	2025	4
	634988.8	4267665	0.01234	10.43	10.43	1.8 ANNUAL	2025	4
	635008.8	4267665	0.01272	10.5	10.5	1.8 ANNUAL	2025	4
	635028.8	4267665	0.01305	10.29	10.29	1.8 ANNUAL	2025	4
	635048.8	4267665	0.01335	9.91	9.91	1.8 ANNUAL	2025	4
	634928.8	4267685	0.0118	10.47	10.47	1.8 ANNUAL	2025	4
	634948.8	4267685	0.01244	10.63	10.63	1.8 ANNUAL	2025	4
	634968.8	4267685	0.013	10.65	10.65	1.8 ANNUAL	2025	4
	634988.8	4267685	0.01347	10.66	10.66	1.8 ANNUAL	2025	4
	635008.8	4267685	0.01383	10.87	10.87	1.8 ANNUAL	2025	4
	635028.8	4267685	0.01418	10.55	10.55	1.8 ANNUAL	2025	4
	635048.8	4267685	0.01449	9.97	9.97	1.8 ANNUAL	2025	4
	634928.8	4267705	0.01304	10.4	10.4	1.8 ANNUAL	2025	4
	634948.8	4267705	0.01372	10.56	10.56	1.8 ANNUAL	2025	4
	634968.8	4267705	0.01429	10.6	10.6	1.8 ANNUAL	2025	4
	634988.8	4267705	0.01476	10.59	10.59	1.8 ANNUAL	2025	4
	635008.8	4267705	0.01514	10.63	10.63	1.8 ANNUAL	2025	4
	635028.8	4267705	0.01548	10.33	10.33	1.8 ANNUAL	2025	4
	635048.8	4267705	0.0158	9.88	9.88	1.8 ANNUAL	2025	4
	634928.8	4267725	0.01446	10.3	10.3	1.8 ANNUAL	2025	4
	634948.8	4267725	0.01518	10.4	10.4	1.8 ANNUAL	2025	4
	634968.8	4267725	0.01576	10.45	10.45	1.8 ANNUAL	2025	4
	634988.8	4267725	0.01623	10.42	10.42	1.8 ANNUAL	2025	4
	635008.8	4267725	0.01661	10.39	10.39	1.8 ANNUAL	2025	4
	635028.8	4267725	0.01696	10.16	10.16	1.8 ANNUAL	2025	4
	635048.8	4267725	0.01729	9.83	9.83	1.8 ANNUAL	2025	4
	634928.8	4267745	0.01611	10.14	10.14	1.8 ANNUAL	2025	4
	634948.8	4267745	0.01687	10.15	10.15	1.8 ANNUAL	2025	4
	634968.8	4267745	0.01745	10.16	10.16	1.8 ANNUAL	2025	4
	634988.8	4267745	0.0179	10.16	10.16	1.8 ANNUAL	2025	4
	635008.8	4267745	0.01827	10.23	10.23	1.8 ANNUAL	2025	4
	635028.8	4267745	0.01863	10.09	10.09	1.8 ANNUAL	2025	4
	635048.8	4267745	0.01899	9.85	9.85	1.8 ANNUAL	2025	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00091	10.34	10.34	1.8 ANNUAL	2026	4		
635405.8	4268033	0.00083	10.28	10.28	1.8 ANNUAL	2026	4		
635385.8	4268053	0.00089	10.19	10.19	1.8 ANNUAL	2026	4		
635405.8	4268053	0.00081	10.17	10.17	1.8 ANNUAL	2026	4		
635385.8	4268073	0.00087	10.1	10.1	1.8 ANNUAL	2026	4		
635405.8	4268073	0.00079	10.1	10.1	1.8 ANNUAL	2026	4		
635385.8	4268093	0.00085	10.08	10.08	1.8 ANNUAL	2026	4		
635405.8	4268093	0.00078	10.08	10.08	1.8 ANNUAL	2026	4		
635385.8	4268113	0.00084	10.12	10.12	1.8 ANNUAL	2026	4		
635405.8	4268113	0.00077	10.11	10.11	1.8 ANNUAL	2026	4		
635385.8	4268133	0.00084	10.15	10.15	1.8 ANNUAL	2026	4		
635405.8	4268133	0.00076	10.13	10.13	1.8 ANNUAL	2026	4		
635385.8	4268153	0.00083	10.17	10.17	1.8 ANNUAL	2026	4		
635405.8	4268153	0.00076	10.14	10.14	1.8 ANNUAL	2026	4		
635385.8	4268173	0.00084	10.16	10.16	1.8 ANNUAL	2026	4		
635405.8	4268173	0.00076	10.13	10.13	1.8 ANNUAL	2026	4		
635385.8	4268193	0.00084	10.16	10.16	1.8 ANNUAL	2026	4		
635405.8	4268193	0.00076	10.12	10.12	1.8 ANNUAL	2026	4		
635385.8	4268213	0.00086	10.17	10.17	1.8 ANNUAL	2026	4		
635405.8	4268213	0.00077	10.14	10.14	1.8 ANNUAL	2026	4		
635285.8	4268233	0.0017	10.2	10.2	1.8 ANNUAL	2026	4		
635305.8	4268233	0.00146	10.2	10.2	1.8 ANNUAL	2026	4		
635325.8	4268233	0.00126	10.23	10.23	1.8 ANNUAL	2026	4		
635345.8	4268233	0.00111	10.23	10.23	1.8 ANNUAL	2026	4		
635365.8	4268233	0.00098	10.18	10.18	1.8 ANNUAL	2026	4		
635285.8	4268253	0.00172	10.11	10.11	1.8 ANNUAL	2026	4		
635305.8	4268253	0.00148	10.1	10.1	1.8 ANNUAL	2026	4		
635325.8	4268253	0.00129	10.14	10.14	1.8 ANNUAL	2026	4		
635345.8	4268253	0.00113	10.18	10.18	1.8 ANNUAL	2026	4		
635285.8	4268273	0.00172	10.04	10.04	1.8 ANNUAL	2026	4		
635305.8	4268273	0.0015	10.03	10.03	1.8 ANNUAL	2026	4		
635325.8	4268273	0.0013	10.09	10.09	1.8 ANNUAL	2026	4		
635285.8	4268293	0.00172	10.12	10.12	1.8 ANNUAL	2026	4		
635305.8	4268293	0.0015	10.1	10.1	1.8 ANNUAL	2026	4		
635325.8	4268293	0.00132	10.13	10.13	1.8 ANNUAL	2026	4		
635285.8	4268313	0.0017	10.22	10.22	1.8 ANNUAL	2026	4		
635305.8	4268313	0.0015	10.19	10.19	1.8 ANNUAL	2026	4		
635325.8	4268313	0.00132	10.19	10.19	1.8 ANNUAL	2026	4		
635425.8	4268033	0.00076	10.25	10.25	1.8 ANNUAL	2026	4		
635445.8	4268033	0.0007	10.22	10.22	1.8 ANNUAL	2026	4		
635465.8	4268033	0.00064	10.18	10.18	1.8 ANNUAL	2026	4		
635485.8	4268033	0.0006	10.22	10.22	1.8 ANNUAL	2026	4		
635505.8	4268033	0.00055	10.26	10.26	1.8 ANNUAL	2026	4		
635425.8	4268053	0.00074	10.17	10.17	1.8 ANNUAL	2026	4		
635445.8	4268053	0.00068	10.18	10.18	1.8 ANNUAL	2026	4		
635465.8	4268053	0.00063	10.19	10.19	1.8 ANNUAL	2026	4		
635485.8	4268053	0.00058	10.22	10.22	1.8 ANNUAL	2026	4		
635505.8	4268053	0.00054	10.24	10.24	1.8 ANNUAL	2026	4		
635425.8	4268073	0.00073	10.12	10.12	1.8 ANNUAL	2026	4		
635445.8	4268073	0.00067	10.15	10.15	1.8 ANNUAL	2026	4		
635465.8	4268073	0.00062	10.19	10.19	1.8 ANNUAL	2026	4		

635485.8	4268073	0.00057	10.22	10.22	1.8 ANNUAL	2026	4
635505.8	4268073	0.00053	10.21	10.21	1.8 ANNUAL	2026	4
635525.8	4268073	0.0005	10.22	10.22	1.8 ANNUAL	2026	4
635425.8	4268093	0.00071	10.08	10.08	1.8 ANNUAL	2026	4
635445.8	4268093	0.00066	10.12	10.12	1.8 ANNUAL	2026	4
635465.8	4268093	0.00061	10.19	10.19	1.8 ANNUAL	2026	4
635485.8	4268093	0.00056	10.24	10.24	1.8 ANNUAL	2026	4
635505.8	4268093	0.00052	10.17	10.17	1.8 ANNUAL	2026	4
635525.8	4268093	0.00049	10.2	10.2	1.8 ANNUAL	2026	4
635545.8	4268093	0.00046	10.28	10.28	1.8 ANNUAL	2026	4
635425.8	4268113	0.0007	10.11	10.11	1.8 ANNUAL	2026	4
635445.8	4268113	0.00065	10.16	10.16	1.8 ANNUAL	2026	4
635465.8	4268113	0.0006	10.23	10.23	1.8 ANNUAL	2026	4
635485.8	4268113	0.00055	10.29	10.29	1.8 ANNUAL	2026	4
635505.8	4268113	0.00051	10.19	10.19	1.8 ANNUAL	2026	4
635525.8	4268113	0.00048	10.23	10.23	1.8 ANNUAL	2026	4
635425.8	4268133	0.00069	10.15	10.15	1.8 ANNUAL	2026	4
635445.8	4268133	0.00064	10.2	10.2	1.8 ANNUAL	2026	4
635465.8	4268133	0.00059	10.27	10.27	1.8 ANNUAL	2026	4
635485.8	4268133	0.00055	10.31	10.31	1.8 ANNUAL	2026	4
635505.8	4268133	0.00051	10.22	10.22	1.8 ANNUAL	2026	4
635425.8	4268153	0.00069	10.17	10.17	1.8 ANNUAL	2026	4
635445.8	4268153	0.00063	10.25	10.25	1.8 ANNUAL	2026	4
635465.8	4268153	0.00058	10.33	10.33	1.8 ANNUAL	2026	4
635485.8	4268153	0.00054	10.32	10.32	1.8 ANNUAL	2026	4
635425.8	4268173	0.00069	10.15	10.15	1.8 ANNUAL	2026	4
635445.8	4268173	0.00063	10.23	10.23	1.8 ANNUAL	2026	4
635425.8	4268193	0.00069	10.14	10.14	1.8 ANNUAL	2026	4
635288.8	4268137	0.00151	10.37	10.37	1.8 ANNUAL	2026	4
635308.8	4268137	0.0013	10.38	10.38	1.8 ANNUAL	2026	4
635328.8	4268137	0.00114	10.34	10.34	1.8 ANNUAL	2026	4
635348.8	4268137	0.00102	10.26	10.26	1.8 ANNUAL	2026	4
635288.8	4268157	0.00153	10.37	10.37	1.8 ANNUAL	2026	4
635308.8	4268157	0.00132	10.41	10.41	1.8 ANNUAL	2026	4
635328.8	4268157	0.00115	10.41	10.41	1.8 ANNUAL	2026	4
635348.8	4268157	0.00102	10.35	10.35	1.8 ANNUAL	2026	4
635288.8	4268177	0.00157	10.39	10.39	1.8 ANNUAL	2026	4
635308.8	4268177	0.00135	10.41	10.41	1.8 ANNUAL	2026	4
635328.8	4268177	0.00117	10.39	10.39	1.8 ANNUAL	2026	4
635348.8	4268177	0.00103	10.33	10.33	1.8 ANNUAL	2026	4
635288.8	4268197	0.0016	10.36	10.36	1.8 ANNUAL	2026	4
635308.8	4268197	0.00138	10.37	10.37	1.8 ANNUAL	2026	4
635328.8	4268197	0.00119	10.36	10.36	1.8 ANNUAL	2026	4
635348.8	4268197	0.00105	10.3	10.3	1.8 ANNUAL	2026	4
635288.8	4268216	0.00164	10.29	10.29	1.8 ANNUAL	2026	4
635308.8	4268216	0.0014	10.31	10.31	1.8 ANNUAL	2026	4
635328.8	4268216	0.00122	10.31	10.31	1.8 ANNUAL	2026	4
635348.8	4268216	0.00107	10.27	10.27	1.8 ANNUAL	2026	4
634595	4267850	0.00063	9.83	9.83	1.8 ANNUAL	2026	4
634615	4267850	0.0007	9.86	9.86	1.8 ANNUAL	2026	4
634635	4267850	0.00077	9.74	9.74	1.8 ANNUAL	2026	4
634595	4267870	0.00066	9.67	9.67	1.8 ANNUAL	2026	4

	634615	4267870	0.00074	9.73	9.73	1.8 ANNUAL	2026	4
	634635	4267870	0.00083	9.6	9.6	1.8 ANNUAL	2026	4
	634659.2	4268268	0.00444	9.85	9.85	1.8 ANNUAL	2026	4
	634679.2	4268268	0.00608	9.86	9.86	1.8 ANNUAL	2026	4
	634659.2	4268288	0.00452	10.16	10.16	1.8 ANNUAL	2026	4
	634679.2	4268288	0.00612	10.17	10.17	1.8 ANNUAL	2026	4
	634553.3	4268263	0.00138	9.07	9.07	1.8 ANNUAL	2026	4
	634573.3	4268263	0.00162	9.43	9.43	1.8 ANNUAL	2026	4
	634593.3	4268263	0.00196	9.7	9.7	1.8 ANNUAL	2026	4
	634613.3	4268263	0.00242	9.77	9.77	1.8 ANNUAL	2026	4
	634633.3	4268263	0.00309	9.75	9.75	1.8 ANNUAL	2026	4
	634553.3	4268283	0.00142	9.33	9.33	1.8 ANNUAL	2026	4
	634573.3	4268283	0.00167	9.57	9.57	1.8 ANNUAL	2026	4
	634593.3	4268283	0.00202	9.79	9.79	1.8 ANNUAL	2026	4
	634613.3	4268283	0.0025	9.96	9.96	1.8 ANNUAL	2026	4
	634633.3	4268283	0.00318	9.97	9.97	1.8 ANNUAL	2026	4
	634553.3	4268303	0.00145	9.58	9.58	1.8 ANNUAL	2026	4
	634573.3	4268303	0.00172	9.76	9.76	1.8 ANNUAL	2026	4
	634593.3	4268303	0.00208	9.91	9.91	1.8 ANNUAL	2026	4
	634613.3	4268303	0.00257	10.11	10.11	1.8 ANNUAL	2026	4
	634633.3	4268303	0.00325	10.15	10.15	1.8 ANNUAL	2026	4
	634553.3	4268323	0.00149	9.77	9.77	1.8 ANNUAL	2026	4
	634573.3	4268323	0.00176	9.96	9.96	1.8 ANNUAL	2026	4
	634593.3	4268323	0.00213	10.05	10.05	1.8 ANNUAL	2026	4
	634613.3	4268323	0.00263	10.13	10.13	1.8 ANNUAL	2026	4
	634633.3	4268323	0.0033	10.2	10.2	1.8 ANNUAL	2026	4
	634553.3	4268343	0.00152	9.52	9.52	1.8 ANNUAL	2026	4
	634573.3	4268343	0.0018	9.78	9.78	1.8 ANNUAL	2026	4
	634593.3	4268343	0.00217	9.96	9.96	1.8 ANNUAL	2026	4
	634613.3	4268343	0.00267	10.06	10.06	1.8 ANNUAL	2026	4
	634633.3	4268343	0.00333	10.1	10.1	1.8 ANNUAL	2026	4
SCHOOL	634870	4267780	0.00206	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	634890	4267780	0.00225	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	634910	4267780	0.00242	10.08	10.08	1.8 ANNUAL	2026	4
SCHOOL	634930	4267780	0.00256	10.05	10.05	1.8 ANNUAL	2026	4
SCHOOL	634950	4267780	0.00267	10.09	10.09	1.8 ANNUAL	2026	4
SCHOOL	634970	4267780	0.00275	10.16	10.16	1.8 ANNUAL	2026	4
SCHOOL	634990	4267780	0.00282	10.23	10.23	1.8 ANNUAL	2026	4
SCHOOL	635010	4267780	0.00288	10.25	10.25	1.8 ANNUAL	2026	4
SCHOOL	635030	4267780	0.00296	10.06	10.06	1.8 ANNUAL	2026	4
SCHOOL	634870	4267800	0.00233	10.13	10.13	1.8 ANNUAL	2026	4
SCHOOL	634890	4267800	0.00254	10.13	10.13	1.8 ANNUAL	2026	4
SCHOOL	634910	4267800	0.00273	10	10	1.8 ANNUAL	2026	4
SCHOOL	634930	4267800	0.00288	10	10	1.8 ANNUAL	2026	4
SCHOOL	634950	4267800	0.00298	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	634970	4267800	0.00306	10.25	10.25	1.8 ANNUAL	2026	4
SCHOOL	634990	4267800	0.00313	10.29	10.29	1.8 ANNUAL	2026	4
SCHOOL	635010	4267800	0.00321	10.16	10.16	1.8 ANNUAL	2026	4
SCHOOL	635030	4267800	0.00331	9.92	9.92	1.8 ANNUAL	2026	4
SCHOOL	634870	4267820	0.00265	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	634890	4267820	0.00289	10.14	10.14	1.8 ANNUAL	2026	4
SCHOOL	634910	4267820	0.00309	9.97	9.97	1.8 ANNUAL	2026	4

SCHOOL	634930	4267820	0.00324	10.03	10.03	1.8 ANNUAL	2026	4
SCHOOL	634950	4267820	0.00334	10.18	10.18	1.8 ANNUAL	2026	4
SCHOOL	634970	4267820	0.00342	10.31	10.31	1.8 ANNUAL	2026	4
SCHOOL	634990	4267820	0.00349	10.32	10.32	1.8 ANNUAL	2026	4
SCHOOL	635010	4267820	0.0036	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	635030	4267820	0.00374	9.84	9.84	1.8 ANNUAL	2026	4
SCHOOL	634870	4267840	0.00304	10.1	10.1	1.8 ANNUAL	2026	4
SCHOOL	634890	4267840	0.0033	10.15	10.15	1.8 ANNUAL	2026	4
SCHOOL	634910	4267840	0.00352	10	10	1.8 ANNUAL	2026	4
SCHOOL	634930	4267840	0.00366	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	634950	4267840	0.00376	10.26	10.26	1.8 ANNUAL	2026	4
SCHOOL	634970	4267840	0.00383	10.36	10.36	1.8 ANNUAL	2026	4
SCHOOL	634990	4267840	0.00392	10.33	10.33	1.8 ANNUAL	2026	4
SCHOOL	635010	4267840	0.00406	10.12	10.12	1.8 ANNUAL	2026	4
SCHOOL	635030	4267840	0.00426	9.82	9.82	1.8 ANNUAL	2026	4
SCHOOL	634870	4267860	0.00351	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	634890	4267860	0.0038	10.21	10.21	1.8 ANNUAL	2026	4
SCHOOL	634910	4267860	0.00401	10.14	10.14	1.8 ANNUAL	2026	4
SCHOOL	634930	4267860	0.00415	10.25	10.25	1.8 ANNUAL	2026	4
SCHOOL	634950	4267860	0.00424	10.33	10.33	1.8 ANNUAL	2026	4
SCHOOL	634970	4267860	0.00431	10.37	10.37	1.8 ANNUAL	2026	4
SCHOOL	634990	4267860	0.00443	10.32	10.32	1.8 ANNUAL	2026	4
SCHOOL	635010	4267860	0.00464	10.11	10.11	1.8 ANNUAL	2026	4
SCHOOL	635030	4267860	0.00493	9.85	9.85	1.8 ANNUAL	2026	4
SCHOOL	634870	4267880	0.00409	10.13	10.13	1.8 ANNUAL	2026	4
SCHOOL	634890	4267880	0.00439	10.23	10.23	1.8 ANNUAL	2026	4
SCHOOL	634910	4267880	0.0046	10.2	10.2	1.8 ANNUAL	2026	4
SCHOOL	634930	4267880	0.00472	10.29	10.29	1.8 ANNUAL	2026	4
SCHOOL	634950	4267880	0.0048	10.32	10.32	1.8 ANNUAL	2026	4
SCHOOL	634970	4267880	0.00488	10.33	10.33	1.8 ANNUAL	2026	4
SCHOOL	634990	4267880	0.00505	10.28	10.28	1.8 ANNUAL	2026	4
SCHOOL	635010	4267880	0.00538	10.07	10.07	1.8 ANNUAL	2026	4
SCHOOL	635030	4267880	0.00583	9.85	9.85	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268146	0.02137	10.29	10.29	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268146	0.01734	10.22	10.22	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268166	0.01885	10.38	10.38	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268166	0.01612	10.32	10.32	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268186	0.01672	10.48	10.48	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268186	0.01465	10.45	10.45	1.8 ANNUAL	2026	4
EXST_REC	634884.5	4268206	0.01729	10.4	10.4	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268206	0.015	10.57	10.57	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268206	0.01324	10.62	10.62	1.8 ANNUAL	2026	4
EXST_REC	634864.5	4268226	0.019	10.35	10.35	1.8 ANNUAL	2026	4
EXST_REC	634884.5	4268226	0.01576	10.56	10.56	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268226	0.0136	10.69	10.69	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268226	0.01198	10.79	10.79	1.8 ANNUAL	2026	4
EXST_REC	634864.5	4268246	0.01774	10.51	10.51	1.8 ANNUAL	2026	4
EXST_REC	634884.5	4268246	0.01452	10.76	10.76	1.8 ANNUAL	2026	4
EXST_REC	634904.5	4268246	0.01243	10.84	10.84	1.8 ANNUAL	2026	4
EXST_REC	634924.5	4268246	0.01091	10.95	10.95	1.8 ANNUAL	2026	4
	635250.8	4268321	0.0021	10.07	10.07	1.8 ANNUAL	2026	4
	635267	4268321	0.0019	10.22	10.22	1.8 ANNUAL	2026	4

635250.8	4268341	0.00204	10.05	10.05	1.8 ANNUAL	2026	4	
635267	4268341	0.00186	10.25	10.25	1.8 ANNUAL	2026	4	
635368.5	4268137	0.00091	10.14	10.14	1.8 ANNUAL	2026	4	
635368.5	4268157	0.00091	10.18	10.18	1.8 ANNUAL	2026	4	
635368.5	4268177	0.00092	10.18	10.18	1.8 ANNUAL	2026	4	
635368.5	4268197	0.00093	10.18	10.18	1.8 ANNUAL	2026	4	
635368.5	4268216	0.00095	10.18	10.18	1.8 ANNUAL	2026	4	
634652.2	4267935	0.00116	9.43	9.43	1.8 ANNUAL	2026	4	
634672.2	4267935	0.00132	9.68	9.68	1.8 ANNUAL	2026	4	
634692.2	4267935	0.00153	9.93	9.93	1.8 ANNUAL	2026	4	
634712.2	4267935	0.0018	9.84	9.84	1.8 ANNUAL	2026	4	
634732.2	4267935	0.00213	9.99	9.99	1.8 ANNUAL	2026	4	
634652.2	4267955	0.00124	9.51	9.51	1.8 ANNUAL	2026	4	
634672.2	4267955	0.00144	9.76	9.76	1.8 ANNUAL	2026	4	
634692.2	4267955	0.00169	9.92	9.92	1.8 ANNUAL	2026	4	
634712.2	4267955	0.00202	9.78	9.78	1.8 ANNUAL	2026	4	
634732.2	4267955	0.00244	9.88	9.88	1.8 ANNUAL	2026	4	
634652.2	4267975	0.00133	9.61	9.61	1.8 ANNUAL	2026	4	
634672.2	4267975	0.00157	9.82	9.82	1.8 ANNUAL	2026	4	
634692.2	4267975	0.00188	9.86	9.86	1.8 ANNUAL	2026	4	
634712.2	4267975	0.00229	9.73	9.73	1.8 ANNUAL	2026	4	
634632.2	4267995	0.00122	9.56	9.56	1.8 ANNUAL	2026	4	
634652.2	4267995	0.00143	9.7	9.7	1.8 ANNUAL	2026	4	
634672.2	4267995	0.00171	9.84	9.84	1.8 ANNUAL	2026	4	
634692.2	4267995	0.00209	9.8	9.8	1.8 ANNUAL	2026	4	
634712.2	4267995	0.00261	9.69	9.69	1.8 ANNUAL	2026	4	
634632.2	4268015	0.00129	9.7	9.7	1.8 ANNUAL	2026	4	
634652.2	4268015	0.00153	9.78	9.78	1.8 ANNUAL	2026	4	
634672.2	4268015	0.00187	9.79	9.79	1.8 ANNUAL	2026	4	
634692.2	4268015	0.00233	9.74	9.74	1.8 ANNUAL	2026	4	
634712.2	4268015	0.00299	9.69	9.69	1.8 ANNUAL	2026	4	
634732.2	4267975	0.00284	9.82	9.82	1.8 ANNUAL	2026	4	
AGSQ_REC	634864.8	4267912	0.00526	9.96	9.96	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267912	0.00559	9.98	9.98	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267932	0.00633	9.73	9.73	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267932	0.00663	9.67	9.67	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267952	0.00771	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267952	0.00792	9.77	9.77	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267972	0.00954	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267972	0.00957	9.84	9.84	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267992	0.012	9.72	9.72	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267992	0.01175	9.9	9.9	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268012	0.01542	9.76	9.76	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268012	0.01474	9.95	9.95	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268032	0.02036	9.86	9.86	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268032	0.01906	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268052	0.02794	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268052	0.02562	10.13	10.13	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268072	0.04113	9.99	9.99	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268072	0.03876	10.05	10.05	1.8 ANNUAL	2026	4
	634775.2	4268055	0.01964	9.88	9.88	1.8 ANNUAL	2026	4
	634795.2	4268055	0.0288	9.91	9.91	1.8 ANNUAL	2026	4

634775.2	4268075	0.04044	9.91	9.91	1.8 ANNUAL	2026	4	
634795.2	4268075	0.0484	9.9	9.9	1.8 ANNUAL	2026	4	
634743.1	4267905	0.00192	10.05	10.05	1.8 ANNUAL	2026	4	
634763.1	4267905	0.00226	10.24	10.24	1.8 ANNUAL	2026	4	
634783.1	4267905	0.00272	10.14	10.14	1.8 ANNUAL	2026	4	
634743.1	4267925	0.00218	10.13	10.13	1.8 ANNUAL	2026	4	
634763.1	4267925	0.00262	10.36	10.36	1.8 ANNUAL	2026	4	
634783.1	4267925	0.00321	10.3	10.3	1.8 ANNUAL	2026	4	
634743.1	4267945	0.00252	10.04	10.04	1.8 ANNUAL	2026	4	
634763.1	4267945	0.0031	10.22	10.22	1.8 ANNUAL	2026	4	
634783.1	4267945	0.00389	10.19	10.19	1.8 ANNUAL	2026	4	
634743.1	4267965	0.00296	9.92	9.92	1.8 ANNUAL	2026	4	
634763.1	4267965	0.00375	10.03	10.03	1.8 ANNUAL	2026	4	
634783.1	4267965	0.00484	10.02	10.02	1.8 ANNUAL	2026	4	
634743.1	4267985	0.00352	9.86	9.86	1.8 ANNUAL	2026	4	
634763.1	4267985	0.00463	9.89	9.89	1.8 ANNUAL	2026	4	
634783.1	4267985	0.00624	9.91	9.91	1.8 ANNUAL	2026	4	
634652.2	4267935	0.00116	9.43	9.43	1.8 ANNUAL	2026	4	
634672.2	4267935	0.00132	9.68	9.68	1.8 ANNUAL	2026	4	
634692.2	4267935	0.00153	9.93	9.93	1.8 ANNUAL	2026	4	
634712.2	4267935	0.0018	9.84	9.84	1.8 ANNUAL	2026	4	
634732.2	4267935	0.00213	9.99	9.99	1.8 ANNUAL	2026	4	
634652.2	4267955	0.00124	9.51	9.51	1.8 ANNUAL	2026	4	
634672.2	4267955	0.00144	9.76	9.76	1.8 ANNUAL	2026	4	
634692.2	4267955	0.00169	9.92	9.92	1.8 ANNUAL	2026	4	
634712.2	4267955	0.00202	9.78	9.78	1.8 ANNUAL	2026	4	
634732.2	4267955	0.00244	9.88	9.88	1.8 ANNUAL	2026	4	
634652.2	4267975	0.00133	9.61	9.61	1.8 ANNUAL	2026	4	
634672.2	4267975	0.00157	9.82	9.82	1.8 ANNUAL	2026	4	
634692.2	4267975	0.00188	9.86	9.86	1.8 ANNUAL	2026	4	
634712.2	4267975	0.00229	9.73	9.73	1.8 ANNUAL	2026	4	
634632.2	4267995	0.00122	9.56	9.56	1.8 ANNUAL	2026	4	
634652.2	4267995	0.00143	9.7	9.7	1.8 ANNUAL	2026	4	
634672.2	4267995	0.00171	9.84	9.84	1.8 ANNUAL	2026	4	
634692.2	4267995	0.00209	9.8	9.8	1.8 ANNUAL	2026	4	
634712.2	4267995	0.00261	9.69	9.69	1.8 ANNUAL	2026	4	
634632.2	4268015	0.00129	9.7	9.7	1.8 ANNUAL	2026	4	
634652.2	4268015	0.00153	9.78	9.78	1.8 ANNUAL	2026	4	
634672.2	4268015	0.00187	9.79	9.79	1.8 ANNUAL	2026	4	
634692.2	4268015	0.00233	9.74	9.74	1.8 ANNUAL	2026	4	
634712.2	4268015	0.00299	9.69	9.69	1.8 ANNUAL	2026	4	
634732.2	4267975	0.00284	9.82	9.82	1.8 ANNUAL	2026	4	
AGSQ_REC	634864.8	4267912	0.00526	9.96	9.96	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267912	0.00559	9.98	9.98	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267932	0.00633	9.73	9.73	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267932	0.00663	9.67	9.67	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267952	0.00771	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267952	0.00792	9.77	9.77	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267972	0.00954	9.7	9.7	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267972	0.00957	9.84	9.84	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4267992	0.012	9.72	9.72	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4267992	0.01175	9.9	9.9	1.8 ANNUAL	2026	4

AGSQ_REC	634864.8	4268012	0.01542	9.76	9.76	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268012	0.01474	9.95	9.95	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268032	0.02036	9.86	9.86	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268032	0.01906	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268052	0.02794	10.02	10.02	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268052	0.02562	10.13	10.13	1.8 ANNUAL	2026	4
AGSQ_REC	634864.8	4268072	0.04113	9.99	9.99	1.8 ANNUAL	2026	4
AGSQ_REC	634884.8	4268072	0.03876	10.05	10.05	1.8 ANNUAL	2026	4
	634775.2	4268055	0.01964	9.88	9.88	1.8 ANNUAL	2026	4
	634795.2	4268055	0.0288	9.91	9.91	1.8 ANNUAL	2026	4
	634775.2	4268075	0.04044	9.91	9.91	1.8 ANNUAL	2026	4
	634795.2	4268075	0.0484	9.9	9.9	1.8 ANNUAL	2026	4
	634743.1	4267905	0.00192	10.05	10.05	1.8 ANNUAL	2026	4
	634763.1	4267905	0.00226	10.24	10.24	1.8 ANNUAL	2026	4
	634783.1	4267905	0.00272	10.14	10.14	1.8 ANNUAL	2026	4
	634743.1	4267925	0.00218	10.13	10.13	1.8 ANNUAL	2026	4
	634763.1	4267925	0.00262	10.36	10.36	1.8 ANNUAL	2026	4
	634783.1	4267925	0.00321	10.3	10.3	1.8 ANNUAL	2026	4
	634743.1	4267945	0.00252	10.04	10.04	1.8 ANNUAL	2026	4
	634763.1	4267945	0.0031	10.22	10.22	1.8 ANNUAL	2026	4
	634783.1	4267945	0.00389	10.19	10.19	1.8 ANNUAL	2026	4
	634743.1	4267965	0.00296	9.92	9.92	1.8 ANNUAL	2026	4
	634763.1	4267965	0.00375	10.03	10.03	1.8 ANNUAL	2026	4
	634783.1	4267965	0.00484	10.02	10.02	1.8 ANNUAL	2026	4
	634743.1	4267985	0.00352	9.86	9.86	1.8 ANNUAL	2026	4
	634763.1	4267985	0.00463	9.89	9.89	1.8 ANNUAL	2026	4
	634783.1	4267985	0.00624	9.91	9.91	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268094	0.01541	10.05	10.05	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268094	0.01909	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268094	0.03019	10.02	10.02	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268094	0.04514	10.01	10.01	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268094	0.05162	10.12	10.12	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268094	0.04998	10.36	10.36	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268114	0.01599	10.07	10.07	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268114	0.01753	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268114	0.02226	10.03	10.03	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268114	0.02951	10	10	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268114	0.03446	10.04	10.04	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268114	0.03375	10.18	10.18	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268134	0.01626	10.15	10.15	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268134	0.01588	10.18	10.18	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268134	0.01762	10.13	10.13	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268134	0.02082	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268134	0.0236	10.08	10.08	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268134	0.024	10.2	10.2	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268154	0.01567	10.25	10.25	1.8 ANNUAL	2026	4
FUT_RES	634954.8	4268154	0.01446	10.32	10.32	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268154	0.0146	10.33	10.33	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268154	0.01575	10.23	10.23	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268154	0.01707	10.18	10.18	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268154	0.01758	10.27	10.27	1.8 ANNUAL	2026	4
FUT_RES	634934.8	4268174	0.01453	10.37	10.37	1.8 ANNUAL	2026	4

FUT_RES	634954.8	4268174	0.01312	10.52	10.52	1.8 ANNUAL	2026	4
FUT_RES	634974.8	4268174	0.0125	10.67	10.67	1.8 ANNUAL	2026	4
FUT_RES	634994.8	4268174	0.01261	10.55	10.55	1.8 ANNUAL	2026	4
FUT_RES	635014.8	4268174	0.0131	10.39	10.39	1.8 ANNUAL	2026	4
FUT_RES	635034.8	4268174	0.01342	10.37	10.37	1.8 ANNUAL	2026	4
	634928.8	4267645	0.00129	10.22	10.22	1.8 ANNUAL	2026	4
	634948.8	4267645	0.00136	10.26	10.26	1.8 ANNUAL	2026	4
	634968.8	4267645	0.00143	10.27	10.27	1.8 ANNUAL	2026	4
	634988.8	4267645	0.00149	10.23	10.23	1.8 ANNUAL	2026	4
	635008.8	4267645	0.00155	10.21	10.21	1.8 ANNUAL	2026	4
	635028.8	4267645	0.0016	10.08	10.08	1.8 ANNUAL	2026	4
	635048.8	4267645	0.00164	9.87	9.87	1.8 ANNUAL	2026	4
	634928.8	4267665	0.00141	10.36	10.36	1.8 ANNUAL	2026	4
	634948.8	4267665	0.00149	10.46	10.46	1.8 ANNUAL	2026	4
	634968.8	4267665	0.00156	10.46	10.46	1.8 ANNUAL	2026	4
	634988.8	4267665	0.00163	10.43	10.43	1.8 ANNUAL	2026	4
	635008.8	4267665	0.00168	10.5	10.5	1.8 ANNUAL	2026	4
	635028.8	4267665	0.00173	10.29	10.29	1.8 ANNUAL	2026	4
	635048.8	4267665	0.00177	9.91	9.91	1.8 ANNUAL	2026	4
	634928.8	4267685	0.00155	10.47	10.47	1.8 ANNUAL	2026	4
	634948.8	4267685	0.00163	10.63	10.63	1.8 ANNUAL	2026	4
	634968.8	4267685	0.00171	10.65	10.65	1.8 ANNUAL	2026	4
	634988.8	4267685	0.00177	10.66	10.66	1.8 ANNUAL	2026	4
	635008.8	4267685	0.00183	10.87	10.87	1.8 ANNUAL	2026	4
	635028.8	4267685	0.00188	10.55	10.55	1.8 ANNUAL	2026	4
	635048.8	4267685	0.00193	9.97	9.97	1.8 ANNUAL	2026	4
	634928.8	4267705	0.00171	10.4	10.4	1.8 ANNUAL	2026	4
	634948.8	4267705	0.0018	10.56	10.56	1.8 ANNUAL	2026	4
	634968.8	4267705	0.00188	10.6	10.6	1.8 ANNUAL	2026	4
	634988.8	4267705	0.00194	10.59	10.59	1.8 ANNUAL	2026	4
	635008.8	4267705	0.002	10.63	10.63	1.8 ANNUAL	2026	4
	635028.8	4267705	0.00205	10.33	10.33	1.8 ANNUAL	2026	4
	635048.8	4267705	0.00211	9.88	9.88	1.8 ANNUAL	2026	4
	634928.8	4267725	0.00189	10.3	10.3	1.8 ANNUAL	2026	4
	634948.8	4267725	0.00199	10.4	10.4	1.8 ANNUAL	2026	4
	634968.8	4267725	0.00207	10.45	10.45	1.8 ANNUAL	2026	4
	634988.8	4267725	0.00214	10.42	10.42	1.8 ANNUAL	2026	4
	635008.8	4267725	0.0022	10.39	10.39	1.8 ANNUAL	2026	4
	635028.8	4267725	0.00225	10.16	10.16	1.8 ANNUAL	2026	4
	635048.8	4267725	0.00231	9.83	9.83	1.8 ANNUAL	2026	4
	634928.8	4267745	0.00211	10.14	10.14	1.8 ANNUAL	2026	4
	634948.8	4267745	0.00221	10.15	10.15	1.8 ANNUAL	2026	4
	634968.8	4267745	0.00229	10.16	10.16	1.8 ANNUAL	2026	4
	634988.8	4267745	0.00236	10.16	10.16	1.8 ANNUAL	2026	4
	635008.8	4267745	0.00242	10.23	10.23	1.8 ANNUAL	2026	4
	635028.8	4267745	0.00248	10.09	10.09	1.8 ANNUAL	2026	4
	635048.8	4267745	0.00254	9.85	9.85	1.8 ANNUAL	2026	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00085	10.34	10.34	1.8 ANNUAL	2027	4		
635405.8	4268033	0.00075	10.28	10.28	1.8 ANNUAL	2027	4		
635385.8	4268053	0.00083	10.19	10.19	1.8 ANNUAL	2027	4		
635405.8	4268053	0.00072	10.17	10.17	1.8 ANNUAL	2027	4		
635385.8	4268073	0.00081	10.1	10.1	1.8 ANNUAL	2027	4		
635405.8	4268073	0.00071	10.1	10.1	1.8 ANNUAL	2027	4		
635385.8	4268093	0.00079	10.08	10.08	1.8 ANNUAL	2027	4		
635405.8	4268093	0.00069	10.08	10.08	1.8 ANNUAL	2027	4		
635385.8	4268113	0.00079	10.12	10.12	1.8 ANNUAL	2027	4		
635405.8	4268113	0.00069	10.11	10.11	1.8 ANNUAL	2027	4		
635385.8	4268133	0.0008	10.15	10.15	1.8 ANNUAL	2027	4		
635405.8	4268133	0.00069	10.13	10.13	1.8 ANNUAL	2027	4		
635385.8	4268153	0.00081	10.17	10.17	1.8 ANNUAL	2027	4		
635405.8	4268153	0.0007	10.14	10.14	1.8 ANNUAL	2027	4		
635385.8	4268173	0.00084	10.16	10.16	1.8 ANNUAL	2027	4		
635405.8	4268173	0.00072	10.13	10.13	1.8 ANNUAL	2027	4		
635385.8	4268193	0.00087	10.16	10.16	1.8 ANNUAL	2027	4		
635405.8	4268193	0.00074	10.12	10.12	1.8 ANNUAL	2027	4		
635385.8	4268213	0.0009	10.17	10.17	1.8 ANNUAL	2027	4		
635405.8	4268213	0.00077	10.14	10.14	1.8 ANNUAL	2027	4		
635285.8	4268233	0.0023	10.2	10.2	1.8 ANNUAL	2027	4		
635305.8	4268233	0.00191	10.2	10.2	1.8 ANNUAL	2027	4		
635325.8	4268233	0.00158	10.23	10.23	1.8 ANNUAL	2027	4		
635345.8	4268233	0.00131	10.23	10.23	1.8 ANNUAL	2027	4		
635365.8	4268233	0.0011	10.18	10.18	1.8 ANNUAL	2027	4		
635285.8	4268253	0.00225	10.11	10.11	1.8 ANNUAL	2027	4		
635305.8	4268253	0.00189	10.1	10.1	1.8 ANNUAL	2027	4		
635325.8	4268253	0.00159	10.14	10.14	1.8 ANNUAL	2027	4		
635345.8	4268253	0.00134	10.18	10.18	1.8 ANNUAL	2027	4		
635285.8	4268273	0.00217	10.04	10.04	1.8 ANNUAL	2027	4		
635305.8	4268273	0.00186	10.03	10.03	1.8 ANNUAL	2027	4		
635325.8	4268273	0.00159	10.09	10.09	1.8 ANNUAL	2027	4		
635285.8	4268293	0.00209	10.12	10.12	1.8 ANNUAL	2027	4		
635305.8	4268293	0.00182	10.1	10.1	1.8 ANNUAL	2027	4		
635325.8	4268293	0.00157	10.13	10.13	1.8 ANNUAL	2027	4		
635285.8	4268313	0.00199	10.22	10.22	1.8 ANNUAL	2027	4		
635305.8	4268313	0.00176	10.19	10.19	1.8 ANNUAL	2027	4		
635325.8	4268313	0.00154	10.19	10.19	1.8 ANNUAL	2027	4		
635425.8	4268033	0.00066	10.25	10.25	1.8 ANNUAL	2027	4		
635445.8	4268033	0.00059	10.22	10.22	1.8 ANNUAL	2027	4		
635465.8	4268033	0.00053	10.18	10.18	1.8 ANNUAL	2027	4		
635485.8	4268033	0.00047	10.22	10.22	1.8 ANNUAL	2027	4		
635505.8	4268033	0.00043	10.26	10.26	1.8 ANNUAL	2027	4		
635425.8	4268053	0.00064	10.17	10.17	1.8 ANNUAL	2027	4		
635445.8	4268053	0.00057	10.18	10.18	1.8 ANNUAL	2027	4		
635465.8	4268053	0.00051	10.19	10.19	1.8 ANNUAL	2027	4		
635485.8	4268053	0.00046	10.22	10.22	1.8 ANNUAL	2027	4		
635505.8	4268053	0.00042	10.24	10.24	1.8 ANNUAL	2027	4		
635425.8	4268073	0.00062	10.12	10.12	1.8 ANNUAL	2027	4		
635445.8	4268073	0.00056	10.15	10.15	1.8 ANNUAL	2027	4		
635465.8	4268073	0.0005	10.19	10.19	1.8 ANNUAL	2027	4		

635485.8	4268073	0.00045	10.22	10.22	1.8 ANNUAL	2027	4
635505.8	4268073	0.00041	10.21	10.21	1.8 ANNUAL	2027	4
635525.8	4268073	0.00037	10.22	10.22	1.8 ANNUAL	2027	4
635425.8	4268093	0.00061	10.08	10.08	1.8 ANNUAL	2027	4
635445.8	4268093	0.00055	10.12	10.12	1.8 ANNUAL	2027	4
635465.8	4268093	0.00049	10.19	10.19	1.8 ANNUAL	2027	4
635485.8	4268093	0.00044	10.24	10.24	1.8 ANNUAL	2027	4
635505.8	4268093	0.0004	10.17	10.17	1.8 ANNUAL	2027	4
635525.8	4268093	0.00036	10.2	10.2	1.8 ANNUAL	2027	4
635545.8	4268093	0.00033	10.28	10.28	1.8 ANNUAL	2027	4
635425.8	4268113	0.00061	10.11	10.11	1.8 ANNUAL	2027	4
635445.8	4268113	0.00054	10.16	10.16	1.8 ANNUAL	2027	4
635465.8	4268113	0.00048	10.23	10.23	1.8 ANNUAL	2027	4
635485.8	4268113	0.00043	10.29	10.29	1.8 ANNUAL	2027	4
635505.8	4268113	0.00039	10.19	10.19	1.8 ANNUAL	2027	4
635525.8	4268113	0.00036	10.23	10.23	1.8 ANNUAL	2027	4
635425.8	4268133	0.00061	10.15	10.15	1.8 ANNUAL	2027	4
635445.8	4268133	0.00054	10.2	10.2	1.8 ANNUAL	2027	4
635465.8	4268133	0.00048	10.27	10.27	1.8 ANNUAL	2027	4
635485.8	4268133	0.00043	10.31	10.31	1.8 ANNUAL	2027	4
635505.8	4268133	0.00039	10.22	10.22	1.8 ANNUAL	2027	4
635425.8	4268153	0.00061	10.17	10.17	1.8 ANNUAL	2027	4
635445.8	4268153	0.00054	10.25	10.25	1.8 ANNUAL	2027	4
635465.8	4268153	0.00048	10.33	10.33	1.8 ANNUAL	2027	4
635485.8	4268153	0.00043	10.32	10.32	1.8 ANNUAL	2027	4
635425.8	4268173	0.00062	10.15	10.15	1.8 ANNUAL	2027	4
635445.8	4268173	0.00055	10.23	10.23	1.8 ANNUAL	2027	4
635425.8	4268193	0.00064	10.14	10.14	1.8 ANNUAL	2027	4
635288.8	4268137	0.00207	10.37	10.37	1.8 ANNUAL	2027	4
635308.8	4268137	0.00162	10.38	10.38	1.8 ANNUAL	2027	4
635328.8	4268137	0.0013	10.34	10.34	1.8 ANNUAL	2027	4
635348.8	4268137	0.00108	10.26	10.26	1.8 ANNUAL	2027	4
635288.8	4268157	0.00216	10.37	10.37	1.8 ANNUAL	2027	4
635308.8	4268157	0.00169	10.41	10.41	1.8 ANNUAL	2027	4
635328.8	4268157	0.00136	10.41	10.41	1.8 ANNUAL	2027	4
635348.8	4268157	0.00112	10.35	10.35	1.8 ANNUAL	2027	4
635288.8	4268177	0.00223	10.39	10.39	1.8 ANNUAL	2027	4
635308.8	4268177	0.00176	10.41	10.41	1.8 ANNUAL	2027	4
635328.8	4268177	0.00142	10.39	10.39	1.8 ANNUAL	2027	4
635348.8	4268177	0.00116	10.33	10.33	1.8 ANNUAL	2027	4
635288.8	4268197	0.00226	10.36	10.36	1.8 ANNUAL	2027	4
635308.8	4268197	0.00181	10.37	10.37	1.8 ANNUAL	2027	4
635328.8	4268197	0.00147	10.36	10.36	1.8 ANNUAL	2027	4
635348.8	4268197	0.00121	10.3	10.3	1.8 ANNUAL	2027	4
635288.8	4268216	0.00226	10.29	10.29	1.8 ANNUAL	2027	4
635308.8	4268216	0.00184	10.31	10.31	1.8 ANNUAL	2027	4
635328.8	4268216	0.00151	10.31	10.31	1.8 ANNUAL	2027	4
635348.8	4268216	0.00125	10.27	10.27	1.8 ANNUAL	2027	4
634595	4267850	0.00013	9.83	9.83	1.8 ANNUAL	2027	4
634615	4267850	0.00014	9.86	9.86	1.8 ANNUAL	2027	4
634635	4267850	0.00016	9.74	9.74	1.8 ANNUAL	2027	4
634595	4267870	0.00013	9.67	9.67	1.8 ANNUAL	2027	4

	634615	4267870	0.00015	9.73	9.73	1.8 ANNUAL	2027	4
	634635	4267870	0.00016	9.6	9.6	1.8 ANNUAL	2027	4
	634659.2	4268268	0.00037	9.85	9.85	1.8 ANNUAL	2027	4
	634679.2	4268268	0.00041	9.86	9.86	1.8 ANNUAL	2027	4
	634659.2	4268288	0.00037	10.16	10.16	1.8 ANNUAL	2027	4
	634679.2	4268288	0.00041	10.17	10.17	1.8 ANNUAL	2027	4
	634553.3	4268263	0.00025	9.07	9.07	1.8 ANNUAL	2027	4
	634573.3	4268263	0.00025	9.43	9.43	1.8 ANNUAL	2027	4
	634593.3	4268263	0.00027	9.7	9.7	1.8 ANNUAL	2027	4
	634613.3	4268263	0.00029	9.77	9.77	1.8 ANNUAL	2027	4
	634633.3	4268263	0.00032	9.75	9.75	1.8 ANNUAL	2027	4
	634553.3	4268283	0.00024	9.33	9.33	1.8 ANNUAL	2027	4
	634573.3	4268283	0.00025	9.57	9.57	1.8 ANNUAL	2027	4
	634593.3	4268283	0.00027	9.79	9.79	1.8 ANNUAL	2027	4
	634613.3	4268283	0.00029	9.96	9.96	1.8 ANNUAL	2027	4
	634633.3	4268283	0.00032	9.97	9.97	1.8 ANNUAL	2027	4
	634553.3	4268303	0.00024	9.58	9.58	1.8 ANNUAL	2027	4
	634573.3	4268303	0.00025	9.76	9.76	1.8 ANNUAL	2027	4
	634593.3	4268303	0.00027	9.91	9.91	1.8 ANNUAL	2027	4
	634613.3	4268303	0.0003	10.11	10.11	1.8 ANNUAL	2027	4
	634633.3	4268303	0.00033	10.15	10.15	1.8 ANNUAL	2027	4
	634553.3	4268323	0.00024	9.77	9.77	1.8 ANNUAL	2027	4
	634573.3	4268323	0.00025	9.96	9.96	1.8 ANNUAL	2027	4
	634593.3	4268323	0.00027	10.05	10.05	1.8 ANNUAL	2027	4
	634613.3	4268323	0.0003	10.13	10.13	1.8 ANNUAL	2027	4
	634633.3	4268323	0.00033	10.2	10.2	1.8 ANNUAL	2027	4
	634553.3	4268343	0.00024	9.52	9.52	1.8 ANNUAL	2027	4
	634573.3	4268343	0.00025	9.78	9.78	1.8 ANNUAL	2027	4
	634593.3	4268343	0.00027	9.96	9.96	1.8 ANNUAL	2027	4
	634613.3	4268343	0.0003	10.06	10.06	1.8 ANNUAL	2027	4
	634633.3	4268343	0.00033	10.1	10.1	1.8 ANNUAL	2027	4
SCHOOL	634870	4267780	0.00051	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	634890	4267780	0.00057	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	634910	4267780	0.00064	10.08	10.08	1.8 ANNUAL	2027	4
SCHOOL	634930	4267780	0.00073	10.05	10.05	1.8 ANNUAL	2027	4
SCHOOL	634950	4267780	0.00082	10.09	10.09	1.8 ANNUAL	2027	4
SCHOOL	634970	4267780	0.00094	10.16	10.16	1.8 ANNUAL	2027	4
SCHOOL	634990	4267780	0.00108	10.23	10.23	1.8 ANNUAL	2027	4
SCHOOL	635010	4267780	0.00127	10.25	10.25	1.8 ANNUAL	2027	4
SCHOOL	635030	4267780	0.00148	10.06	10.06	1.8 ANNUAL	2027	4
SCHOOL	634870	4267800	0.00055	10.13	10.13	1.8 ANNUAL	2027	4
SCHOOL	634890	4267800	0.00062	10.13	10.13	1.8 ANNUAL	2027	4
SCHOOL	634910	4267800	0.00071	10	10	1.8 ANNUAL	2027	4
SCHOOL	634930	4267800	0.00081	10	10	1.8 ANNUAL	2027	4
SCHOOL	634950	4267800	0.00092	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	634970	4267800	0.00107	10.25	10.25	1.8 ANNUAL	2027	4
SCHOOL	634990	4267800	0.00125	10.29	10.29	1.8 ANNUAL	2027	4
SCHOOL	635010	4267800	0.00148	10.16	10.16	1.8 ANNUAL	2027	4
SCHOOL	635030	4267800	0.00176	9.92	9.92	1.8 ANNUAL	2027	4
SCHOOL	634870	4267820	0.00059	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	634890	4267820	0.00068	10.14	10.14	1.8 ANNUAL	2027	4
SCHOOL	634910	4267820	0.00078	9.97	9.97	1.8 ANNUAL	2027	4

SCHOOL	634930	4267820	0.0009	10.03	10.03	1.8 ANNUAL	2027	4
SCHOOL	634950	4267820	0.00105	10.18	10.18	1.8 ANNUAL	2027	4
SCHOOL	634970	4267820	0.00123	10.31	10.31	1.8 ANNUAL	2027	4
SCHOOL	634990	4267820	0.00146	10.32	10.32	1.8 ANNUAL	2027	4
SCHOOL	635010	4267820	0.00176	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	635030	4267820	0.00211	9.84	9.84	1.8 ANNUAL	2027	4
SCHOOL	634870	4267840	0.00063	10.1	10.1	1.8 ANNUAL	2027	4
SCHOOL	634890	4267840	0.00074	10.15	10.15	1.8 ANNUAL	2027	4
SCHOOL	634910	4267840	0.00086	10	10	1.8 ANNUAL	2027	4
SCHOOL	634930	4267840	0.00101	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	634950	4267840	0.00119	10.26	10.26	1.8 ANNUAL	2027	4
SCHOOL	634970	4267840	0.00142	10.36	10.36	1.8 ANNUAL	2027	4
SCHOOL	634990	4267840	0.00172	10.33	10.33	1.8 ANNUAL	2027	4
SCHOOL	635010	4267840	0.00211	10.12	10.12	1.8 ANNUAL	2027	4
SCHOOL	635030	4267840	0.00258	9.82	9.82	1.8 ANNUAL	2027	4
SCHOOL	634870	4267860	0.00068	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	634890	4267860	0.0008	10.21	10.21	1.8 ANNUAL	2027	4
SCHOOL	634910	4267860	0.00096	10.14	10.14	1.8 ANNUAL	2027	4
SCHOOL	634930	4267860	0.00114	10.25	10.25	1.8 ANNUAL	2027	4
SCHOOL	634950	4267860	0.00137	10.33	10.33	1.8 ANNUAL	2027	4
SCHOOL	634970	4267860	0.00167	10.37	10.37	1.8 ANNUAL	2027	4
SCHOOL	634990	4267860	0.00207	10.32	10.32	1.8 ANNUAL	2027	4
SCHOOL	635010	4267860	0.00259	10.11	10.11	1.8 ANNUAL	2027	4
SCHOOL	635030	4267860	0.00321	9.85	9.85	1.8 ANNUAL	2027	4
SCHOOL	634870	4267880	0.00072	10.13	10.13	1.8 ANNUAL	2027	4
SCHOOL	634890	4267880	0.00087	10.23	10.23	1.8 ANNUAL	2027	4
SCHOOL	634910	4267880	0.00106	10.2	10.2	1.8 ANNUAL	2027	4
SCHOOL	634930	4267880	0.0013	10.29	10.29	1.8 ANNUAL	2027	4
SCHOOL	634950	4267880	0.0016	10.32	10.32	1.8 ANNUAL	2027	4
SCHOOL	634970	4267880	0.00199	10.33	10.33	1.8 ANNUAL	2027	4
SCHOOL	634990	4267880	0.00254	10.28	10.28	1.8 ANNUAL	2027	4
SCHOOL	635010	4267880	0.00326	10.07	10.07	1.8 ANNUAL	2027	4
SCHOOL	635030	4267880	0.00409	9.85	9.85	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268146	0.00385	10.29	10.29	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268146	0.0056	10.22	10.22	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268166	0.00371	10.38	10.38	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268166	0.00507	10.32	10.32	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268186	0.00348	10.48	10.48	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268186	0.00451	10.45	10.45	1.8 ANNUAL	2027	4
EXST_REC	634884.5	4268206	0.00253	10.4	10.4	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268206	0.0032	10.57	10.57	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268206	0.00396	10.62	10.62	1.8 ANNUAL	2027	4
EXST_REC	634864.5	4268226	0.00192	10.35	10.35	1.8 ANNUAL	2027	4
EXST_REC	634884.5	4268226	0.00238	10.56	10.56	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268226	0.00291	10.69	10.69	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268226	0.00347	10.79	10.79	1.8 ANNUAL	2027	4
EXST_REC	634864.5	4268246	0.00183	10.51	10.51	1.8 ANNUAL	2027	4
EXST_REC	634884.5	4268246	0.00222	10.76	10.76	1.8 ANNUAL	2027	4
EXST_REC	634904.5	4268246	0.00263	10.84	10.84	1.8 ANNUAL	2027	4
EXST_REC	634924.5	4268246	0.00304	10.95	10.95	1.8 ANNUAL	2027	4
	635250.8	4268321	0.00237	10.07	10.07	1.8 ANNUAL	2027	4
	635267	4268321	0.00218	10.22	10.22	1.8 ANNUAL	2027	4

635250.8	4268341	0.0022	10.05	10.05	1.8 ANNUAL	2027	4	
635267	4268341	0.00204	10.25	10.25	1.8 ANNUAL	2027	4	
635368.5	4268137	0.00091	10.14	10.14	1.8 ANNUAL	2027	4	
635368.5	4268157	0.00094	10.18	10.18	1.8 ANNUAL	2027	4	
635368.5	4268177	0.00097	10.18	10.18	1.8 ANNUAL	2027	4	
635368.5	4268197	0.00101	10.18	10.18	1.8 ANNUAL	2027	4	
635368.5	4268216	0.00105	10.18	10.18	1.8 ANNUAL	2027	4	
634652.2	4267935	0.00021	9.43	9.43	1.8 ANNUAL	2027	4	
634672.2	4267935	0.00021	9.68	9.68	1.8 ANNUAL	2027	4	
634692.2	4267935	0.00023	9.93	9.93	1.8 ANNUAL	2027	4	
634712.2	4267935	0.00025	9.84	9.84	1.8 ANNUAL	2027	4	
634732.2	4267935	0.00028	9.99	9.99	1.8 ANNUAL	2027	4	
634652.2	4267955	0.00021	9.51	9.51	1.8 ANNUAL	2027	4	
634672.2	4267955	0.00022	9.76	9.76	1.8 ANNUAL	2027	4	
634692.2	4267955	0.00024	9.92	9.92	1.8 ANNUAL	2027	4	
634712.2	4267955	0.00026	9.78	9.78	1.8 ANNUAL	2027	4	
634732.2	4267955	0.00029	9.88	9.88	1.8 ANNUAL	2027	4	
634652.2	4267975	0.00022	9.61	9.61	1.8 ANNUAL	2027	4	
634672.2	4267975	0.00023	9.82	9.82	1.8 ANNUAL	2027	4	
634692.2	4267975	0.00025	9.86	9.86	1.8 ANNUAL	2027	4	
634712.2	4267975	0.00028	9.73	9.73	1.8 ANNUAL	2027	4	
634632.2	4267995	0.00022	9.56	9.56	1.8 ANNUAL	2027	4	
634652.2	4267995	0.00023	9.7	9.7	1.8 ANNUAL	2027	4	
634672.2	4267995	0.00024	9.84	9.84	1.8 ANNUAL	2027	4	
634692.2	4267995	0.00027	9.8	9.8	1.8 ANNUAL	2027	4	
634712.2	4267995	0.00029	9.69	9.69	1.8 ANNUAL	2027	4	
634632.2	4268015	0.00022	9.7	9.7	1.8 ANNUAL	2027	4	
634652.2	4268015	0.00024	9.78	9.78	1.8 ANNUAL	2027	4	
634672.2	4268015	0.00026	9.79	9.79	1.8 ANNUAL	2027	4	
634692.2	4268015	0.00028	9.74	9.74	1.8 ANNUAL	2027	4	
634712.2	4268015	0.00031	9.69	9.69	1.8 ANNUAL	2027	4	
634732.2	4267975	0.00031	9.82	9.82	1.8 ANNUAL	2027	4	
AGSQ_REC	634864.8	4267912	0.00076	9.96	9.96	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267912	0.00094	9.98	9.98	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267932	0.00081	9.73	9.73	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267932	0.00102	9.67	9.67	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267952	0.00086	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267952	0.0011	9.77	9.77	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267972	0.00092	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267972	0.00118	9.84	9.84	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267992	0.00099	9.72	9.72	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267992	0.00127	9.9	9.9	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268012	0.00108	9.76	9.76	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268012	0.00141	9.95	9.95	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268032	0.00121	9.86	9.86	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268032	0.0016	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268052	0.00138	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268052	0.00186	10.13	10.13	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268072	0.00156	9.99	9.99	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268072	0.00214	10.05	10.05	1.8 ANNUAL	2027	4
	634775.2	4268055	0.00055	9.88	9.88	1.8 ANNUAL	2027	4
	634795.2	4268055	0.00065	9.91	9.91	1.8 ANNUAL	2027	4

634775.2	4268075	0.0006	9.91	9.91	1.8 ANNUAL	2027	4	
634795.2	4268075	0.00071	9.9	9.9	1.8 ANNUAL	2027	4	
634743.1	4267905	0.00029	10.05	10.05	1.8 ANNUAL	2027	4	
634763.1	4267905	0.00033	10.24	10.24	1.8 ANNUAL	2027	4	
634783.1	4267905	0.00038	10.14	10.14	1.8 ANNUAL	2027	4	
634743.1	4267925	0.0003	10.13	10.13	1.8 ANNUAL	2027	4	
634763.1	4267925	0.00034	10.36	10.36	1.8 ANNUAL	2027	4	
634783.1	4267925	0.00039	10.3	10.3	1.8 ANNUAL	2027	4	
634743.1	4267945	0.00031	10.04	10.04	1.8 ANNUAL	2027	4	
634763.1	4267945	0.00035	10.22	10.22	1.8 ANNUAL	2027	4	
634783.1	4267945	0.0004	10.19	10.19	1.8 ANNUAL	2027	4	
634743.1	4267965	0.00032	9.92	9.92	1.8 ANNUAL	2027	4	
634763.1	4267965	0.00036	10.03	10.03	1.8 ANNUAL	2027	4	
634783.1	4267965	0.00042	10.02	10.02	1.8 ANNUAL	2027	4	
634743.1	4267985	0.00034	9.86	9.86	1.8 ANNUAL	2027	4	
634763.1	4267985	0.00039	9.89	9.89	1.8 ANNUAL	2027	4	
634783.1	4267985	0.00044	9.91	9.91	1.8 ANNUAL	2027	4	
634652.2	4267935	0.00021	9.43	9.43	1.8 ANNUAL	2027	4	
634672.2	4267935	0.00021	9.68	9.68	1.8 ANNUAL	2027	4	
634692.2	4267935	0.00023	9.93	9.93	1.8 ANNUAL	2027	4	
634712.2	4267935	0.00025	9.84	9.84	1.8 ANNUAL	2027	4	
634732.2	4267935	0.00028	9.99	9.99	1.8 ANNUAL	2027	4	
634652.2	4267955	0.00021	9.51	9.51	1.8 ANNUAL	2027	4	
634672.2	4267955	0.00022	9.76	9.76	1.8 ANNUAL	2027	4	
634692.2	4267955	0.00024	9.92	9.92	1.8 ANNUAL	2027	4	
634712.2	4267955	0.00026	9.78	9.78	1.8 ANNUAL	2027	4	
634732.2	4267955	0.00029	9.88	9.88	1.8 ANNUAL	2027	4	
634652.2	4267975	0.00022	9.61	9.61	1.8 ANNUAL	2027	4	
634672.2	4267975	0.00023	9.82	9.82	1.8 ANNUAL	2027	4	
634692.2	4267975	0.00025	9.86	9.86	1.8 ANNUAL	2027	4	
634712.2	4267975	0.00028	9.73	9.73	1.8 ANNUAL	2027	4	
634632.2	4267995	0.00022	9.56	9.56	1.8 ANNUAL	2027	4	
634652.2	4267995	0.00023	9.7	9.7	1.8 ANNUAL	2027	4	
634672.2	4267995	0.00024	9.84	9.84	1.8 ANNUAL	2027	4	
634692.2	4267995	0.00027	9.8	9.8	1.8 ANNUAL	2027	4	
634712.2	4267995	0.00029	9.69	9.69	1.8 ANNUAL	2027	4	
634632.2	4268015	0.00022	9.7	9.7	1.8 ANNUAL	2027	4	
634652.2	4268015	0.00024	9.78	9.78	1.8 ANNUAL	2027	4	
634672.2	4268015	0.00026	9.79	9.79	1.8 ANNUAL	2027	4	
634692.2	4268015	0.00028	9.74	9.74	1.8 ANNUAL	2027	4	
634712.2	4268015	0.00031	9.69	9.69	1.8 ANNUAL	2027	4	
634732.2	4267975	0.00031	9.82	9.82	1.8 ANNUAL	2027	4	
AGSQ_REC	634864.8	4267912	0.00076	9.96	9.96	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267912	0.00094	9.98	9.98	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267932	0.00081	9.73	9.73	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267932	0.00102	9.67	9.67	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267952	0.00086	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267952	0.0011	9.77	9.77	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267972	0.00092	9.7	9.7	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267972	0.00118	9.84	9.84	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4267992	0.00099	9.72	9.72	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4267992	0.00127	9.9	9.9	1.8 ANNUAL	2027	4

AGSQ_REC	634864.8	4268012	0.00108	9.76	9.76	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268012	0.00141	9.95	9.95	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268032	0.00121	9.86	9.86	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268032	0.0016	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268052	0.00138	10.02	10.02	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268052	0.00186	10.13	10.13	1.8 ANNUAL	2027	4
AGSQ_REC	634864.8	4268072	0.00156	9.99	9.99	1.8 ANNUAL	2027	4
AGSQ_REC	634884.8	4268072	0.00214	10.05	10.05	1.8 ANNUAL	2027	4
	634775.2	4268055	0.00055	9.88	9.88	1.8 ANNUAL	2027	4
	634795.2	4268055	0.00065	9.91	9.91	1.8 ANNUAL	2027	4
	634775.2	4268075	0.0006	9.91	9.91	1.8 ANNUAL	2027	4
	634795.2	4268075	0.00071	9.9	9.9	1.8 ANNUAL	2027	4
	634743.1	4267905	0.00029	10.05	10.05	1.8 ANNUAL	2027	4
	634763.1	4267905	0.00033	10.24	10.24	1.8 ANNUAL	2027	4
	634783.1	4267905	0.00038	10.14	10.14	1.8 ANNUAL	2027	4
	634743.1	4267925	0.0003	10.13	10.13	1.8 ANNUAL	2027	4
	634763.1	4267925	0.00034	10.36	10.36	1.8 ANNUAL	2027	4
	634783.1	4267925	0.00039	10.3	10.3	1.8 ANNUAL	2027	4
	634743.1	4267945	0.00031	10.04	10.04	1.8 ANNUAL	2027	4
	634763.1	4267945	0.00035	10.22	10.22	1.8 ANNUAL	2027	4
	634783.1	4267945	0.0004	10.19	10.19	1.8 ANNUAL	2027	4
	634743.1	4267965	0.00032	9.92	9.92	1.8 ANNUAL	2027	4
	634763.1	4267965	0.00036	10.03	10.03	1.8 ANNUAL	2027	4
	634783.1	4267965	0.00042	10.02	10.02	1.8 ANNUAL	2027	4
	634743.1	4267985	0.00034	9.86	9.86	1.8 ANNUAL	2027	4
	634763.1	4267985	0.00039	9.89	9.89	1.8 ANNUAL	2027	4
	634783.1	4267985	0.00044	9.91	9.91	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268094	0.00775	10.05	10.05	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268094	0.01515	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268094	0.03018	10.02	10.02	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268094	0.0491	10.01	10.01	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268094	0.05732	10.12	10.12	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268094	0.05559	10.36	10.36	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268114	0.00782	10.07	10.07	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268114	0.01316	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268114	0.0207	10.03	10.03	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268114	0.03051	10	10	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268114	0.03716	10.04	10.04	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268114	0.0371	10.18	10.18	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268134	0.00726	10.15	10.15	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268134	0.01073	10.18	10.18	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268134	0.015	10.13	10.13	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268134	0.02017	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268134	0.02447	10.08	10.08	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268134	0.02596	10.2	10.2	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268154	0.00643	10.25	10.25	1.8 ANNUAL	2027	4
FUT_RES	634954.8	4268154	0.00866	10.32	10.32	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268154	0.01119	10.33	10.33	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268154	0.01408	10.23	10.23	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268154	0.01681	10.18	10.18	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268154	0.0185	10.27	10.27	1.8 ANNUAL	2027	4
FUT_RES	634934.8	4268174	0.00557	10.37	10.37	1.8 ANNUAL	2027	4

FUT_RES	634954.8	4268174	0.00703	10.52	10.52	1.8 ANNUAL	2027	4
FUT_RES	634974.8	4268174	0.00856	10.67	10.67	1.8 ANNUAL	2027	4
FUT_RES	634994.8	4268174	0.01031	10.55	10.55	1.8 ANNUAL	2027	4
FUT_RES	635014.8	4268174	0.01212	10.39	10.39	1.8 ANNUAL	2027	4
FUT_RES	635034.8	4268174	0.01356	10.37	10.37	1.8 ANNUAL	2027	4
	634928.8	4267645	0.0004	10.22	10.22	1.8 ANNUAL	2027	4
	634948.8	4267645	0.00043	10.26	10.26	1.8 ANNUAL	2027	4
	634968.8	4267645	0.00047	10.27	10.27	1.8 ANNUAL	2027	4
	634988.8	4267645	0.00051	10.23	10.23	1.8 ANNUAL	2027	4
	635008.8	4267645	0.00056	10.21	10.21	1.8 ANNUAL	2027	4
	635028.8	4267645	0.00062	10.08	10.08	1.8 ANNUAL	2027	4
	635048.8	4267645	0.00069	9.87	9.87	1.8 ANNUAL	2027	4
	634928.8	4267665	0.00043	10.36	10.36	1.8 ANNUAL	2027	4
	634948.8	4267665	0.00046	10.46	10.46	1.8 ANNUAL	2027	4
	634968.8	4267665	0.00051	10.46	10.46	1.8 ANNUAL	2027	4
	634988.8	4267665	0.00056	10.43	10.43	1.8 ANNUAL	2027	4
	635008.8	4267665	0.00062	10.5	10.5	1.8 ANNUAL	2027	4
	635028.8	4267665	0.00069	10.29	10.29	1.8 ANNUAL	2027	4
	635048.8	4267665	0.00077	9.91	9.91	1.8 ANNUAL	2027	4
	634928.8	4267685	0.00046	10.47	10.47	1.8 ANNUAL	2027	4
	634948.8	4267685	0.00051	10.63	10.63	1.8 ANNUAL	2027	4
	634968.8	4267685	0.00055	10.65	10.65	1.8 ANNUAL	2027	4
	634988.8	4267685	0.00061	10.66	10.66	1.8 ANNUAL	2027	4
	635008.8	4267685	0.00068	10.87	10.87	1.8 ANNUAL	2027	4
	635028.8	4267685	0.00077	10.55	10.55	1.8 ANNUAL	2027	4
	635048.8	4267685	0.00087	9.97	9.97	1.8 ANNUAL	2027	4
	634928.8	4267705	0.0005	10.4	10.4	1.8 ANNUAL	2027	4
	634948.8	4267705	0.00055	10.56	10.56	1.8 ANNUAL	2027	4
	634968.8	4267705	0.00061	10.6	10.6	1.8 ANNUAL	2027	4
	634988.8	4267705	0.00068	10.59	10.59	1.8 ANNUAL	2027	4
	635008.8	4267705	0.00077	10.63	10.63	1.8 ANNUAL	2027	4
	635028.8	4267705	0.00087	10.33	10.33	1.8 ANNUAL	2027	4
	635048.8	4267705	0.00099	9.88	9.88	1.8 ANNUAL	2027	4
	634928.8	4267725	0.00055	10.3	10.3	1.8 ANNUAL	2027	4
	634948.8	4267725	0.00061	10.4	10.4	1.8 ANNUAL	2027	4
	634968.8	4267725	0.00068	10.45	10.45	1.8 ANNUAL	2027	4
	634988.8	4267725	0.00076	10.42	10.42	1.8 ANNUAL	2027	4
	635008.8	4267725	0.00086	10.39	10.39	1.8 ANNUAL	2027	4
	635028.8	4267725	0.00099	10.16	10.16	1.8 ANNUAL	2027	4
	635048.8	4267725	0.00113	9.83	9.83	1.8 ANNUAL	2027	4
	634928.8	4267745	0.00061	10.14	10.14	1.8 ANNUAL	2027	4
	634948.8	4267745	0.00068	10.15	10.15	1.8 ANNUAL	2027	4
	634968.8	4267745	0.00076	10.16	10.16	1.8 ANNUAL	2027	4
	634988.8	4267745	0.00086	10.16	10.16	1.8 ANNUAL	2027	4
	635008.8	4267745	0.00098	10.23	10.23	1.8 ANNUAL	2027	4
	635028.8	4267745	0.00113	10.09	10.09	1.8 ANNUAL	2027	4
	635048.8	4267745	0.0013	9.85	9.85	1.8 ANNUAL	2027	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00106	10.34	10.34	1.8 ANNUAL	2028	4		
635405.8	4268033	0.00092	10.28	10.28	1.8 ANNUAL	2028	4		
635385.8	4268053	0.00102	10.19	10.19	1.8 ANNUAL	2028	4		
635405.8	4268053	0.0009	10.17	10.17	1.8 ANNUAL	2028	4		
635385.8	4268073	0.001	10.1	10.1	1.8 ANNUAL	2028	4		
635405.8	4268073	0.00087	10.1	10.1	1.8 ANNUAL	2028	4		
635385.8	4268093	0.00098	10.08	10.08	1.8 ANNUAL	2028	4		
635405.8	4268093	0.00086	10.08	10.08	1.8 ANNUAL	2028	4		
635385.8	4268113	0.00097	10.12	10.12	1.8 ANNUAL	2028	4		
635405.8	4268113	0.00085	10.11	10.11	1.8 ANNUAL	2028	4		
635385.8	4268133	0.00098	10.15	10.15	1.8 ANNUAL	2028	4		
635405.8	4268133	0.00085	10.13	10.13	1.8 ANNUAL	2028	4		
635385.8	4268153	0.001	10.17	10.17	1.8 ANNUAL	2028	4		
635405.8	4268153	0.00087	10.14	10.14	1.8 ANNUAL	2028	4		
635385.8	4268173	0.00103	10.16	10.16	1.8 ANNUAL	2028	4		
635405.8	4268173	0.00089	10.13	10.13	1.8 ANNUAL	2028	4		
635385.8	4268193	0.00107	10.16	10.16	1.8 ANNUAL	2028	4		
635405.8	4268193	0.00092	10.12	10.12	1.8 ANNUAL	2028	4		
635385.8	4268213	0.00111	10.17	10.17	1.8 ANNUAL	2028	4		
635405.8	4268213	0.00095	10.14	10.14	1.8 ANNUAL	2028	4		
635285.8	4268233	0.00285	10.2	10.2	1.8 ANNUAL	2028	4		
635305.8	4268233	0.00236	10.2	10.2	1.8 ANNUAL	2028	4		
635325.8	4268233	0.00196	10.23	10.23	1.8 ANNUAL	2028	4		
635345.8	4268233	0.00163	10.23	10.23	1.8 ANNUAL	2028	4		
635365.8	4268233	0.00136	10.18	10.18	1.8 ANNUAL	2028	4		
635285.8	4268253	0.00278	10.11	10.11	1.8 ANNUAL	2028	4		
635305.8	4268253	0.00235	10.1	10.1	1.8 ANNUAL	2028	4		
635325.8	4268253	0.00197	10.14	10.14	1.8 ANNUAL	2028	4		
635345.8	4268253	0.00166	10.18	10.18	1.8 ANNUAL	2028	4		
635285.8	4268273	0.00269	10.04	10.04	1.8 ANNUAL	2028	4		
635305.8	4268273	0.00231	10.03	10.03	1.8 ANNUAL	2028	4		
635325.8	4268273	0.00196	10.09	10.09	1.8 ANNUAL	2028	4		
635285.8	4268293	0.00258	10.12	10.12	1.8 ANNUAL	2028	4		
635305.8	4268293	0.00224	10.1	10.1	1.8 ANNUAL	2028	4		
635325.8	4268293	0.00194	10.13	10.13	1.8 ANNUAL	2028	4		
635285.8	4268313	0.00246	10.22	10.22	1.8 ANNUAL	2028	4		
635305.8	4268313	0.00217	10.19	10.19	1.8 ANNUAL	2028	4		
635325.8	4268313	0.0019	10.19	10.19	1.8 ANNUAL	2028	4		
635425.8	4268033	0.00082	10.25	10.25	1.8 ANNUAL	2028	4		
635445.8	4268033	0.00072	10.22	10.22	1.8 ANNUAL	2028	4		
635465.8	4268033	0.00065	10.18	10.18	1.8 ANNUAL	2028	4		
635485.8	4268033	0.00058	10.22	10.22	1.8 ANNUAL	2028	4		
635505.8	4268033	0.00053	10.26	10.26	1.8 ANNUAL	2028	4		
635425.8	4268053	0.00079	10.17	10.17	1.8 ANNUAL	2028	4		
635445.8	4268053	0.0007	10.18	10.18	1.8 ANNUAL	2028	4		
635465.8	4268053	0.00063	10.19	10.19	1.8 ANNUAL	2028	4		
635485.8	4268053	0.00057	10.22	10.22	1.8 ANNUAL	2028	4		
635505.8	4268053	0.00052	10.24	10.24	1.8 ANNUAL	2028	4		
635425.8	4268073	0.00077	10.12	10.12	1.8 ANNUAL	2028	4		
635445.8	4268073	0.00069	10.15	10.15	1.8 ANNUAL	2028	4		
635465.8	4268073	0.00061	10.19	10.19	1.8 ANNUAL	2028	4		

635485.8	4268073	0.00055	10.22	10.22	1.8 ANNUAL	2028	4
635505.8	4268073	0.0005	10.21	10.21	1.8 ANNUAL	2028	4
635525.8	4268073	0.00046	10.22	10.22	1.8 ANNUAL	2028	4
635425.8	4268093	0.00076	10.08	10.08	1.8 ANNUAL	2028	4
635445.8	4268093	0.00067	10.12	10.12	1.8 ANNUAL	2028	4
635465.8	4268093	0.0006	10.19	10.19	1.8 ANNUAL	2028	4
635485.8	4268093	0.00054	10.24	10.24	1.8 ANNUAL	2028	4
635505.8	4268093	0.00049	10.17	10.17	1.8 ANNUAL	2028	4
635525.8	4268093	0.00045	10.2	10.2	1.8 ANNUAL	2028	4
635545.8	4268093	0.00041	10.28	10.28	1.8 ANNUAL	2028	4
635425.8	4268113	0.00075	10.11	10.11	1.8 ANNUAL	2028	4
635445.8	4268113	0.00067	10.16	10.16	1.8 ANNUAL	2028	4
635465.8	4268113	0.0006	10.23	10.23	1.8 ANNUAL	2028	4
635485.8	4268113	0.00054	10.29	10.29	1.8 ANNUAL	2028	4
635505.8	4268113	0.00049	10.19	10.19	1.8 ANNUAL	2028	4
635525.8	4268113	0.00044	10.23	10.23	1.8 ANNUAL	2028	4
635425.8	4268133	0.00075	10.15	10.15	1.8 ANNUAL	2028	4
635445.8	4268133	0.00066	10.2	10.2	1.8 ANNUAL	2028	4
635465.8	4268133	0.00059	10.27	10.27	1.8 ANNUAL	2028	4
635485.8	4268133	0.00053	10.31	10.31	1.8 ANNUAL	2028	4
635505.8	4268133	0.00048	10.22	10.22	1.8 ANNUAL	2028	4
635425.8	4268153	0.00076	10.17	10.17	1.8 ANNUAL	2028	4
635445.8	4268153	0.00067	10.25	10.25	1.8 ANNUAL	2028	4
635465.8	4268153	0.00059	10.33	10.33	1.8 ANNUAL	2028	4
635485.8	4268153	0.00053	10.32	10.32	1.8 ANNUAL	2028	4
635425.8	4268173	0.00077	10.15	10.15	1.8 ANNUAL	2028	4
635445.8	4268173	0.00068	10.23	10.23	1.8 ANNUAL	2028	4
635425.8	4268193	0.00079	10.14	10.14	1.8 ANNUAL	2028	4
635288.8	4268137	0.00256	10.37	10.37	1.8 ANNUAL	2028	4
635308.8	4268137	0.00201	10.38	10.38	1.8 ANNUAL	2028	4
635328.8	4268137	0.00162	10.34	10.34	1.8 ANNUAL	2028	4
635348.8	4268137	0.00133	10.26	10.26	1.8 ANNUAL	2028	4
635288.8	4268157	0.00268	10.37	10.37	1.8 ANNUAL	2028	4
635308.8	4268157	0.0021	10.41	10.41	1.8 ANNUAL	2028	4
635328.8	4268157	0.00168	10.41	10.41	1.8 ANNUAL	2028	4
635348.8	4268157	0.00138	10.35	10.35	1.8 ANNUAL	2028	4
635288.8	4268177	0.00276	10.39	10.39	1.8 ANNUAL	2028	4
635308.8	4268177	0.00218	10.41	10.41	1.8 ANNUAL	2028	4
635328.8	4268177	0.00176	10.39	10.39	1.8 ANNUAL	2028	4
635348.8	4268177	0.00144	10.33	10.33	1.8 ANNUAL	2028	4
635288.8	4268197	0.0028	10.36	10.36	1.8 ANNUAL	2028	4
635308.8	4268197	0.00225	10.37	10.37	1.8 ANNUAL	2028	4
635328.8	4268197	0.00182	10.36	10.36	1.8 ANNUAL	2028	4
635348.8	4268197	0.0015	10.3	10.3	1.8 ANNUAL	2028	4
635288.8	4268216	0.0028	10.29	10.29	1.8 ANNUAL	2028	4
635308.8	4268216	0.00228	10.31	10.31	1.8 ANNUAL	2028	4
635328.8	4268216	0.00187	10.31	10.31	1.8 ANNUAL	2028	4
635348.8	4268216	0.00155	10.27	10.27	1.8 ANNUAL	2028	4
634595	4267850	0.00016	9.83	9.83	1.8 ANNUAL	2028	4
634615	4267850	0.00018	9.86	9.86	1.8 ANNUAL	2028	4
634635	4267850	0.00019	9.74	9.74	1.8 ANNUAL	2028	4
634595	4267870	0.00016	9.67	9.67	1.8 ANNUAL	2028	4

	634615	4267870	0.00018	9.73	9.73	1.8 ANNUAL	2028	4
	634635	4267870	0.0002	9.6	9.6	1.8 ANNUAL	2028	4
	634659.2	4268268	0.00045	9.85	9.85	1.8 ANNUAL	2028	4
	634679.2	4268268	0.0005	9.86	9.86	1.8 ANNUAL	2028	4
	634659.2	4268288	0.00045	10.16	10.16	1.8 ANNUAL	2028	4
	634679.2	4268288	0.00051	10.17	10.17	1.8 ANNUAL	2028	4
	634553.3	4268263	0.0003	9.07	9.07	1.8 ANNUAL	2028	4
	634573.3	4268263	0.00031	9.43	9.43	1.8 ANNUAL	2028	4
	634593.3	4268263	0.00033	9.7	9.7	1.8 ANNUAL	2028	4
	634613.3	4268263	0.00036	9.77	9.77	1.8 ANNUAL	2028	4
	634633.3	4268263	0.00039	9.75	9.75	1.8 ANNUAL	2028	4
	634553.3	4268283	0.0003	9.33	9.33	1.8 ANNUAL	2028	4
	634573.3	4268283	0.00031	9.57	9.57	1.8 ANNUAL	2028	4
	634593.3	4268283	0.00033	9.79	9.79	1.8 ANNUAL	2028	4
	634613.3	4268283	0.00036	9.96	9.96	1.8 ANNUAL	2028	4
	634633.3	4268283	0.0004	9.97	9.97	1.8 ANNUAL	2028	4
	634553.3	4268303	0.00029	9.58	9.58	1.8 ANNUAL	2028	4
	634573.3	4268303	0.00031	9.76	9.76	1.8 ANNUAL	2028	4
	634593.3	4268303	0.00033	9.91	9.91	1.8 ANNUAL	2028	4
	634613.3	4268303	0.00036	10.11	10.11	1.8 ANNUAL	2028	4
	634633.3	4268303	0.0004	10.15	10.15	1.8 ANNUAL	2028	4
	634553.3	4268323	0.00029	9.77	9.77	1.8 ANNUAL	2028	4
	634573.3	4268323	0.00031	9.96	9.96	1.8 ANNUAL	2028	4
	634593.3	4268323	0.00033	10.05	10.05	1.8 ANNUAL	2028	4
	634613.3	4268323	0.00036	10.13	10.13	1.8 ANNUAL	2028	4
	634633.3	4268323	0.0004	10.2	10.2	1.8 ANNUAL	2028	4
	634553.3	4268343	0.00029	9.52	9.52	1.8 ANNUAL	2028	4
	634573.3	4268343	0.00031	9.78	9.78	1.8 ANNUAL	2028	4
	634593.3	4268343	0.00034	9.96	9.96	1.8 ANNUAL	2028	4
	634613.3	4268343	0.00037	10.06	10.06	1.8 ANNUAL	2028	4
	634633.3	4268343	0.0004	10.1	10.1	1.8 ANNUAL	2028	4
SCHOOL	634870	4267780	0.00062	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	634890	4267780	0.0007	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	634910	4267780	0.00079	10.08	10.08	1.8 ANNUAL	2028	4
SCHOOL	634930	4267780	0.00089	10.05	10.05	1.8 ANNUAL	2028	4
SCHOOL	634950	4267780	0.00101	10.09	10.09	1.8 ANNUAL	2028	4
SCHOOL	634970	4267780	0.00115	10.16	10.16	1.8 ANNUAL	2028	4
SCHOOL	634990	4267780	0.00133	10.23	10.23	1.8 ANNUAL	2028	4
SCHOOL	635010	4267780	0.00155	10.25	10.25	1.8 ANNUAL	2028	4
SCHOOL	635030	4267780	0.00182	10.06	10.06	1.8 ANNUAL	2028	4
SCHOOL	634870	4267800	0.00067	10.13	10.13	1.8 ANNUAL	2028	4
SCHOOL	634890	4267800	0.00076	10.13	10.13	1.8 ANNUAL	2028	4
SCHOOL	634910	4267800	0.00087	10	10	1.8 ANNUAL	2028	4
SCHOOL	634930	4267800	0.00099	10	10	1.8 ANNUAL	2028	4
SCHOOL	634950	4267800	0.00113	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	634970	4267800	0.00131	10.25	10.25	1.8 ANNUAL	2028	4
SCHOOL	634990	4267800	0.00153	10.29	10.29	1.8 ANNUAL	2028	4
SCHOOL	635010	4267800	0.00182	10.16	10.16	1.8 ANNUAL	2028	4
SCHOOL	635030	4267800	0.00216	9.92	9.92	1.8 ANNUAL	2028	4
SCHOOL	634870	4267820	0.00072	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	634890	4267820	0.00083	10.14	10.14	1.8 ANNUAL	2028	4
SCHOOL	634910	4267820	0.00096	9.97	9.97	1.8 ANNUAL	2028	4

SCHOOL	634930	4267820	0.00111	10.03	10.03	1.8 ANNUAL	2028	4
SCHOOL	634950	4267820	0.00128	10.18	10.18	1.8 ANNUAL	2028	4
SCHOOL	634970	4267820	0.0015	10.31	10.31	1.8 ANNUAL	2028	4
SCHOOL	634990	4267820	0.00179	10.32	10.32	1.8 ANNUAL	2028	4
SCHOOL	635010	4267820	0.00215	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	635030	4267820	0.00259	9.84	9.84	1.8 ANNUAL	2028	4
SCHOOL	634870	4267840	0.00077	10.1	10.1	1.8 ANNUAL	2028	4
SCHOOL	634890	4267840	0.0009	10.15	10.15	1.8 ANNUAL	2028	4
SCHOOL	634910	4267840	0.00106	10	10	1.8 ANNUAL	2028	4
SCHOOL	634930	4267840	0.00124	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	634950	4267840	0.00146	10.26	10.26	1.8 ANNUAL	2028	4
SCHOOL	634970	4267840	0.00174	10.36	10.36	1.8 ANNUAL	2028	4
SCHOOL	634990	4267840	0.00211	10.33	10.33	1.8 ANNUAL	2028	4
SCHOOL	635010	4267840	0.00259	10.12	10.12	1.8 ANNUAL	2028	4
SCHOOL	635030	4267840	0.00316	9.82	9.82	1.8 ANNUAL	2028	4
SCHOOL	634870	4267860	0.00083	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	634890	4267860	0.00098	10.21	10.21	1.8 ANNUAL	2028	4
SCHOOL	634910	4267860	0.00117	10.14	10.14	1.8 ANNUAL	2028	4
SCHOOL	634930	4267860	0.0014	10.25	10.25	1.8 ANNUAL	2028	4
SCHOOL	634950	4267860	0.00169	10.33	10.33	1.8 ANNUAL	2028	4
SCHOOL	634970	4267860	0.00205	10.37	10.37	1.8 ANNUAL	2028	4
SCHOOL	634990	4267860	0.00254	10.32	10.32	1.8 ANNUAL	2028	4
SCHOOL	635010	4267860	0.00318	10.11	10.11	1.8 ANNUAL	2028	4
SCHOOL	635030	4267860	0.00393	9.85	9.85	1.8 ANNUAL	2028	4
SCHOOL	634870	4267880	0.00089	10.13	10.13	1.8 ANNUAL	2028	4
SCHOOL	634890	4267880	0.00107	10.23	10.23	1.8 ANNUAL	2028	4
SCHOOL	634910	4267880	0.0013	10.2	10.2	1.8 ANNUAL	2028	4
SCHOOL	634930	4267880	0.00159	10.29	10.29	1.8 ANNUAL	2028	4
SCHOOL	634950	4267880	0.00196	10.32	10.32	1.8 ANNUAL	2028	4
SCHOOL	634970	4267880	0.00244	10.33	10.33	1.8 ANNUAL	2028	4
SCHOOL	634990	4267880	0.00311	10.28	10.28	1.8 ANNUAL	2028	4
SCHOOL	635010	4267880	0.004	10.07	10.07	1.8 ANNUAL	2028	4
SCHOOL	635030	4267880	0.00501	9.85	9.85	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268146	0.00472	10.29	10.29	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268146	0.00685	10.22	10.22	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268166	0.00454	10.38	10.38	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268166	0.00621	10.32	10.32	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268186	0.00426	10.48	10.48	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268186	0.00552	10.45	10.45	1.8 ANNUAL	2028	4
EXST_REC	634884.5	4268206	0.0031	10.4	10.4	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268206	0.00392	10.57	10.57	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268206	0.00485	10.62	10.62	1.8 ANNUAL	2028	4
EXST_REC	634864.5	4268226	0.00235	10.35	10.35	1.8 ANNUAL	2028	4
EXST_REC	634884.5	4268226	0.00292	10.56	10.56	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268226	0.00357	10.69	10.69	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268226	0.00426	10.79	10.79	1.8 ANNUAL	2028	4
EXST_REC	634864.5	4268246	0.00225	10.51	10.51	1.8 ANNUAL	2028	4
EXST_REC	634884.5	4268246	0.00272	10.76	10.76	1.8 ANNUAL	2028	4
EXST_REC	634904.5	4268246	0.00323	10.84	10.84	1.8 ANNUAL	2028	4
EXST_REC	634924.5	4268246	0.00373	10.95	10.95	1.8 ANNUAL	2028	4
	635250.8	4268321	0.00293	10.07	10.07	1.8 ANNUAL	2028	4
	635267	4268321	0.00269	10.22	10.22	1.8 ANNUAL	2028	4

635250.8	4268341	0.00272	10.05	10.05	1.8 ANNUAL	2028	4	
635267	4268341	0.00252	10.25	10.25	1.8 ANNUAL	2028	4	
635368.5	4268137	0.00113	10.14	10.14	1.8 ANNUAL	2028	4	
635368.5	4268157	0.00116	10.18	10.18	1.8 ANNUAL	2028	4	
635368.5	4268177	0.0012	10.18	10.18	1.8 ANNUAL	2028	4	
635368.5	4268197	0.00125	10.18	10.18	1.8 ANNUAL	2028	4	
635368.5	4268216	0.00129	10.18	10.18	1.8 ANNUAL	2028	4	
634652.2	4267935	0.00025	9.43	9.43	1.8 ANNUAL	2028	4	
634672.2	4267935	0.00026	9.68	9.68	1.8 ANNUAL	2028	4	
634692.2	4267935	0.00028	9.93	9.93	1.8 ANNUAL	2028	4	
634712.2	4267935	0.00031	9.84	9.84	1.8 ANNUAL	2028	4	
634732.2	4267935	0.00035	9.99	9.99	1.8 ANNUAL	2028	4	
634652.2	4267955	0.00026	9.51	9.51	1.8 ANNUAL	2028	4	
634672.2	4267955	0.00027	9.76	9.76	1.8 ANNUAL	2028	4	
634692.2	4267955	0.00029	9.92	9.92	1.8 ANNUAL	2028	4	
634712.2	4267955	0.00032	9.78	9.78	1.8 ANNUAL	2028	4	
634732.2	4267955	0.00036	9.88	9.88	1.8 ANNUAL	2028	4	
634652.2	4267975	0.00027	9.61	9.61	1.8 ANNUAL	2028	4	
634672.2	4267975	0.00028	9.82	9.82	1.8 ANNUAL	2028	4	
634692.2	4267975	0.00031	9.86	9.86	1.8 ANNUAL	2028	4	
634712.2	4267975	0.00034	9.73	9.73	1.8 ANNUAL	2028	4	
634632.2	4267995	0.00027	9.56	9.56	1.8 ANNUAL	2028	4	
634652.2	4267995	0.00028	9.7	9.7	1.8 ANNUAL	2028	4	
634672.2	4267995	0.0003	9.84	9.84	1.8 ANNUAL	2028	4	
634692.2	4267995	0.00033	9.8	9.8	1.8 ANNUAL	2028	4	
634712.2	4267995	0.00036	9.69	9.69	1.8 ANNUAL	2028	4	
634632.2	4268015	0.00027	9.7	9.7	1.8 ANNUAL	2028	4	
634652.2	4268015	0.00029	9.78	9.78	1.8 ANNUAL	2028	4	
634672.2	4268015	0.00031	9.79	9.79	1.8 ANNUAL	2028	4	
634692.2	4268015	0.00035	9.74	9.74	1.8 ANNUAL	2028	4	
634712.2	4268015	0.00038	9.69	9.69	1.8 ANNUAL	2028	4	
634732.2	4267975	0.00038	9.82	9.82	1.8 ANNUAL	2028	4	
AGSQ_REC	634864.8	4267912	0.00094	9.96	9.96	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267912	0.00116	9.98	9.98	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267932	0.001	9.73	9.73	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267932	0.00125	9.67	9.67	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267952	0.00106	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267952	0.00134	9.77	9.77	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267972	0.00112	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267972	0.00144	9.84	9.84	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267992	0.00121	9.72	9.72	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267992	0.00156	9.9	9.9	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268012	0.00133	9.76	9.76	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268012	0.00173	9.95	9.95	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268032	0.00149	9.86	9.86	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268032	0.00197	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268052	0.00169	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268052	0.00227	10.13	10.13	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268072	0.00191	9.99	9.99	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268072	0.00262	10.05	10.05	1.8 ANNUAL	2028	4
	634775.2	4268055	0.00068	9.88	9.88	1.8 ANNUAL	2028	4
	634795.2	4268055	0.0008	9.91	9.91	1.8 ANNUAL	2028	4

634775.2	4268075	0.00073	9.91	9.91	1.8 ANNUAL	2028	4	
634795.2	4268075	0.00087	9.9	9.9	1.8 ANNUAL	2028	4	
634743.1	4267905	0.00035	10.05	10.05	1.8 ANNUAL	2028	4	
634763.1	4267905	0.0004	10.24	10.24	1.8 ANNUAL	2028	4	
634783.1	4267905	0.00046	10.14	10.14	1.8 ANNUAL	2028	4	
634743.1	4267925	0.00036	10.13	10.13	1.8 ANNUAL	2028	4	
634763.1	4267925	0.00041	10.36	10.36	1.8 ANNUAL	2028	4	
634783.1	4267925	0.00047	10.3	10.3	1.8 ANNUAL	2028	4	
634743.1	4267945	0.00038	10.04	10.04	1.8 ANNUAL	2028	4	
634763.1	4267945	0.00043	10.22	10.22	1.8 ANNUAL	2028	4	
634783.1	4267945	0.00049	10.19	10.19	1.8 ANNUAL	2028	4	
634743.1	4267965	0.00039	9.92	9.92	1.8 ANNUAL	2028	4	
634763.1	4267965	0.00045	10.03	10.03	1.8 ANNUAL	2028	4	
634783.1	4267965	0.00052	10.02	10.02	1.8 ANNUAL	2028	4	
634743.1	4267985	0.00042	9.86	9.86	1.8 ANNUAL	2028	4	
634763.1	4267985	0.00047	9.89	9.89	1.8 ANNUAL	2028	4	
634783.1	4267985	0.00055	9.91	9.91	1.8 ANNUAL	2028	4	
634652.2	4267935	0.00025	9.43	9.43	1.8 ANNUAL	2028	4	
634672.2	4267935	0.00026	9.68	9.68	1.8 ANNUAL	2028	4	
634692.2	4267935	0.00028	9.93	9.93	1.8 ANNUAL	2028	4	
634712.2	4267935	0.00031	9.84	9.84	1.8 ANNUAL	2028	4	
634732.2	4267935	0.00035	9.99	9.99	1.8 ANNUAL	2028	4	
634652.2	4267955	0.00026	9.51	9.51	1.8 ANNUAL	2028	4	
634672.2	4267955	0.00027	9.76	9.76	1.8 ANNUAL	2028	4	
634692.2	4267955	0.00029	9.92	9.92	1.8 ANNUAL	2028	4	
634712.2	4267955	0.00032	9.78	9.78	1.8 ANNUAL	2028	4	
634732.2	4267955	0.00036	9.88	9.88	1.8 ANNUAL	2028	4	
634652.2	4267975	0.00027	9.61	9.61	1.8 ANNUAL	2028	4	
634672.2	4267975	0.00028	9.82	9.82	1.8 ANNUAL	2028	4	
634692.2	4267975	0.00031	9.86	9.86	1.8 ANNUAL	2028	4	
634712.2	4267975	0.00034	9.73	9.73	1.8 ANNUAL	2028	4	
634632.2	4267995	0.00027	9.56	9.56	1.8 ANNUAL	2028	4	
634652.2	4267995	0.00028	9.7	9.7	1.8 ANNUAL	2028	4	
634672.2	4267995	0.0003	9.84	9.84	1.8 ANNUAL	2028	4	
634692.2	4267995	0.00033	9.8	9.8	1.8 ANNUAL	2028	4	
634712.2	4267995	0.00036	9.69	9.69	1.8 ANNUAL	2028	4	
634632.2	4268015	0.00027	9.7	9.7	1.8 ANNUAL	2028	4	
634652.2	4268015	0.00029	9.78	9.78	1.8 ANNUAL	2028	4	
634672.2	4268015	0.00031	9.79	9.79	1.8 ANNUAL	2028	4	
634692.2	4268015	0.00035	9.74	9.74	1.8 ANNUAL	2028	4	
634712.2	4268015	0.00038	9.69	9.69	1.8 ANNUAL	2028	4	
634732.2	4267975	0.00038	9.82	9.82	1.8 ANNUAL	2028	4	
AGSQ_REC	634864.8	4267912	0.00094	9.96	9.96	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267912	0.00116	9.98	9.98	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267932	0.001	9.73	9.73	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267932	0.00125	9.67	9.67	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267952	0.00106	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267952	0.00134	9.77	9.77	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267972	0.00112	9.7	9.7	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267972	0.00144	9.84	9.84	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4267992	0.00121	9.72	9.72	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4267992	0.00156	9.9	9.9	1.8 ANNUAL	2028	4

AGSQ_REC	634864.8	4268012	0.00133	9.76	9.76	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268012	0.00173	9.95	9.95	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268032	0.00149	9.86	9.86	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268032	0.00197	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268052	0.00169	10.02	10.02	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268052	0.00227	10.13	10.13	1.8 ANNUAL	2028	4
AGSQ_REC	634864.8	4268072	0.00191	9.99	9.99	1.8 ANNUAL	2028	4
AGSQ_REC	634884.8	4268072	0.00262	10.05	10.05	1.8 ANNUAL	2028	4
	634775.2	4268055	0.00068	9.88	9.88	1.8 ANNUAL	2028	4
	634795.2	4268055	0.0008	9.91	9.91	1.8 ANNUAL	2028	4
	634775.2	4268075	0.00073	9.91	9.91	1.8 ANNUAL	2028	4
	634795.2	4268075	0.00087	9.9	9.9	1.8 ANNUAL	2028	4
	634743.1	4267905	0.00035	10.05	10.05	1.8 ANNUAL	2028	4
	634763.1	4267905	0.0004	10.24	10.24	1.8 ANNUAL	2028	4
	634783.1	4267905	0.00046	10.14	10.14	1.8 ANNUAL	2028	4
	634743.1	4267925	0.00036	10.13	10.13	1.8 ANNUAL	2028	4
	634763.1	4267925	0.00041	10.36	10.36	1.8 ANNUAL	2028	4
	634783.1	4267925	0.00047	10.3	10.3	1.8 ANNUAL	2028	4
	634743.1	4267945	0.00038	10.04	10.04	1.8 ANNUAL	2028	4
	634763.1	4267945	0.00043	10.22	10.22	1.8 ANNUAL	2028	4
	634783.1	4267945	0.00049	10.19	10.19	1.8 ANNUAL	2028	4
	634743.1	4267965	0.00039	9.92	9.92	1.8 ANNUAL	2028	4
	634763.1	4267965	0.00045	10.03	10.03	1.8 ANNUAL	2028	4
	634783.1	4267965	0.00052	10.02	10.02	1.8 ANNUAL	2028	4
	634743.1	4267985	0.00042	9.86	9.86	1.8 ANNUAL	2028	4
	634763.1	4267985	0.00047	9.89	9.89	1.8 ANNUAL	2028	4
	634783.1	4267985	0.00055	9.91	9.91	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268094	0.00949	10.05	10.05	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268094	0.01853	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268094	0.03691	10.02	10.02	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268094	0.06003	10.01	10.01	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268094	0.07009	10.12	10.12	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268094	0.06802	10.36	10.36	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268114	0.00957	10.07	10.07	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268114	0.01609	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268114	0.02532	10.03	10.03	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268114	0.03732	10	10	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268114	0.04546	10.04	10.04	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268114	0.04542	10.18	10.18	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268134	0.00888	10.15	10.15	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268134	0.01312	10.18	10.18	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268134	0.01835	10.13	10.13	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268134	0.02468	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268134	0.02995	10.08	10.08	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268134	0.0318	10.2	10.2	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268154	0.00787	10.25	10.25	1.8 ANNUAL	2028	4
FUT_RES	634954.8	4268154	0.0106	10.32	10.32	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268154	0.0137	10.33	10.33	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268154	0.01724	10.23	10.23	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268154	0.02059	10.18	10.18	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268154	0.02267	10.27	10.27	1.8 ANNUAL	2028	4
FUT_RES	634934.8	4268174	0.00682	10.37	10.37	1.8 ANNUAL	2028	4

FUT_RES	634954.8	4268174	0.0086	10.52	10.52	1.8 ANNUAL	2028	4
FUT_RES	634974.8	4268174	0.01049	10.67	10.67	1.8 ANNUAL	2028	4
FUT_RES	634994.8	4268174	0.01263	10.55	10.55	1.8 ANNUAL	2028	4
FUT_RES	635014.8	4268174	0.01486	10.39	10.39	1.8 ANNUAL	2028	4
FUT_RES	635034.8	4268174	0.01662	10.37	10.37	1.8 ANNUAL	2028	4
	634928.8	4267645	0.00049	10.22	10.22	1.8 ANNUAL	2028	4
	634948.8	4267645	0.00053	10.26	10.26	1.8 ANNUAL	2028	4
	634968.8	4267645	0.00057	10.27	10.27	1.8 ANNUAL	2028	4
	634988.8	4267645	0.00063	10.23	10.23	1.8 ANNUAL	2028	4
	635008.8	4267645	0.00069	10.21	10.21	1.8 ANNUAL	2028	4
	635028.8	4267645	0.00077	10.08	10.08	1.8 ANNUAL	2028	4
	635048.8	4267645	0.00085	9.87	9.87	1.8 ANNUAL	2028	4
	634928.8	4267665	0.00053	10.36	10.36	1.8 ANNUAL	2028	4
	634948.8	4267665	0.00057	10.46	10.46	1.8 ANNUAL	2028	4
	634968.8	4267665	0.00062	10.46	10.46	1.8 ANNUAL	2028	4
	634988.8	4267665	0.00069	10.43	10.43	1.8 ANNUAL	2028	4
	635008.8	4267665	0.00076	10.5	10.5	1.8 ANNUAL	2028	4
	635028.8	4267665	0.00085	10.29	10.29	1.8 ANNUAL	2028	4
	635048.8	4267665	0.00095	9.91	9.91	1.8 ANNUAL	2028	4
	634928.8	4267685	0.00057	10.47	10.47	1.8 ANNUAL	2028	4
	634948.8	4267685	0.00062	10.63	10.63	1.8 ANNUAL	2028	4
	634968.8	4267685	0.00068	10.65	10.65	1.8 ANNUAL	2028	4
	634988.8	4267685	0.00075	10.66	10.66	1.8 ANNUAL	2028	4
	635008.8	4267685	0.00084	10.87	10.87	1.8 ANNUAL	2028	4
	635028.8	4267685	0.00094	10.55	10.55	1.8 ANNUAL	2028	4
	635048.8	4267685	0.00107	9.97	9.97	1.8 ANNUAL	2028	4
	634928.8	4267705	0.00062	10.4	10.4	1.8 ANNUAL	2028	4
	634948.8	4267705	0.00068	10.56	10.56	1.8 ANNUAL	2028	4
	634968.8	4267705	0.00075	10.6	10.6	1.8 ANNUAL	2028	4
	634988.8	4267705	0.00084	10.59	10.59	1.8 ANNUAL	2028	4
	635008.8	4267705	0.00094	10.63	10.63	1.8 ANNUAL	2028	4
	635028.8	4267705	0.00107	10.33	10.33	1.8 ANNUAL	2028	4
	635048.8	4267705	0.00121	9.88	9.88	1.8 ANNUAL	2028	4
	634928.8	4267725	0.00068	10.3	10.3	1.8 ANNUAL	2028	4
	634948.8	4267725	0.00075	10.4	10.4	1.8 ANNUAL	2028	4
	634968.8	4267725	0.00083	10.45	10.45	1.8 ANNUAL	2028	4
	634988.8	4267725	0.00094	10.42	10.42	1.8 ANNUAL	2028	4
	635008.8	4267725	0.00106	10.39	10.39	1.8 ANNUAL	2028	4
	635028.8	4267725	0.00121	10.16	10.16	1.8 ANNUAL	2028	4
	635048.8	4267725	0.00138	9.83	9.83	1.8 ANNUAL	2028	4
	634928.8	4267745	0.00074	10.14	10.14	1.8 ANNUAL	2028	4
	634948.8	4267745	0.00083	10.15	10.15	1.8 ANNUAL	2028	4
	634968.8	4267745	0.00093	10.16	10.16	1.8 ANNUAL	2028	4
	634988.8	4267745	0.00106	10.16	10.16	1.8 ANNUAL	2028	4
	635008.8	4267745	0.00121	10.23	10.23	1.8 ANNUAL	2028	4
	635028.8	4267745	0.00139	10.09	10.09	1.8 ANNUAL	2028	4
	635048.8	4267745	0.00159	9.85	9.85	1.8 ANNUAL	2028	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
635385.8	4268033	0.00058	10.34	10.34	1.8 ANNUAL	2029	4		
635405.8	4268033	0.00052	10.28	10.28	1.8 ANNUAL	2029	4		
635385.8	4268053	0.00057	10.19	10.19	1.8 ANNUAL	2029	4		
635405.8	4268053	0.0005	10.17	10.17	1.8 ANNUAL	2029	4		
635385.8	4268073	0.00055	10.1	10.1	1.8 ANNUAL	2029	4		
635405.8	4268073	0.00049	10.1	10.1	1.8 ANNUAL	2029	4		
635385.8	4268093	0.00054	10.08	10.08	1.8 ANNUAL	2029	4		
635405.8	4268093	0.00048	10.08	10.08	1.8 ANNUAL	2029	4		
635385.8	4268113	0.00054	10.12	10.12	1.8 ANNUAL	2029	4		
635405.8	4268113	0.00048	10.11	10.11	1.8 ANNUAL	2029	4		
635385.8	4268133	0.00054	10.15	10.15	1.8 ANNUAL	2029	4		
635405.8	4268133	0.00047	10.13	10.13	1.8 ANNUAL	2029	4		
635385.8	4268153	0.00054	10.17	10.17	1.8 ANNUAL	2029	4		
635405.8	4268153	0.00048	10.14	10.14	1.8 ANNUAL	2029	4		
635385.8	4268173	0.00055	10.16	10.16	1.8 ANNUAL	2029	4		
635405.8	4268173	0.00048	10.13	10.13	1.8 ANNUAL	2029	4		
635385.8	4268193	0.00057	10.16	10.16	1.8 ANNUAL	2029	4		
635405.8	4268193	0.00049	10.12	10.12	1.8 ANNUAL	2029	4		
635385.8	4268213	0.00058	10.17	10.17	1.8 ANNUAL	2029	4		
635405.8	4268213	0.00051	10.14	10.14	1.8 ANNUAL	2029	4		
635285.8	4268233	0.00138	10.2	10.2	1.8 ANNUAL	2029	4		
635305.8	4268233	0.00115	10.2	10.2	1.8 ANNUAL	2029	4		
635325.8	4268233	0.00097	10.23	10.23	1.8 ANNUAL	2029	4		
635345.8	4268233	0.00082	10.23	10.23	1.8 ANNUAL	2029	4		
635365.8	4268233	0.0007	10.18	10.18	1.8 ANNUAL	2029	4		
635285.8	4268253	0.0014	10.11	10.11	1.8 ANNUAL	2029	4		
635305.8	4268253	0.00118	10.1	10.1	1.8 ANNUAL	2029	4		
635325.8	4268253	0.00099	10.14	10.14	1.8 ANNUAL	2029	4		
635345.8	4268253	0.00084	10.18	10.18	1.8 ANNUAL	2029	4		
635285.8	4268273	0.00141	10.04	10.04	1.8 ANNUAL	2029	4		
635305.8	4268273	0.00119	10.03	10.03	1.8 ANNUAL	2029	4		
635325.8	4268273	0.00101	10.09	10.09	1.8 ANNUAL	2029	4		
635285.8	4268293	0.0014	10.12	10.12	1.8 ANNUAL	2029	4		
635305.8	4268293	0.0012	10.1	10.1	1.8 ANNUAL	2029	4		
635325.8	4268293	0.00103	10.13	10.13	1.8 ANNUAL	2029	4		
635285.8	4268313	0.00138	10.22	10.22	1.8 ANNUAL	2029	4		
635305.8	4268313	0.00119	10.19	10.19	1.8 ANNUAL	2029	4		
635325.8	4268313	0.00103	10.19	10.19	1.8 ANNUAL	2029	4		
635425.8	4268033	0.00046	10.25	10.25	1.8 ANNUAL	2029	4		
635445.8	4268033	0.00042	10.22	10.22	1.8 ANNUAL	2029	4		
635465.8	4268033	0.00038	10.18	10.18	1.8 ANNUAL	2029	4		
635485.8	4268033	0.00034	10.22	10.22	1.8 ANNUAL	2029	4		
635505.8	4268033	0.00031	10.26	10.26	1.8 ANNUAL	2029	4		
635425.8	4268053	0.00045	10.17	10.17	1.8 ANNUAL	2029	4		
635445.8	4268053	0.00041	10.18	10.18	1.8 ANNUAL	2029	4		
635465.8	4268053	0.00037	10.19	10.19	1.8 ANNUAL	2029	4		
635485.8	4268053	0.00034	10.22	10.22	1.8 ANNUAL	2029	4		
635505.8	4268053	0.00031	10.24	10.24	1.8 ANNUAL	2029	4		
635425.8	4268073	0.00044	10.12	10.12	1.8 ANNUAL	2029	4		
635445.8	4268073	0.0004	10.15	10.15	1.8 ANNUAL	2029	4		
635465.8	4268073	0.00036	10.19	10.19	1.8 ANNUAL	2029	4		

635485.8	4268073	0.00033	10.22	10.22	1.8 ANNUAL	2029	4
635505.8	4268073	0.0003	10.21	10.21	1.8 ANNUAL	2029	4
635525.8	4268073	0.00028	10.22	10.22	1.8 ANNUAL	2029	4
635425.8	4268093	0.00043	10.08	10.08	1.8 ANNUAL	2029	4
635445.8	4268093	0.00039	10.12	10.12	1.8 ANNUAL	2029	4
635465.8	4268093	0.00035	10.19	10.19	1.8 ANNUAL	2029	4
635485.8	4268093	0.00032	10.24	10.24	1.8 ANNUAL	2029	4
635505.8	4268093	0.00029	10.17	10.17	1.8 ANNUAL	2029	4
635525.8	4268093	0.00027	10.2	10.2	1.8 ANNUAL	2029	4
635545.8	4268093	0.00025	10.28	10.28	1.8 ANNUAL	2029	4
635425.8	4268113	0.00043	10.11	10.11	1.8 ANNUAL	2029	4
635445.8	4268113	0.00038	10.16	10.16	1.8 ANNUAL	2029	4
635465.8	4268113	0.00035	10.23	10.23	1.8 ANNUAL	2029	4
635485.8	4268113	0.00032	10.29	10.29	1.8 ANNUAL	2029	4
635505.8	4268113	0.00029	10.19	10.19	1.8 ANNUAL	2029	4
635525.8	4268113	0.00027	10.23	10.23	1.8 ANNUAL	2029	4
635425.8	4268133	0.00042	10.15	10.15	1.8 ANNUAL	2029	4
635445.8	4268133	0.00038	10.2	10.2	1.8 ANNUAL	2029	4
635465.8	4268133	0.00034	10.27	10.27	1.8 ANNUAL	2029	4
635485.8	4268133	0.00031	10.31	10.31	1.8 ANNUAL	2029	4
635505.8	4268133	0.00029	10.22	10.22	1.8 ANNUAL	2029	4
635425.8	4268153	0.00042	10.17	10.17	1.8 ANNUAL	2029	4
635445.8	4268153	0.00038	10.25	10.25	1.8 ANNUAL	2029	4
635465.8	4268153	0.00034	10.33	10.33	1.8 ANNUAL	2029	4
635485.8	4268153	0.00031	10.32	10.32	1.8 ANNUAL	2029	4
635425.8	4268173	0.00043	10.15	10.15	1.8 ANNUAL	2029	4
635445.8	4268173	0.00038	10.23	10.23	1.8 ANNUAL	2029	4
635425.8	4268193	0.00044	10.14	10.14	1.8 ANNUAL	2029	4
635288.8	4268137	0.00117	10.37	10.37	1.8 ANNUAL	2029	4
635308.8	4268137	0.00096	10.38	10.38	1.8 ANNUAL	2029	4
635328.8	4268137	0.00081	10.34	10.34	1.8 ANNUAL	2029	4
635348.8	4268137	0.00069	10.26	10.26	1.8 ANNUAL	2029	4
635288.8	4268157	0.00121	10.37	10.37	1.8 ANNUAL	2029	4
635308.8	4268157	0.00099	10.41	10.41	1.8 ANNUAL	2029	4
635328.8	4268157	0.00083	10.41	10.41	1.8 ANNUAL	2029	4
635348.8	4268157	0.0007	10.35	10.35	1.8 ANNUAL	2029	4
635288.8	4268177	0.00125	10.39	10.39	1.8 ANNUAL	2029	4
635308.8	4268177	0.00103	10.41	10.41	1.8 ANNUAL	2029	4
635328.8	4268177	0.00086	10.39	10.39	1.8 ANNUAL	2029	4
635348.8	4268177	0.00072	10.33	10.33	1.8 ANNUAL	2029	4
635288.8	4268197	0.00129	10.36	10.36	1.8 ANNUAL	2029	4
635308.8	4268197	0.00106	10.37	10.37	1.8 ANNUAL	2029	4
635328.8	4268197	0.00089	10.36	10.36	1.8 ANNUAL	2029	4
635348.8	4268197	0.00075	10.3	10.3	1.8 ANNUAL	2029	4
635288.8	4268216	0.00132	10.29	10.29	1.8 ANNUAL	2029	4
635308.8	4268216	0.0011	10.31	10.31	1.8 ANNUAL	2029	4
635328.8	4268216	0.00092	10.31	10.31	1.8 ANNUAL	2029	4
635348.8	4268216	0.00077	10.27	10.27	1.8 ANNUAL	2029	4
634595	4267850	0.00012	9.83	9.83	1.8 ANNUAL	2029	4
634615	4267850	0.00013	9.86	9.86	1.8 ANNUAL	2029	4
634635	4267850	0.00014	9.74	9.74	1.8 ANNUAL	2029	4
634595	4267870	0.00012	9.67	9.67	1.8 ANNUAL	2029	4

	634615	4267870	0.00013	9.73	9.73	1.8 ANNUAL	2029	4
	634635	4267870	0.00015	9.6	9.6	1.8 ANNUAL	2029	4
	634659.2	4268268	0.00034	9.85	9.85	1.8 ANNUAL	2029	4
	634679.2	4268268	0.00039	9.86	9.86	1.8 ANNUAL	2029	4
	634659.2	4268288	0.00035	10.16	10.16	1.8 ANNUAL	2029	4
	634679.2	4268288	0.00039	10.17	10.17	1.8 ANNUAL	2029	4
	634553.3	4268263	0.00022	9.07	9.07	1.8 ANNUAL	2029	4
	634573.3	4268263	0.00023	9.43	9.43	1.8 ANNUAL	2029	4
	634593.3	4268263	0.00025	9.7	9.7	1.8 ANNUAL	2029	4
	634613.3	4268263	0.00027	9.77	9.77	1.8 ANNUAL	2029	4
	634633.3	4268263	0.0003	9.75	9.75	1.8 ANNUAL	2029	4
	634553.3	4268283	0.00022	9.33	9.33	1.8 ANNUAL	2029	4
	634573.3	4268283	0.00023	9.57	9.57	1.8 ANNUAL	2029	4
	634593.3	4268283	0.00025	9.79	9.79	1.8 ANNUAL	2029	4
	634613.3	4268283	0.00027	9.96	9.96	1.8 ANNUAL	2029	4
	634633.3	4268283	0.0003	9.97	9.97	1.8 ANNUAL	2029	4
	634553.3	4268303	0.00021	9.58	9.58	1.8 ANNUAL	2029	4
	634573.3	4268303	0.00023	9.76	9.76	1.8 ANNUAL	2029	4
	634593.3	4268303	0.00025	9.91	9.91	1.8 ANNUAL	2029	4
	634613.3	4268303	0.00027	10.11	10.11	1.8 ANNUAL	2029	4
	634633.3	4268303	0.0003	10.15	10.15	1.8 ANNUAL	2029	4
	634553.3	4268323	0.00021	9.77	9.77	1.8 ANNUAL	2029	4
	634573.3	4268323	0.00023	9.96	9.96	1.8 ANNUAL	2029	4
	634593.3	4268323	0.00025	10.05	10.05	1.8 ANNUAL	2029	4
	634613.3	4268323	0.00027	10.13	10.13	1.8 ANNUAL	2029	4
	634633.3	4268323	0.0003	10.2	10.2	1.8 ANNUAL	2029	4
	634553.3	4268343	0.00021	9.52	9.52	1.8 ANNUAL	2029	4
	634573.3	4268343	0.00023	9.78	9.78	1.8 ANNUAL	2029	4
	634593.3	4268343	0.00025	9.96	9.96	1.8 ANNUAL	2029	4
	634613.3	4268343	0.00028	10.06	10.06	1.8 ANNUAL	2029	4
	634633.3	4268343	0.0003	10.1	10.1	1.8 ANNUAL	2029	4
SCHOOL	634870	4267780	0.00048	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	634890	4267780	0.00054	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	634910	4267780	0.00061	10.08	10.08	1.8 ANNUAL	2029	4
SCHOOL	634930	4267780	0.00069	10.05	10.05	1.8 ANNUAL	2029	4
SCHOOL	634950	4267780	0.00078	10.09	10.09	1.8 ANNUAL	2029	4
SCHOOL	634970	4267780	0.0009	10.16	10.16	1.8 ANNUAL	2029	4
SCHOOL	634990	4267780	0.00104	10.23	10.23	1.8 ANNUAL	2029	4
SCHOOL	635010	4267780	0.00122	10.25	10.25	1.8 ANNUAL	2029	4
SCHOOL	635030	4267780	0.00144	10.06	10.06	1.8 ANNUAL	2029	4
SCHOOL	634870	4267800	0.00052	10.13	10.13	1.8 ANNUAL	2029	4
SCHOOL	634890	4267800	0.0006	10.13	10.13	1.8 ANNUAL	2029	4
SCHOOL	634910	4267800	0.00068	10	10	1.8 ANNUAL	2029	4
SCHOOL	634930	4267800	0.00078	10	10	1.8 ANNUAL	2029	4
SCHOOL	634950	4267800	0.00089	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	634970	4267800	0.00103	10.25	10.25	1.8 ANNUAL	2029	4
SCHOOL	634990	4267800	0.00121	10.29	10.29	1.8 ANNUAL	2029	4
SCHOOL	635010	4267800	0.00144	10.16	10.16	1.8 ANNUAL	2029	4
SCHOOL	635030	4267800	0.00172	9.92	9.92	1.8 ANNUAL	2029	4
SCHOOL	634870	4267820	0.00056	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	634890	4267820	0.00065	10.14	10.14	1.8 ANNUAL	2029	4
SCHOOL	634910	4267820	0.00076	9.97	9.97	1.8 ANNUAL	2029	4

SCHOOL	634930	4267820	0.00088	10.03	10.03	1.8 ANNUAL	2029	4
SCHOOL	634950	4267820	0.00102	10.18	10.18	1.8 ANNUAL	2029	4
SCHOOL	634970	4267820	0.00119	10.31	10.31	1.8 ANNUAL	2029	4
SCHOOL	634990	4267820	0.00142	10.32	10.32	1.8 ANNUAL	2029	4
SCHOOL	635010	4267820	0.00173	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	635030	4267820	0.00208	9.84	9.84	1.8 ANNUAL	2029	4
SCHOOL	634870	4267840	0.00061	10.1	10.1	1.8 ANNUAL	2029	4
SCHOOL	634890	4267840	0.00072	10.15	10.15	1.8 ANNUAL	2029	4
SCHOOL	634910	4267840	0.00084	10	10	1.8 ANNUAL	2029	4
SCHOOL	634930	4267840	0.00099	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	634950	4267840	0.00117	10.26	10.26	1.8 ANNUAL	2029	4
SCHOOL	634970	4267840	0.0014	10.36	10.36	1.8 ANNUAL	2029	4
SCHOOL	634990	4267840	0.0017	10.33	10.33	1.8 ANNUAL	2029	4
SCHOOL	635010	4267840	0.0021	10.12	10.12	1.8 ANNUAL	2029	4
SCHOOL	635030	4267840	0.00257	9.82	9.82	1.8 ANNUAL	2029	4
SCHOOL	634870	4267860	0.00066	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	634890	4267860	0.00079	10.21	10.21	1.8 ANNUAL	2029	4
SCHOOL	634910	4267860	0.00094	10.14	10.14	1.8 ANNUAL	2029	4
SCHOOL	634930	4267860	0.00113	10.25	10.25	1.8 ANNUAL	2029	4
SCHOOL	634950	4267860	0.00136	10.33	10.33	1.8 ANNUAL	2029	4
SCHOOL	634970	4267860	0.00166	10.37	10.37	1.8 ANNUAL	2029	4
SCHOOL	634990	4267860	0.00207	10.32	10.32	1.8 ANNUAL	2029	4
SCHOOL	635010	4267860	0.00261	10.11	10.11	1.8 ANNUAL	2029	4
SCHOOL	635030	4267860	0.00323	9.85	9.85	1.8 ANNUAL	2029	4
SCHOOL	634870	4267880	0.00071	10.13	10.13	1.8 ANNUAL	2029	4
SCHOOL	634890	4267880	0.00086	10.23	10.23	1.8 ANNUAL	2029	4
SCHOOL	634910	4267880	0.00105	10.2	10.2	1.8 ANNUAL	2029	4
SCHOOL	634930	4267880	0.0013	10.29	10.29	1.8 ANNUAL	2029	4
SCHOOL	634950	4267880	0.0016	10.32	10.32	1.8 ANNUAL	2029	4
SCHOOL	634970	4267880	0.00201	10.33	10.33	1.8 ANNUAL	2029	4
SCHOOL	634990	4267880	0.00257	10.28	10.28	1.8 ANNUAL	2029	4
SCHOOL	635010	4267880	0.00332	10.07	10.07	1.8 ANNUAL	2029	4
SCHOOL	635030	4267880	0.00417	9.85	9.85	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268146	0.004	10.29	10.29	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268146	0.00587	10.22	10.22	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268166	0.00383	10.38	10.38	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268166	0.00528	10.32	10.32	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268186	0.00357	10.48	10.48	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268186	0.00465	10.45	10.45	1.8 ANNUAL	2029	4
EXST_REC	634884.5	4268206	0.00256	10.4	10.4	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268206	0.00326	10.57	10.57	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268206	0.00404	10.62	10.62	1.8 ANNUAL	2029	4
EXST_REC	634864.5	4268226	0.00192	10.35	10.35	1.8 ANNUAL	2029	4
EXST_REC	634884.5	4268226	0.0024	10.56	10.56	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268226	0.00294	10.69	10.69	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268226	0.0035	10.79	10.79	1.8 ANNUAL	2029	4
EXST_REC	634864.5	4268246	0.00183	10.51	10.51	1.8 ANNUAL	2029	4
EXST_REC	634884.5	4268246	0.00222	10.76	10.76	1.8 ANNUAL	2029	4
EXST_REC	634904.5	4268246	0.00263	10.84	10.84	1.8 ANNUAL	2029	4
EXST_REC	634924.5	4268246	0.00302	10.95	10.95	1.8 ANNUAL	2029	4
	635250.8	4268321	0.00173	10.07	10.07	1.8 ANNUAL	2029	4
	635267	4268321	0.00155	10.22	10.22	1.8 ANNUAL	2029	4

635250.8	4268341	0.00165	10.05	10.05	1.8 ANNUAL	2029	4	
635267	4268341	0.0015	10.25	10.25	1.8 ANNUAL	2029	4	
635368.5	4268137	0.0006	10.14	10.14	1.8 ANNUAL	2029	4	
635368.5	4268157	0.00061	10.18	10.18	1.8 ANNUAL	2029	4	
635368.5	4268177	0.00062	10.18	10.18	1.8 ANNUAL	2029	4	
635368.5	4268197	0.00064	10.18	10.18	1.8 ANNUAL	2029	4	
635368.5	4268216	0.00066	10.18	10.18	1.8 ANNUAL	2029	4	
634652.2	4267935	0.00018	9.43	9.43	1.8 ANNUAL	2029	4	
634672.2	4267935	0.00019	9.68	9.68	1.8 ANNUAL	2029	4	
634692.2	4267935	0.00021	9.93	9.93	1.8 ANNUAL	2029	4	
634712.2	4267935	0.00024	9.84	9.84	1.8 ANNUAL	2029	4	
634732.2	4267935	0.00027	9.99	9.99	1.8 ANNUAL	2029	4	
634652.2	4267955	0.00019	9.51	9.51	1.8 ANNUAL	2029	4	
634672.2	4267955	0.0002	9.76	9.76	1.8 ANNUAL	2029	4	
634692.2	4267955	0.00022	9.92	9.92	1.8 ANNUAL	2029	4	
634712.2	4267955	0.00025	9.78	9.78	1.8 ANNUAL	2029	4	
634732.2	4267955	0.00028	9.88	9.88	1.8 ANNUAL	2029	4	
634652.2	4267975	0.0002	9.61	9.61	1.8 ANNUAL	2029	4	
634672.2	4267975	0.00021	9.82	9.82	1.8 ANNUAL	2029	4	
634692.2	4267975	0.00023	9.86	9.86	1.8 ANNUAL	2029	4	
634712.2	4267975	0.00026	9.73	9.73	1.8 ANNUAL	2029	4	
634632.2	4267995	0.00019	9.56	9.56	1.8 ANNUAL	2029	4	
634652.2	4267995	0.00021	9.7	9.7	1.8 ANNUAL	2029	4	
634672.2	4267995	0.00022	9.84	9.84	1.8 ANNUAL	2029	4	
634692.2	4267995	0.00025	9.8	9.8	1.8 ANNUAL	2029	4	
634712.2	4267995	0.00027	9.69	9.69	1.8 ANNUAL	2029	4	
634632.2	4268015	0.0002	9.7	9.7	1.8 ANNUAL	2029	4	
634652.2	4268015	0.00022	9.78	9.78	1.8 ANNUAL	2029	4	
634672.2	4268015	0.00024	9.79	9.79	1.8 ANNUAL	2029	4	
634692.2	4268015	0.00026	9.74	9.74	1.8 ANNUAL	2029	4	
634712.2	4268015	0.00029	9.69	9.69	1.8 ANNUAL	2029	4	
634732.2	4267975	0.00029	9.82	9.82	1.8 ANNUAL	2029	4	
AGSQ_REC	634864.8	4267912	0.00075	9.96	9.96	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267912	0.00094	9.98	9.98	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267932	0.0008	9.73	9.73	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267932	0.00102	9.67	9.67	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267952	0.00086	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267952	0.0011	9.77	9.77	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267972	0.00091	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267972	0.00118	9.84	9.84	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267992	0.00098	9.72	9.72	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267992	0.00128	9.9	9.9	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268012	0.00108	9.76	9.76	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268012	0.00142	9.95	9.95	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268032	0.00122	9.86	9.86	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268032	0.00163	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268052	0.00139	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268052	0.00189	10.13	10.13	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268072	0.00158	9.99	9.99	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268072	0.00219	10.05	10.05	1.8 ANNUAL	2029	4
	634775.2	4268055	0.00053	9.88	9.88	1.8 ANNUAL	2029	4
	634795.2	4268055	0.00063	9.91	9.91	1.8 ANNUAL	2029	4

634775.2	4268075	0.00058	9.91	9.91	1.8 ANNUAL	2029	4	
634795.2	4268075	0.00069	9.9	9.9	1.8 ANNUAL	2029	4	
634743.1	4267905	0.00027	10.05	10.05	1.8 ANNUAL	2029	4	
634763.1	4267905	0.00031	10.24	10.24	1.8 ANNUAL	2029	4	
634783.1	4267905	0.00036	10.14	10.14	1.8 ANNUAL	2029	4	
634743.1	4267925	0.00028	10.13	10.13	1.8 ANNUAL	2029	4	
634763.1	4267925	0.00032	10.36	10.36	1.8 ANNUAL	2029	4	
634783.1	4267925	0.00037	10.3	10.3	1.8 ANNUAL	2029	4	
634743.1	4267945	0.00029	10.04	10.04	1.8 ANNUAL	2029	4	
634763.1	4267945	0.00033	10.22	10.22	1.8 ANNUAL	2029	4	
634783.1	4267945	0.00038	10.19	10.19	1.8 ANNUAL	2029	4	
634743.1	4267965	0.0003	9.92	9.92	1.8 ANNUAL	2029	4	
634763.1	4267965	0.00035	10.03	10.03	1.8 ANNUAL	2029	4	
634783.1	4267965	0.0004	10.02	10.02	1.8 ANNUAL	2029	4	
634743.1	4267985	0.00032	9.86	9.86	1.8 ANNUAL	2029	4	
634763.1	4267985	0.00037	9.89	9.89	1.8 ANNUAL	2029	4	
634783.1	4267985	0.00043	9.91	9.91	1.8 ANNUAL	2029	4	
634652.2	4267935	0.00018	9.43	9.43	1.8 ANNUAL	2029	4	
634672.2	4267935	0.00019	9.68	9.68	1.8 ANNUAL	2029	4	
634692.2	4267935	0.00021	9.93	9.93	1.8 ANNUAL	2029	4	
634712.2	4267935	0.00024	9.84	9.84	1.8 ANNUAL	2029	4	
634732.2	4267935	0.00027	9.99	9.99	1.8 ANNUAL	2029	4	
634652.2	4267955	0.00019	9.51	9.51	1.8 ANNUAL	2029	4	
634672.2	4267955	0.0002	9.76	9.76	1.8 ANNUAL	2029	4	
634692.2	4267955	0.00022	9.92	9.92	1.8 ANNUAL	2029	4	
634712.2	4267955	0.00025	9.78	9.78	1.8 ANNUAL	2029	4	
634732.2	4267955	0.00028	9.88	9.88	1.8 ANNUAL	2029	4	
634652.2	4267975	0.0002	9.61	9.61	1.8 ANNUAL	2029	4	
634672.2	4267975	0.00021	9.82	9.82	1.8 ANNUAL	2029	4	
634692.2	4267975	0.00023	9.86	9.86	1.8 ANNUAL	2029	4	
634712.2	4267975	0.00026	9.73	9.73	1.8 ANNUAL	2029	4	
634632.2	4267995	0.00019	9.56	9.56	1.8 ANNUAL	2029	4	
634652.2	4267995	0.00021	9.7	9.7	1.8 ANNUAL	2029	4	
634672.2	4267995	0.00022	9.84	9.84	1.8 ANNUAL	2029	4	
634692.2	4267995	0.00025	9.8	9.8	1.8 ANNUAL	2029	4	
634712.2	4267995	0.00027	9.69	9.69	1.8 ANNUAL	2029	4	
634632.2	4268015	0.0002	9.7	9.7	1.8 ANNUAL	2029	4	
634652.2	4268015	0.00022	9.78	9.78	1.8 ANNUAL	2029	4	
634672.2	4268015	0.00024	9.79	9.79	1.8 ANNUAL	2029	4	
634692.2	4268015	0.00026	9.74	9.74	1.8 ANNUAL	2029	4	
634712.2	4268015	0.00029	9.69	9.69	1.8 ANNUAL	2029	4	
634732.2	4267975	0.00029	9.82	9.82	1.8 ANNUAL	2029	4	
AGSQ_REC	634864.8	4267912	0.00075	9.96	9.96	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267912	0.00094	9.98	9.98	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267932	0.0008	9.73	9.73	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267932	0.00102	9.67	9.67	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267952	0.00086	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267952	0.0011	9.77	9.77	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267972	0.00091	9.7	9.7	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267972	0.00118	9.84	9.84	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4267992	0.00098	9.72	9.72	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4267992	0.00128	9.9	9.9	1.8 ANNUAL	2029	4

AGSQ_REC	634864.8	4268012	0.00108	9.76	9.76	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268012	0.00142	9.95	9.95	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268032	0.00122	9.86	9.86	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268032	0.00163	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268052	0.00139	10.02	10.02	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268052	0.00189	10.13	10.13	1.8 ANNUAL	2029	4
AGSQ_REC	634864.8	4268072	0.00158	9.99	9.99	1.8 ANNUAL	2029	4
AGSQ_REC	634884.8	4268072	0.00219	10.05	10.05	1.8 ANNUAL	2029	4
	634775.2	4268055	0.00053	9.88	9.88	1.8 ANNUAL	2029	4
	634795.2	4268055	0.00063	9.91	9.91	1.8 ANNUAL	2029	4
	634775.2	4268075	0.00058	9.91	9.91	1.8 ANNUAL	2029	4
	634795.2	4268075	0.00069	9.9	9.9	1.8 ANNUAL	2029	4
	634743.1	4267905	0.00027	10.05	10.05	1.8 ANNUAL	2029	4
	634763.1	4267905	0.00031	10.24	10.24	1.8 ANNUAL	2029	4
	634783.1	4267905	0.00036	10.14	10.14	1.8 ANNUAL	2029	4
	634743.1	4267925	0.00028	10.13	10.13	1.8 ANNUAL	2029	4
	634763.1	4267925	0.00032	10.36	10.36	1.8 ANNUAL	2029	4
	634783.1	4267925	0.00037	10.3	10.3	1.8 ANNUAL	2029	4
	634743.1	4267945	0.00029	10.04	10.04	1.8 ANNUAL	2029	4
	634763.1	4267945	0.00033	10.22	10.22	1.8 ANNUAL	2029	4
	634783.1	4267945	0.00038	10.19	10.19	1.8 ANNUAL	2029	4
	634743.1	4267965	0.0003	9.92	9.92	1.8 ANNUAL	2029	4
	634763.1	4267965	0.00035	10.03	10.03	1.8 ANNUAL	2029	4
	634783.1	4267965	0.0004	10.02	10.02	1.8 ANNUAL	2029	4
	634743.1	4267985	0.00032	9.86	9.86	1.8 ANNUAL	2029	4
	634763.1	4267985	0.00037	9.89	9.89	1.8 ANNUAL	2029	4
	634783.1	4267985	0.00043	9.91	9.91	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268094	0.00828	10.05	10.05	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268094	0.01639	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268094	0.03294	10.02	10.02	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268094	0.0537	10.01	10.01	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268094	0.06237	10.12	10.12	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268094	0.0595	10.36	10.36	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268114	0.00833	10.07	10.07	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268114	0.01414	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268114	0.02236	10.03	10.03	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268114	0.03298	10	10	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268114	0.03989	10.04	10.04	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268114	0.03892	10.18	10.18	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268134	0.00768	10.15	10.15	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268134	0.01142	10.18	10.18	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268134	0.016	10.13	10.13	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268134	0.02146	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268134	0.02578	10.08	10.08	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268134	0.0267	10.2	10.2	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268154	0.00675	10.25	10.25	1.8 ANNUAL	2029	4
FUT_RES	634954.8	4268154	0.00911	10.32	10.32	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268154	0.01175	10.33	10.33	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268154	0.0147	10.23	10.23	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268154	0.01733	10.18	10.18	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268154	0.01864	10.27	10.27	1.8 ANNUAL	2029	4
FUT_RES	634934.8	4268174	0.00579	10.37	10.37	1.8 ANNUAL	2029	4

FUT_RES	634954.8	4268174	0.00729	10.52	10.52	1.8 ANNUAL	2029	4
FUT_RES	634974.8	4268174	0.00883	10.67	10.67	1.8 ANNUAL	2029	4
FUT_RES	634994.8	4268174	0.01053	10.55	10.55	1.8 ANNUAL	2029	4
FUT_RES	635014.8	4268174	0.01221	10.39	10.39	1.8 ANNUAL	2029	4
FUT_RES	635034.8	4268174	0.01339	10.37	10.37	1.8 ANNUAL	2029	4
	634928.8	4267645	0.00036	10.22	10.22	1.8 ANNUAL	2029	4
	634948.8	4267645	0.00039	10.26	10.26	1.8 ANNUAL	2029	4
	634968.8	4267645	0.00043	10.27	10.27	1.8 ANNUAL	2029	4
	634988.8	4267645	0.00047	10.23	10.23	1.8 ANNUAL	2029	4
	635008.8	4267645	0.00052	10.21	10.21	1.8 ANNUAL	2029	4
	635028.8	4267645	0.00058	10.08	10.08	1.8 ANNUAL	2029	4
	635048.8	4267645	0.00065	9.87	9.87	1.8 ANNUAL	2029	4
	634928.8	4267665	0.00039	10.36	10.36	1.8 ANNUAL	2029	4
	634948.8	4267665	0.00043	10.46	10.46	1.8 ANNUAL	2029	4
	634968.8	4267665	0.00047	10.46	10.46	1.8 ANNUAL	2029	4
	634988.8	4267665	0.00052	10.43	10.43	1.8 ANNUAL	2029	4
	635008.8	4267665	0.00057	10.5	10.5	1.8 ANNUAL	2029	4
	635028.8	4267665	0.00064	10.29	10.29	1.8 ANNUAL	2029	4
	635048.8	4267665	0.00073	9.91	9.91	1.8 ANNUAL	2029	4
	634928.8	4267685	0.00043	10.47	10.47	1.8 ANNUAL	2029	4
	634948.8	4267685	0.00047	10.63	10.63	1.8 ANNUAL	2029	4
	634968.8	4267685	0.00051	10.65	10.65	1.8 ANNUAL	2029	4
	634988.8	4267685	0.00057	10.66	10.66	1.8 ANNUAL	2029	4
	635008.8	4267685	0.00064	10.87	10.87	1.8 ANNUAL	2029	4
	635028.8	4267685	0.00072	10.55	10.55	1.8 ANNUAL	2029	4
	635048.8	4267685	0.00082	9.97	9.97	1.8 ANNUAL	2029	4
	634928.8	4267705	0.00047	10.4	10.4	1.8 ANNUAL	2029	4
	634948.8	4267705	0.00051	10.56	10.56	1.8 ANNUAL	2029	4
	634968.8	4267705	0.00057	10.6	10.6	1.8 ANNUAL	2029	4
	634988.8	4267705	0.00064	10.59	10.59	1.8 ANNUAL	2029	4
	635008.8	4267705	0.00072	10.63	10.63	1.8 ANNUAL	2029	4
	635028.8	4267705	0.00082	10.33	10.33	1.8 ANNUAL	2029	4
	635048.8	4267705	0.00094	9.88	9.88	1.8 ANNUAL	2029	4
	634928.8	4267725	0.00052	10.3	10.3	1.8 ANNUAL	2029	4
	634948.8	4267725	0.00057	10.4	10.4	1.8 ANNUAL	2029	4
	634968.8	4267725	0.00063	10.45	10.45	1.8 ANNUAL	2029	4
	634988.8	4267725	0.00072	10.42	10.42	1.8 ANNUAL	2029	4
	635008.8	4267725	0.00082	10.39	10.39	1.8 ANNUAL	2029	4
	635028.8	4267725	0.00094	10.16	10.16	1.8 ANNUAL	2029	4
	635048.8	4267725	0.00108	9.83	9.83	1.8 ANNUAL	2029	4
	634928.8	4267745	0.00057	10.14	10.14	1.8 ANNUAL	2029	4
	634948.8	4267745	0.00064	10.15	10.15	1.8 ANNUAL	2029	4
	634968.8	4267745	0.00071	10.16	10.16	1.8 ANNUAL	2029	4
	634988.8	4267745	0.00081	10.16	10.16	1.8 ANNUAL	2029	4
	635008.8	4267745	0.00094	10.23	10.23	1.8 ANNUAL	2029	4
	635028.8	4267745	0.00108	10.09	10.09	1.8 ANNUAL	2029	4
	635048.8	4267745	0.00125	9.85	9.85	1.8 ANNUAL	2029	4

Construction Health Risks from DPM: Existing Recreational	Max Cancer	1.02 Max Chronic HI	0.03
Construction Health Risks from DPM: Shriner Recreational	Max Cancer	0.21 Max Chronic HI	0.01
Construction Health Risks from DPM: Aggie Square Recreational	Max Cancer	2.04 Max Chronic HI	0.08

INDEX	X	Y	CANCER IN ONE MILLION	RESP
EXST_RES	635385.76	4268033.49	0.04	1.27E-03
EXST_RES	635405.76	4268033.49	0.04	1.17E-03
EXST_RES	635385.76	4268053.49	0.04	1.25E-03
EXST_RES	635405.76	4268053.49	0.04	1.14E-03
EXST_RES	635385.76	4268073.49	0.04	1.22E-03
EXST_RES	635405.76	4268073.49	0.04	1.12E-03
EXST_RES	635385.76	4268093.49	0.04	1.20E-03
EXST_RES	635405.76	4268093.49	0.04	1.10E-03
EXST_RES	635385.76	4268113.49	0.04	1.18E-03
EXST_RES	635405.76	4268113.49	0.04	1.08E-03
EXST_RES	635385.76	4268133.49	0.04	1.16E-03
EXST_RES	635405.76	4268133.49	0.03	1.06E-03
EXST_RES	635385.76	4268153.49	0.04	1.16E-03
EXST_RES	635405.76	4268153.49	0.03	1.06E-03
EXST_RES	635385.76	4268173.49	0.04	1.16E-03
EXST_RES	635405.76	4268173.49	0.03	1.05E-03
EXST_RES	635385.76	4268193.49	0.04	1.16E-03
EXST_RES	635405.76	4268193.49	0.04	1.05E-03
EXST_RES	635385.76	4268213.49	0.04	1.17E-03
EXST_RES	635405.76	4268213.49	0.04	1.06E-03
EXST_RES	635285.76	4268233.49	0.08	2.22E-03
EXST_RES	635305.76	4268233.49	0.07	1.92E-03
EXST_RES	635325.76	4268233.49	0.06	1.68E-03
EXST_RES	635345.76	4268233.49	0.05	1.48E-03
EXST_RES	635365.76	4268233.49	0.05	1.32E-03
EXST_RES	635285.76	4268253.49	0.08	2.26E-03
EXST_RES	635305.76	4268253.49	0.07	1.96E-03
EXST_RES	635325.76	4268253.49	0.06	1.71E-03
EXST_RES	635345.76	4268253.49	0.05	1.51E-03
EXST_RES	635285.76	4268273.49	0.08	2.28E-03
EXST_RES	635305.76	4268273.49	0.07	1.98E-03
EXST_RES	635325.76	4268273.49	0.06	1.74E-03
EXST_RES	635285.76	4268293.49	0.08	2.29E-03
EXST_RES	635305.76	4268293.49	0.07	2.00E-03
EXST_RES	635325.76	4268293.49	0.06	1.76E-03
EXST_RES	635285.76	4268313.49	0.08	2.29E-03
EXST_RES	635305.76	4268313.49	0.07	2.01E-03
EXST_RES	635325.76	4268313.49	0.06	1.78E-03
EXST_RES	635425.76	4268033.49	0.03	1.07E-03
EXST_RES	635445.76	4268033.49	0.03	9.90E-04
EXST_RES	635465.76	4268033.49	0.03	9.16E-04
EXST_RES	635485.76	4268033.49	0.03	8.52E-04

EXST_RES	635505.76	4268033.49	0.02	7.94E-04
EXST_RES	635425.76	4268053.49	0.03	1.05E-03
EXST_RES	635445.76	4268053.49	0.03	9.68E-04
EXST_RES	635465.76	4268053.49	0.03	8.98E-04
EXST_RES	635485.76	4268053.49	0.03	8.34E-04
EXST_RES	635505.76	4268053.49	0.02	7.78E-04
EXST_RES	635425.76	4268073.49	0.03	1.03E-03
EXST_RES	635445.76	4268073.49	0.03	9.48E-04
EXST_RES	635465.76	4268073.49	0.03	8.78E-04
EXST_RES	635485.76	4268073.49	0.03	8.18E-04
EXST_RES	635505.76	4268073.49	0.02	7.62E-04
EXST_RES	635525.76	4268073.49	0.02	7.14E-04
EXST_RES	635425.76	4268093.49	0.03	1.01E-03
EXST_RES	635445.76	4268093.49	0.03	9.30E-04
EXST_RES	635465.76	4268093.49	0.03	8.62E-04
EXST_RES	635485.76	4268093.49	0.03	8.02E-04
EXST_RES	635505.76	4268093.49	0.02	7.48E-04
EXST_RES	635525.76	4268093.49	0.02	7.00E-04
EXST_RES	635545.76	4268093.49	0.02	6.56E-04
EXST_RES	635425.76	4268113.49	0.03	9.92E-04
EXST_RES	635445.76	4268113.49	0.03	9.14E-04
EXST_RES	635465.76	4268113.49	0.03	8.48E-04
EXST_RES	635485.76	4268113.49	0.02	7.88E-04
EXST_RES	635505.76	4268113.49	0.02	7.36E-04
EXST_RES	635525.76	4268113.49	0.02	6.88E-04
EXST_RES	635425.76	4268133.49	0.03	9.78E-04
EXST_RES	635445.76	4268133.49	0.03	9.02E-04
EXST_RES	635465.76	4268133.49	0.03	8.36E-04
EXST_RES	635485.76	4268133.49	0.02	7.76E-04
EXST_RES	635505.76	4268133.49	0.02	7.24E-04
EXST_RES	635425.76	4268153.49	0.03	9.70E-04
EXST_RES	635445.76	4268153.49	0.03	8.92E-04
EXST_RES	635465.76	4268153.49	0.03	8.26E-04
EXST_RES	635485.76	4268153.49	0.02	7.68E-04
EXST_RES	635425.76	4268173.49	0.03	9.64E-04
EXST_RES	635445.76	4268173.49	0.03	8.88E-04
EXST_RES	635425.76	4268193.49	0.03	9.64E-04
EXST_RES	635288.78	4268137.13	0.07	1.99E-03
EXST_RES	635308.78	4268137.13	0.06	1.75E-03
EXST_RES	635328.78	4268137.13	0.05	1.55E-03
EXST_RES	635348.78	4268137.13	0.05	1.39E-03
EXST_RES	635288.78	4268157.13	0.07	2.01E-03
EXST_RES	635308.78	4268157.13	0.06	1.76E-03
EXST_RES	635328.78	4268157.13	0.05	1.56E-03
EXST_RES	635348.78	4268157.13	0.05	1.39E-03
EXST_RES	635288.78	4268177.13	0.08	2.05E-03
EXST_RES	635308.78	4268177.13	0.06	1.78E-03

EXST_RES	635328.78	4268177.13	0.06	1.57E-03
EXST_RES	635348.78	4268177.13	0.05	1.40E-03
EXST_RES	635288.78	4268197.13	0.08	2.09E-03
EXST_RES	635308.78	4268197.13	0.07	1.81E-03
EXST_RES	635328.78	4268197.13	0.06	1.59E-03
EXST_RES	635348.78	4268197.13	0.05	1.41E-03
EXST_RES	635288.78	4268215.92	0.08	2.13E-03
EXST_RES	635308.78	4268215.92	0.07	1.85E-03
EXST_RES	635328.78	4268215.92	0.06	1.62E-03
EXST_RES	635348.78	4268215.92	0.05	1.43E-03
EXST_RES	634595	4267850	0.02	9.74E-04
EXST_RES	634615	4267850	0.03	1.08E-03
EXST_RES	634635	4267850	0.03	1.20E-03
EXST_RES	634595	4267870	0.03	1.02E-03
EXST_RES	634615	4267870	0.03	1.14E-03
EXST_RES	634635	4267870	0.03	1.27E-03
SHRINREC	634659.15	4268268.08	0.16	6.95E-03
SHRINREC	634679.15	4268268.08	0.21	9.54E-03
SHRINREC	634659.15	4268288.08	0.16	7.07E-03
SHRINREC	634679.15	4268288.08	0.21	9.60E-03
SHRINHOS	634553.32	4268262.75	0.05	2.12E-03
SHRINHOS	634573.32	4268262.75	0.06	2.51E-03
SHRINHOS	634593.32	4268262.75	0.07	3.04E-03
SHRINHOS	634613.32	4268262.75	0.09	3.78E-03
SHRINHOS	634633.32	4268262.75	0.11	4.82E-03
SHRINHOS	634553.32	4268282.75	0.05	2.19E-03
SHRINHOS	634573.32	4268282.75	0.06	2.60E-03
SHRINHOS	634593.32	4268282.75	0.07	3.15E-03
SHRINHOS	634613.32	4268282.75	0.09	3.90E-03
SHRINHOS	634633.32	4268282.75	0.11	4.96E-03
SHRINHOS	634553.32	4268302.75	0.05	2.25E-03
SHRINHOS	634573.32	4268302.75	0.06	2.67E-03
SHRINHOS	634593.32	4268302.75	0.08	3.24E-03
SHRINHOS	634613.32	4268302.75	0.09	4.01E-03
SHRINHOS	634633.32	4268302.75	0.12	5.08E-03
SHRINHOS	634553.32	4268322.75	0.06	2.31E-03
SHRINHOS	634573.32	4268322.75	0.07	2.74E-03
SHRINHOS	634593.32	4268322.75	0.08	3.32E-03
SHRINHOS	634613.32	4268322.75	0.10	4.10E-03
SHRINHOS	634633.32	4268322.75	0.12	5.16E-03
SHRINHOS	634553.32	4268342.75	0.06	2.36E-03
SHRINHOS	634573.32	4268342.75	0.07	2.80E-03
SHRINHOS	634593.32	4268342.75	0.08	3.39E-03
SHRINHOS	634613.32	4268342.75	0.10	4.16E-03
SHRINHOS	634633.32	4268342.75	0.12	5.21E-03
SCHOOL	634870	4267780	0.09	3.17E-03
SCHOOL	634890	4267780	0.10	3.47E-03

SCHOOL	634910	4267780	0.11	3.72E-03
SCHOOL	634930	4267780	0.12	3.93E-03
SCHOOL	634950	4267780	0.12	4.08E-03
SCHOOL	634970	4267780	0.13	4.18E-03
SCHOOL	634990	4267780	0.14	4.27E-03
SCHOOL	635010	4267780	0.14	4.35E-03
SCHOOL	635030	4267780	0.15	4.44E-03
SCHOOL	634870	4267800	0.10	3.59E-03
SCHOOL	634890	4267800	0.11	3.92E-03
SCHOOL	634910	4267800	0.12	4.20E-03
SCHOOL	634930	4267800	0.13	4.41E-03
SCHOOL	634950	4267800	0.14	4.56E-03
SCHOOL	634970	4267800	0.15	4.66E-03
SCHOOL	634990	4267800	0.16	4.74E-03
SCHOOL	635010	4267800	0.16	4.83E-03
SCHOOL	635030	4267800	0.17	4.95E-03
SCHOOL	634870	4267820	0.11	4.10E-03
SCHOOL	634890	4267820	0.13	4.46E-03
SCHOOL	634910	4267820	0.14	4.77E-03
SCHOOL	634930	4267820	0.15	4.98E-03
SCHOOL	634950	4267820	0.16	5.11E-03
SCHOOL	634970	4267820	0.17	5.20E-03
SCHOOL	634990	4267820	0.18	5.28E-03
SCHOOL	635010	4267820	0.19	5.41E-03
SCHOOL	635030	4267820	0.19	5.57E-03
SCHOOL	634870	4267840	0.13	4.71E-03
SCHOOL	634890	4267840	0.14	5.11E-03
SCHOOL	634910	4267840	0.16	5.43E-03
SCHOOL	634930	4267840	0.18	5.63E-03
SCHOOL	634950	4267840	0.19	5.75E-03
SCHOOL	634970	4267840	0.20	5.83E-03
SCHOOL	634990	4267840	0.21	5.93E-03
SCHOOL	635010	4267840	0.21	6.10E-03
SCHOOL	635030	4267840	0.22	6.34E-03
SCHOOL	634870	4267860	0.15	5.45E-03
SCHOOL	634890	4267860	0.17	5.88E-03
SCHOOL	634910	4267860	0.19	6.20E-03
SCHOOL	634930	4267860	0.21	6.39E-03
SCHOOL	634950	4267860	0.22	6.49E-03
SCHOOL	634970	4267860	0.23	6.56E-03
SCHOOL	634990	4267860	0.24	6.69E-03
SCHOOL	635010	4267860	0.25	6.95E-03
SCHOOL	635030	4267860	0.26	7.32E-03
SCHOOL	634870	4267880	0.18	6.36E-03
SCHOOL	634890	4267880	0.20	6.81E-03
SCHOOL	634910	4267880	0.22	7.12E-03
SCHOOL	634930	4267880	0.25	7.28E-03

SCHOOL	634950	4267880	0.26	7.36E-03
SCHOOL	634970	4267880	0.27	7.43E-03
SCHOOL	634990	4267880	0.28	7.63E-03
SCHOOL	635010	4267880	0.29	8.05E-03
SCHOOL	635030	4267880	0.31	8.62E-03
EXST_REC	634904.46	4268146.48	1.02	3.34E-02
EXST_REC	634924.46	4268146.48	0.96	2.69E-02
EXST_REC	634904.46	4268166.48	0.85	2.94E-02
EXST_REC	634924.46	4268166.48	0.81	2.50E-02
EXST_REC	634904.46	4268186.48	0.72	2.60E-02
EXST_REC	634924.46	4268186.48	0.69	2.27E-02
EXST_REC	634884.46	4268206.48	0.68	2.70E-02
EXST_REC	634904.46	4268206.48	0.63	2.33E-02
EXST_REC	634924.46	4268206.48	0.60	2.05E-02
EXST_REC	634864.46	4268226.48	0.70	2.98E-02
EXST_REC	634884.46	4268226.48	0.61	2.46E-02
EXST_REC	634904.46	4268226.48	0.56	2.11E-02
EXST_REC	634924.46	4268226.48	0.52	1.85E-02
EXST_REC	634864.46	4268246.48	0.65	2.78E-02
EXST_REC	634884.46	4268246.48	0.56	2.27E-02
EXST_REC	634904.46	4268246.48	0.50	1.93E-02
EXST_REC	634924.46	4268246.48	0.46	1.68E-02
EXST_RES	635250.8	4268321.18	0.10	2.85E-03
EXST_RES	635267	4268321.18	0.09	2.57E-03
EXST_RES	635250.8	4268341.18	0.10	2.79E-03
EXST_RES	635267	4268341.18	0.09	2.53E-03
EXST_RES	635368.45	4268137.11	0.04	1.26E-03
EXST_RES	635368.45	4268157.11	0.04	1.26E-03
EXST_RES	635368.45	4268177.11	0.04	1.26E-03
EXST_RES	635368.45	4268197.11	0.04	1.27E-03
EXST_RES	635368.45	4268215.89	0.04	1.28E-03
AGSQ_RES	634652.19	4267934.98	0.04	1.78E-03
AGSQ_RES	634672.19	4267934.98	0.05	2.05E-03
AGSQ_RES	634692.19	4267934.98	0.06	2.38E-03
AGSQ_RES	634712.19	4267934.98	0.07	2.79E-03
AGSQ_RES	634732.19	4267934.98	0.08	3.31E-03
AGSQ_RES	634652.19	4267954.98	0.05	1.92E-03
AGSQ_RES	634672.19	4267954.98	0.05	2.23E-03
AGSQ_RES	634692.19	4267954.98	0.06	2.63E-03
AGSQ_RES	634712.19	4267954.98	0.08	3.15E-03
AGSQ_RES	634732.19	4267954.98	0.09	3.81E-03
AGSQ_RES	634652.19	4267974.98	0.05	2.06E-03
AGSQ_RES	634672.19	4267974.98	0.06	2.43E-03
AGSQ_RES	634692.19	4267974.98	0.07	2.93E-03
AGSQ_RES	634712.19	4267974.98	0.09	3.57E-03
AGSQ_RES	634632.19	4267994.98	0.05	1.87E-03
AGSQ_RES	634652.19	4267994.98	0.05	2.21E-03

AGSQ_RES	634672.19	4267994.98	0.06	2.65E-03
AGSQ_RES	634692.19	4267994.98	0.08	3.26E-03
AGSQ_RES	634712.19	4267994.98	0.10	4.08E-03
AGSQ_RES	634632.19	4268014.98	0.05	1.99E-03
AGSQ_RES	634652.19	4268014.98	0.06	2.38E-03
AGSQ_RES	634672.19	4268014.98	0.07	2.90E-03
AGSQ_RES	634692.19	4268014.98	0.09	3.63E-03
AGSQ_RES	634712.19	4268014.98	0.11	4.67E-03
AGSQ_RES	634732.18	4267975.05	0.11	4.43E-03
AGSQ_REC	634864.76	4267912.48	0.23	8.21E-03
AGSQ_REC	634884.76	4267912.48	0.26	8.71E-03
AGSQ_REC	634864.76	4267932.48	0.27	9.89E-03
AGSQ_REC	634884.76	4267932.48	0.32	1.03E-02
AGSQ_REC	634864.76	4267952.48	0.34	1.21E-02
AGSQ_REC	634884.76	4267952.48	0.40	1.24E-02
AGSQ_REC	634864.76	4267972.48	0.42	1.49E-02
AGSQ_REC	634884.76	4267972.48	0.52	1.50E-02
AGSQ_REC	634864.76	4267992.48	0.53	1.88E-02
AGSQ_REC	634884.76	4267992.48	0.70	1.84E-02
AGSQ_REC	634864.76	4268012.48	0.68	2.42E-02
AGSQ_REC	634884.76	4268012.48	1.04	3.06E-02
AGSQ_REC	634864.76	4268032.48	0.89	3.20E-02
AGSQ_REC	634884.76	4268032.48	1.33	3.92E-02
AGSQ_REC	634864.76	4268052.48	1.18	4.40E-02
AGSQ_REC	634884.76	4268052.48	1.61	4.30E-02
AGSQ_REC	634864.76	4268072.48	1.63	6.48E-02
AGSQ_REC	634884.76	4268072.48	2.04	6.10E-02
AGSQ_REC	634775.17	4268054.52	0.66	3.09E-02
AGSQ_REC	634795.17	4268054.52	0.97	4.54E-02
AGSQ_REC	634775.17	4268074.52	1.34	6.38E-02
AGSQ_REC	634795.17	4268074.52	1.61	7.63E-02
AGSQ_REC	634743.11	4267904.88	0.07	2.98E-03
AGSQ_REC	634763.11	4267904.88	0.09	3.52E-03
AGSQ_REC	634783.11	4267904.88	0.11	4.23E-03
AGSQ_REC	634743.11	4267924.88	0.08	3.40E-03
AGSQ_REC	634763.11	4267924.88	0.10	4.09E-03
AGSQ_REC	634783.11	4267924.88	0.12	5.01E-03
AGSQ_REC	634743.11	4267944.88	0.10	3.93E-03
AGSQ_REC	634763.11	4267944.88	0.12	4.84E-03
AGSQ_REC	634783.11	4267944.88	0.15	6.08E-03
AGSQ_REC	634743.11	4267964.88	0.11	4.62E-03
AGSQ_REC	634763.11	4267964.88	0.14	5.86E-03
AGSQ_REC	634783.11	4267964.88	0.18	7.58E-03
AGSQ_REC	634743.11	4267984.88	0.13	5.50E-03
AGSQ_REC	634763.11	4267984.88	0.17	7.26E-03
AGSQ_REC	634783.11	4267984.88	0.23	9.78E-03
AGSQ_RES	634652.19	4267934.98	0.04	1.78E-03

AGSQ_RES	634672.19	4267934.98	0.05	2.05E-03
AGSQ_RES	634692.19	4267934.98	0.06	2.38E-03
AGSQ_RES	634712.19	4267934.98	0.07	2.79E-03
AGSQ_RES	634732.19	4267934.98	0.08	3.31E-03
AGSQ_RES	634652.19	4267954.98	0.05	1.92E-03
AGSQ_RES	634672.19	4267954.98	0.05	2.23E-03
AGSQ_RES	634692.19	4267954.98	0.06	2.63E-03
AGSQ_RES	634712.19	4267954.98	0.08	3.15E-03
AGSQ_RES	634732.19	4267954.98	0.09	3.81E-03
AGSQ_RES	634652.19	4267974.98	0.05	2.06E-03
AGSQ_RES	634672.19	4267974.98	0.06	2.43E-03
AGSQ_RES	634692.19	4267974.98	0.07	2.93E-03
AGSQ_RES	634712.19	4267974.98	0.09	3.57E-03
AGSQ_RES	634632.19	4267994.98	0.05	1.87E-03
AGSQ_RES	634652.19	4267994.98	0.05	2.21E-03
AGSQ_RES	634672.19	4267994.98	0.06	2.65E-03
AGSQ_RES	634692.19	4267994.98	0.08	3.26E-03
AGSQ_RES	634712.19	4267994.98	0.10	4.08E-03
AGSQ_RES	634632.19	4268014.98	0.05	1.99E-03
AGSQ_RES	634652.19	4268014.98	0.06	2.38E-03
AGSQ_RES	634672.19	4268014.98	0.07	2.90E-03
AGSQ_RES	634692.19	4268014.98	0.09	3.63E-03
AGSQ_RES	634712.19	4268014.98	0.11	4.67E-03
AGSQ_RES	634732.18	4267975.06	0.11	4.43E-03
AGSQ_REC	634864.76	4267912.48	0.23	8.21E-03
AGSQ_REC	634884.76	4267912.48	0.26	8.71E-03
AGSQ_REC	634864.76	4267932.48	0.27	9.89E-03
AGSQ_REC	634884.76	4267932.48	0.32	1.03E-02
AGSQ_REC	634864.76	4267952.48	0.34	1.21E-02
AGSQ_REC	634884.76	4267952.48	0.40	1.24E-02
AGSQ_REC	634864.76	4267972.48	0.42	1.49E-02
AGSQ_REC	634884.76	4267972.48	0.52	1.50E-02
AGSQ_REC	634864.76	4267992.48	0.53	1.88E-02
AGSQ_REC	634884.76	4267992.48	0.70	1.84E-02
AGSQ_REC	634864.76	4268012.48	0.68	2.42E-02
AGSQ_REC	634884.76	4268012.48	1.04	3.06E-02
AGSQ_REC	634864.76	4268032.48	0.89	3.20E-02
AGSQ_REC	634884.76	4268032.48	1.33	3.92E-02
AGSQ_REC	634864.76	4268052.48	1.18	4.40E-02
AGSQ_REC	634884.76	4268052.48	1.61	4.30E-02
AGSQ_REC	634864.76	4268072.48	1.63	6.48E-02
AGSQ_REC	634884.76	4268072.48	2.04	6.10E-02
AGSQ_REC	634775.17	4268054.52	0.66	3.09E-02
AGSQ_REC	634795.17	4268054.52	0.97	4.54E-02
AGSQ_REC	634775.17	4268074.52	1.34	6.38E-02
AGSQ_REC	634795.17	4268074.52	1.61	7.63E-02
AGSQ_REC	634743.11	4267904.88	0.07	2.98E-03

AGSQ_REC	634763.11	4267904.88	0.09	3.52E-03
AGSQ_REC	634783.11	4267904.88	0.11	4.23E-03
AGSQ_REC	634743.11	4267924.88	0.08	3.40E-03
AGSQ_REC	634763.11	4267924.88	0.10	4.09E-03
AGSQ_REC	634783.11	4267924.88	0.12	5.01E-03
AGSQ_REC	634743.11	4267944.88	0.10	3.93E-03
AGSQ_REC	634763.11	4267944.88	0.12	4.84E-03
AGSQ_REC	634783.11	4267944.88	0.15	6.08E-03
AGSQ_REC	634743.11	4267964.88	0.11	4.62E-03
AGSQ_REC	634763.11	4267964.88	0.14	5.86E-03
AGSQ_REC	634783.11	4267964.88	0.18	7.58E-03
AGSQ_REC	634743.11	4267984.88	0.13	5.50E-03
AGSQ_REC	634763.11	4267984.88	0.17	7.26E-03
AGSQ_REC	634783.11	4267984.88	0.23	9.78E-03
FUT_RES	634934.84	4268094.36	1.31	4.12E-02
FUT_RES	634954.84	4268094.36	1.25	2.92E-02
FUT_RES	634974.84	4268094.36	1.72	4.60E-02
FUT_RES	634994.84	4268094.36	2.45	6.86E-02
FUT_RES	635014.84	4268094.36	2.74	7.78E-02
FUT_RES	635034.84	4268094.36	2.59	7.39E-02
FUT_RES	634934.84	4268114.36	1.20	3.44E-02
FUT_RES	634954.84	4268114.36	1.15	2.68E-02
FUT_RES	634974.84	4268114.36	1.30	3.38E-02
FUT_RES	634994.84	4268114.36	1.62	4.45E-02
FUT_RES	635014.84	4268114.36	1.83	5.15E-02
FUT_RES	635034.84	4268114.36	1.75	4.96E-02
FUT_RES	634934.84	4268134.36	1.04	2.51E-02
FUT_RES	634954.84	4268134.36	1.00	2.42E-02
FUT_RES	634974.84	4268134.36	1.03	2.66E-02
FUT_RES	634994.84	4268134.36	1.15	3.12E-02
FUT_RES	635014.84	4268134.36	1.26	3.50E-02
FUT_RES	635034.84	4268134.36	1.25	3.52E-02
FUT_RES	634934.84	4268154.36	0.88	2.42E-02
FUT_RES	634954.84	4268154.36	0.85	2.20E-02
FUT_RES	634974.84	4268154.36	0.84	2.20E-02
FUT_RES	634994.84	4268154.36	0.87	2.35E-02
FUT_RES	635014.84	4268154.36	0.92	2.52E-02
FUT_RES	635034.84	4268154.36	0.92	2.57E-02
FUT_RES	634934.84	4268174.36	0.75	2.24E-02
FUT_RES	634954.84	4268174.36	0.72	2.00E-02
FUT_RES	634974.84	4268174.36	0.70	1.88E-02
FUT_RES	634994.84	4268174.36	0.69	1.88E-02
FUT_RES	635014.84	4268174.36	0.71	1.93E-02
FUT_RES	635034.84	4268174.36	0.71	1.96E-02
REHAB	634928.8	4267645.27	0.06	1.96E-03
REHAB	634948.8	4267645.27	0.06	2.07E-03
REHAB	634968.8	4267645.27	0.06	2.18E-03

REHAB	634988.8	4267645.27	0.07	2.27E-03
REHAB	635008.8	4267645.27	0.07	2.34E-03
REHAB	635028.8	4267645.27	0.07	2.41E-03
REHAB	635048.8	4267645.27	0.08	2.47E-03
REHAB	634928.8	4267665.27	0.06	2.15E-03
REHAB	634948.8	4267665.27	0.06	2.27E-03
REHAB	634968.8	4267665.27	0.07	2.38E-03
REHAB	634988.8	4267665.27	0.07	2.47E-03
REHAB	635008.8	4267665.27	0.08	2.54E-03
REHAB	635028.8	4267665.27	0.08	2.61E-03
REHAB	635048.8	4267665.27	0.08	2.67E-03
REHAB	634928.8	4267685.27	0.07	2.36E-03
REHAB	634948.8	4267685.27	0.07	2.49E-03
REHAB	634968.8	4267685.27	0.08	2.60E-03
REHAB	634988.8	4267685.27	0.08	2.69E-03
REHAB	635008.8	4267685.27	0.08	2.77E-03
REHAB	635028.8	4267685.27	0.09	2.84E-03
REHAB	635048.8	4267685.27	0.09	2.90E-03
REHAB	634928.8	4267705.27	0.07	2.61E-03
REHAB	634948.8	4267705.27	0.08	2.74E-03
REHAB	634968.8	4267705.27	0.08	2.86E-03
REHAB	634988.8	4267705.27	0.09	2.95E-03
REHAB	635008.8	4267705.27	0.09	3.03E-03
REHAB	635028.8	4267705.27	0.10	3.10E-03
REHAB	635048.8	4267705.27	0.10	3.16E-03
REHAB	634928.8	4267725.27	0.08	2.89E-03
REHAB	634948.8	4267725.27	0.09	3.04E-03
REHAB	634968.8	4267725.27	0.09	3.15E-03
REHAB	634988.8	4267725.27	0.10	3.25E-03
REHAB	635008.8	4267725.27	0.10	3.32E-03
REHAB	635028.8	4267725.27	0.11	3.39E-03
REHAB	635048.8	4267725.27	0.11	3.46E-03
REHAB	634928.8	4267745.27	0.09	3.22E-03
REHAB	634948.8	4267745.27	0.10	3.37E-03
REHAB	634968.8	4267745.27	0.11	3.49E-03
REHAB	634988.8	4267745.27	0.11	3.58E-03
REHAB	635008.8	4267745.27	0.12	3.65E-03
REHAB	635028.8	4267745.27	0.12	3.73E-03
REHAB	635048.8	4267745.27	0.12	3.80E-03

Construction Health Risks from DPM: Existing Residential	Max Cancer	3.62 Max Chronic HI	0.00
Construction Health Risks from DPM: Aggie Square Residential	Max Cancer	4.67 Max Chronic HI	0.00
Construction Health Risks from DPM: Shriner Hospital	Max Cancer	1.04 Max Chronic HI	0.00 80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.
Construction Health Risks from DPM: Rehab Hospital	Max Cancer	0.99 Max Chronic HI	0.00 80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.

INDEX	X	Y	CANCER IN ONE MILLION	RESP
EXST_RES	635385.76	4268033.49	1.52	1.27E-03
EXST_RES	635405.76	4268033.49	1.39	1.17E-03
EXST_RES	635385.76	4268053.49	1.49	1.25E-03
EXST_RES	635405.76	4268053.49	1.36	1.14E-03
EXST_RES	635385.76	4268073.49	1.46	1.22E-03
EXST_RES	635405.76	4268073.49	1.33	1.12E-03
EXST_RES	635385.76	4268093.49	1.43	1.20E-03
EXST_RES	635405.76	4268093.49	1.30	1.10E-03
EXST_RES	635385.76	4268113.49	1.41	1.18E-03
EXST_RES	635405.76	4268113.49	1.28	1.08E-03
EXST_RES	635385.76	4268133.49	1.39	1.16E-03
EXST_RES	635405.76	4268133.49	1.27	1.06E-03
EXST_RES	635385.76	4268153.49	1.39	1.16E-03
EXST_RES	635405.76	4268153.49	1.26	1.06E-03
EXST_RES	635385.76	4268173.49	1.39	1.16E-03
EXST_RES	635405.76	4268173.49	1.26	1.05E-03
EXST_RES	635385.76	4268193.49	1.40	1.16E-03
EXST_RES	635405.76	4268193.49	1.27	1.05E-03
EXST_RES	635385.76	4268213.49	1.42	1.17E-03
EXST_RES	635405.76	4268213.49	1.28	1.06E-03
EXST_RES	635285.76	4268233.49	2.77	2.22E-03
EXST_RES	635305.76	4268233.49	2.39	1.92E-03
EXST_RES	635325.76	4268233.49	2.08	1.68E-03
EXST_RES	635345.76	4268233.49	1.82	1.48E-03
EXST_RES	635365.76	4268233.49	1.61	1.32E-03
EXST_RES	635285.76	4268253.49	2.83	2.26E-03
EXST_RES	635305.76	4268253.49	2.44	1.96E-03
EXST_RES	635325.76	4268253.49	2.12	1.71E-03
EXST_RES	635345.76	4268253.49	1.86	1.51E-03
EXST_RES	635285.76	4268273.49	2.87	2.28E-03
EXST_RES	635305.76	4268273.49	2.48	1.98E-03
EXST_RES	635325.76	4268273.49	2.16	1.74E-03
EXST_RES	635285.76	4268293.49	2.88	2.29E-03
EXST_RES	635305.76	4268293.49	2.51	2.00E-03
EXST_RES	635325.76	4268293.49	2.20	1.76E-03
EXST_RES	635285.76	4268313.49	2.89	2.29E-03
EXST_RES	635305.76	4268313.49	2.53	2.01E-03
EXST_RES	635325.76	4268313.49	2.22	1.78E-03
EXST_RES	635425.76	4268033.49	1.27	1.07E-03
EXST_RES	635445.76	4268033.49	1.17	9.90E-04
EXST_RES	635465.76	4268033.49	1.08	9.16E-04
EXST_RES	635485.76	4268033.49	1.00	8.52E-04
EXST_RES	635505.76	4268033.49	0.93	7.94E-04
EXST_RES	635425.76	4268053.49	1.24	1.05E-03
EXST_RES	635445.76	4268053.49	1.14	9.68E-04
EXST_RES	635465.76	4268053.49	1.06	8.98E-04
EXST_RES	635485.76	4268053.49	0.98	8.34E-04
EXST_RES	635505.76	4268053.49	0.91	7.78E-04
EXST_RES	635425.76	4268073.49	1.22	1.03E-03
EXST_RES	635445.76	4268073.49	1.12	9.48E-04
EXST_RES	635465.76	4268073.49	1.03	8.78E-04
EXST_RES	635485.76	4268073.49	0.96	8.18E-04
EXST_RES	635505.76	4268073.49	0.89	7.62E-04
EXST_RES	635525.76	4268073.49	0.84	7.14E-04
EXST_RES	635425.76	4268093.49	1.19	1.01E-03
EXST_RES	635445.76	4268093.49	1.10	9.30E-04
EXST_RES	635465.76	4268093.49	1.02	8.62E-04
EXST_RES	635485.76	4268093.49	0.94	8.02E-04

EXST_RES	635505.76	4268093.49	0.88	7.48E-04
EXST_RES	635525.76	4268093.49	0.82	7.00E-04
EXST_RES	635545.76	4268093.49	0.77	6.56E-04
EXST_RES	635425.76	4268113.49	1.18	9.92E-04
EXST_RES	635445.76	4268113.49	1.08	9.14E-04
EXST_RES	635465.76	4268113.49	1.00	8.48E-04
EXST_RES	635485.76	4268113.49	0.93	7.88E-04
EXST_RES	635505.76	4268113.49	0.86	7.36E-04
EXST_RES	635525.76	4268113.49	0.80	6.88E-04
EXST_RES	635425.76	4268133.49	1.16	9.78E-04
EXST_RES	635445.76	4268133.49	1.07	9.02E-04
EXST_RES	635465.76	4268133.49	0.99	8.36E-04
EXST_RES	635485.76	4268133.49	0.91	7.76E-04
EXST_RES	635505.76	4268133.49	0.85	7.24E-04
EXST_RES	635425.76	4268153.49	1.15	9.70E-04
EXST_RES	635445.76	4268153.49	1.06	8.92E-04
EXST_RES	635465.76	4268153.49	0.98	8.26E-04
EXST_RES	635485.76	4268153.49	0.91	7.68E-04
EXST_RES	635425.76	4268173.49	1.15	9.64E-04
EXST_RES	635445.76	4268173.49	1.06	8.88E-04
EXST_RES	635425.76	4268193.49	1.15	9.64E-04
EXST_RES	635288.78	4268137.13	2.45	1.99E-03
EXST_RES	635308.78	4268137.13	2.14	1.75E-03
EXST_RES	635328.78	4268137.13	1.88	1.55E-03
EXST_RES	635348.78	4268137.13	1.68	1.39E-03
EXST_RES	635288.78	4268157.13	2.49	2.01E-03
EXST_RES	635308.78	4268157.13	2.16	1.76E-03
EXST_RES	635328.78	4268157.13	1.90	1.56E-03
EXST_RES	635348.78	4268157.13	1.69	1.39E-03
EXST_RES	635288.78	4268177.13	2.54	2.05E-03
EXST_RES	635308.78	4268177.13	2.19	1.78E-03
EXST_RES	635328.78	4268177.13	1.92	1.57E-03
EXST_RES	635348.78	4268177.13	1.70	1.40E-03
EXST_RES	635288.78	4268197.13	2.60	2.09E-03
EXST_RES	635308.78	4268197.13	2.24	1.81E-03
EXST_RES	635328.78	4268197.13	1.95	1.59E-03
EXST_RES	635348.78	4268197.13	1.73	1.41E-03
EXST_RES	635288.78	4268215.92	2.66	2.13E-03
EXST_RES	635308.78	4268215.92	2.29	1.85E-03
EXST_RES	635328.78	4268215.92	1.99	1.62E-03
EXST_RES	635348.78	4268215.92	1.75	1.43E-03
EXST_RES	634595	4267850	1.01	9.74E-04
EXST_RES	634615	4267850	1.11	1.08E-03
EXST_RES	634635	4267850	1.24	1.20E-03
EXST_RES	634595	4267870	1.05	1.02E-03
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EXST_RES	634635	4267870	1.31	1.27E-03
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SHRINREC	634679.15	4268268.08	9.52	9.54E-03
SHRINREC	634659.15	4268288.08	7.07	7.07E-03
SHRINREC	634679.15	4268288.08	9.58	9.60E-03
SHRINHOS	634553.32	4268262.75	2.14	2.12E-03
SHRINHOS	634573.32	4268262.75	2.52	2.51E-03
SHRINHOS	634593.32	4268262.75	3.05	3.04E-03
SHRINHOS	634613.32	4268262.75	3.78	3.78E-03
SHRINHOS	634633.32	4268262.75	4.82	4.82E-03
SHRINHOS	634553.32	4268282.75	2.20	2.19E-03
SHRINHOS	634573.32	4268282.75	2.61	2.60E-03
SHRINHOS	634593.32	4268282.75	3.16	3.15E-03
SHRINHOS	634613.32	4268282.75	3.91	3.90E-03
SHRINHOS	634633.32	4268282.75	4.97	4.96E-03
SHRINHOS	634553.32	4268302.75	2.26	2.25E-03
SHRINHOS	634573.32	4268302.75	2.68	2.67E-03
SHRINHOS	634593.32	4268302.75	3.25	3.24E-03

SHRINHOS	634613.32	4268302.75	4.01	4.01E-03
SHRINHOS	634633.32	4268302.75	5.08	5.08E-03
SHRINHOS	634553.32	4268322.75	2.32	2.31E-03
SHRINHOS	634573.32	4268322.75	2.75	2.74E-03
SHRINHOS	634593.32	4268322.75	3.33	3.32E-03
SHRINHOS	634613.32	4268322.75	4.10	4.10E-03
SHRINHOS	634633.32	4268322.75	5.16	5.16E-03
SHRINHOS	634553.32	4268342.75	2.37	2.36E-03
SHRINHOS	634573.32	4268342.75	2.81	2.80E-03
SHRINHOS	634593.32	4268342.75	3.39	3.39E-03
SHRINHOS	634613.32	4268342.75	4.17	4.16E-03
SHRINHOS	634633.32	4268342.75	5.21	5.21E-03
SCHOOL	634870	4267780	3.57	3.17E-03
SCHOOL	634890	4267780	3.96	3.47E-03
SCHOOL	634910	4267780	4.36	3.72E-03
SCHOOL	634930	4267780	4.76	3.93E-03
SCHOOL	634950	4267780	5.12	4.08E-03
SCHOOL	634970	4267780	5.41	4.18E-03
SCHOOL	634990	4267780	5.65	4.27E-03
SCHOOL	635010	4267780	5.82	4.35E-03
SCHOOL	635030	4267780	5.95	4.44E-03
SCHOOL	634870	4267800	4.05	3.59E-03
SCHOOL	634890	4267800	4.51	3.92E-03
SCHOOL	634910	4267800	4.99	4.20E-03
SCHOOL	634930	4267800	5.45	4.41E-03
SCHOOL	634950	4267800	5.86	4.56E-03
SCHOOL	634970	4267800	6.18	4.66E-03
SCHOOL	634990	4267800	6.42	4.74E-03
SCHOOL	635010	4267800	6.59	4.83E-03
SCHOOL	635030	4267800	6.72	4.95E-03
SCHOOL	634870	4267820	4.63	4.10E-03
SCHOOL	634890	4267820	5.18	4.46E-03
SCHOOL	634910	4267820	5.76	4.77E-03
SCHOOL	634930	4267820	6.30	4.98E-03
SCHOOL	634950	4267820	6.76	5.11E-03
SCHOOL	634970	4267820	7.11	5.20E-03
SCHOOL	634990	4267820	7.34	5.28E-03
SCHOOL	635010	4267820	7.51	5.41E-03
SCHOOL	635030	4267820	7.64	5.57E-03
SCHOOL	634870	4267840	5.34	4.71E-03
SCHOOL	634890	4267840	6.00	5.11E-03
SCHOOL	634910	4267840	6.69	5.43E-03
SCHOOL	634930	4267840	7.35	5.63E-03
SCHOOL	634950	4267840	7.89	5.75E-03
SCHOOL	634970	4267840	8.25	5.83E-03
SCHOOL	634990	4267840	8.46	5.93E-03
SCHOOL	635010	4267840	8.61	6.10E-03
SCHOOL	635030	4267840	8.76	6.34E-03
SCHOOL	634870	4267860	6.22	5.45E-03
SCHOOL	634890	4267860	7.01	5.88E-03
SCHOOL	634910	4267860	7.87	6.20E-03
SCHOOL	634930	4267860	8.69	6.39E-03
SCHOOL	634950	4267860	9.32	6.49E-03
SCHOOL	634970	4267860	9.67	6.56E-03
SCHOOL	634990	4267860	9.81	6.69E-03
SCHOOL	635010	4267860	9.95	6.95E-03
SCHOOL	635030	4267860	10.15	7.32E-03
SCHOOL	634870	4267880	7.32	6.36E-03
SCHOOL	634890	4267880	8.30	6.81E-03
SCHOOL	634910	4267880	9.40	7.12E-03
SCHOOL	634930	4267880	10.44	7.28E-03
SCHOOL	634950	4267880	11.16	7.36E-03
SCHOOL	634970	4267880	11.43	7.43E-03
SCHOOL	634990	4267880	11.47	7.63E-03

SCHOOL	635010	4267880	11.62	8.05E-03
SCHOOL	635030	4267880	11.93	8.62E-03
EXST_REC	634904.46	4268146.48	43.17	3.34E-02
EXST_REC	634924.46	4268146.48	40.63	2.69E-02
EXST_REC	634904.46	4268166.48	35.44	2.94E-02
EXST_REC	634924.46	4268166.48	33.76	2.50E-02
EXST_REC	634904.46	4268186.48	29.95	2.60E-02
EXST_REC	634924.46	4268186.48	28.52	2.27E-02
EXST_REC	634884.46	4268206.48	28.14	2.70E-02
EXST_REC	634904.46	4268206.48	25.91	2.33E-02
EXST_REC	634924.46	4268206.48	24.47	2.05E-02
EXST_REC	634864.46	4268226.48	29.78	2.98E-02
EXST_REC	634884.46	4268226.48	25.12	2.46E-02
EXST_REC	634904.46	4268226.48	22.83	2.11E-02
EXST_REC	634924.46	4268226.48	21.31	1.85E-02
EXST_REC	634864.46	4268246.48	27.79	2.78E-02
EXST_REC	634884.46	4268246.48	22.75	2.27E-02
EXST_REC	634904.46	4268246.48	20.38	1.93E-02
EXST_REC	634924.46	4268246.48	18.80	1.68E-02
EXST_RES	635250.8	4268321.18	3.62	2.85E-03
EXST_RES	635267	4268321.18	3.26	2.57E-03
EXST_RES	635250.8	4268341.18	3.55	2.79E-03
EXST_RES	635267	4268341.18	3.21	2.53E-03
EXST_RES	635368.45	4268137.11	1.52	1.26E-03
EXST_RES	635368.45	4268157.11	1.52	1.26E-03
EXST_RES	635368.45	4268177.11	1.52	1.26E-03
EXST_RES	635368.45	4268197.11	1.54	1.27E-03
EXST_RES	635368.45	4268215.89	1.56	1.28E-03
AGSQ_RES	634652.19	4267934.98	1.80	1.78E-03
AGSQ_RES	634672.19	4267934.98	2.06	2.05E-03
AGSQ_RES	634692.19	4267934.98	2.39	2.38E-03
AGSQ_RES	634712.19	4267934.98	2.80	2.79E-03
AGSQ_RES	634732.19	4267934.98	3.32	3.31E-03
AGSQ_RES	634652.19	4267954.98	1.93	1.92E-03
AGSQ_RES	634672.19	4267954.98	2.24	2.23E-03
AGSQ_RES	634692.19	4267954.98	2.64	2.63E-03
AGSQ_RES	634712.19	4267954.98	3.16	3.15E-03
AGSQ_RES	634732.19	4267954.98	3.82	3.81E-03
AGSQ_RES	634652.19	4267974.98	2.07	2.06E-03
AGSQ_RES	634672.19	4267974.98	2.44	2.43E-03
AGSQ_RES	634692.19	4267974.98	2.93	2.93E-03
AGSQ_RES	634712.19	4267974.98	3.58	3.57E-03
AGSQ_RES	634632.19	4267994.98	1.89	1.87E-03
AGSQ_RES	634652.19	4267994.98	2.22	2.21E-03
AGSQ_RES	634672.19	4267994.98	2.66	2.65E-03
AGSQ_RES	634692.19	4267994.98	3.26	3.26E-03
AGSQ_RES	634712.19	4267994.98	4.08	4.08E-03
AGSQ_RES	634632.19	4268014.98	2.00	1.99E-03
AGSQ_RES	634652.19	4268014.98	2.39	2.38E-03
AGSQ_RES	634672.19	4268014.98	2.91	2.90E-03
AGSQ_RES	634692.19	4268014.98	3.63	3.63E-03
AGSQ_RES	634712.19	4268014.98	4.67	4.67E-03
AGSQ_RES	634732.18	4267975.05	4.44	4.43E-03
AGSQ_REC	634864.76	4267912.48	9.47	8.21E-03
AGSQ_REC	634884.76	4267912.48	10.90	8.71E-03
AGSQ_REC	634864.76	4267932.48	11.55	9.89E-03
AGSQ_REC	634884.76	4267932.48	13.54	1.03E-02
AGSQ_REC	634864.76	4267952.48	14.27	1.21E-02
AGSQ_REC	634884.76	4267952.48	17.22	1.24E-02
AGSQ_REC	634864.76	4267972.48	17.81	1.49E-02
AGSQ_REC	634884.76	4267972.48	22.63	1.50E-02
AGSQ_REC	634864.76	4267992.48	22.46	1.88E-02
AGSQ_REC	634884.76	4267992.48	31.18	1.84E-02
AGSQ_REC	634864.76	4268012.48	29.17	2.42E-02

AGSQ_REC	634884.76	4268012.48	46.71	3.06E-02
AGSQ_REC	634864.76	4268032.48	38.24	3.20E-02
AGSQ_REC	634884.76	4268032.48	60.09	3.92E-02
AGSQ_REC	634864.76	4268052.48	50.32	4.40E-02
AGSQ_REC	634884.76	4268052.48	72.18	4.30E-02
AGSQ_REC	634864.76	4268072.48	69.24	6.48E-02
AGSQ_REC	634884.76	4268072.48	89.66	6.10E-02
AGSQ_REC	634775.17	4268054.52	30.78	3.09E-02
AGSQ_REC	634795.17	4268054.52	45.15	4.54E-02
AGSQ_REC	634775.17	4268074.52	63.42	6.38E-02
AGSQ_REC	634795.17	4268074.52	75.90	7.63E-02
AGSQ_REC	634743.11	4267904.88	3.06	2.98E-03
AGSQ_REC	634763.11	4267904.88	3.63	3.52E-03
AGSQ_REC	634783.11	4267904.88	4.39	4.23E-03
AGSQ_REC	634743.11	4267924.88	3.44	3.40E-03
AGSQ_REC	634763.11	4267924.88	4.15	4.09E-03
AGSQ_REC	634783.11	4267924.88	5.10	5.01E-03
AGSQ_REC	634743.11	4267944.88	3.94	3.93E-03
AGSQ_REC	634763.11	4267944.88	4.85	4.84E-03
AGSQ_REC	634783.11	4267944.88	6.08	6.08E-03
AGSQ_REC	634743.11	4267964.88	4.62	4.62E-03
AGSQ_REC	634763.11	4267964.88	5.86	5.86E-03
AGSQ_REC	634783.11	4267964.88	7.58	7.58E-03
AGSQ_REC	634743.11	4267984.88	5.50	5.50E-03
AGSQ_REC	634763.11	4267984.88	7.25	7.26E-03
AGSQ_REC	634783.11	4267984.88	9.76	9.78E-03
AGSQ_RES	634652.19	4267934.98	1.80	1.78E-03
AGSQ_RES	634672.19	4267934.98	2.06	2.05E-03
AGSQ_RES	634692.19	4267934.98	2.39	2.38E-03
AGSQ_RES	634712.19	4267934.98	2.80	2.79E-03
AGSQ_RES	634732.19	4267934.98	3.32	3.31E-03
AGSQ_RES	634652.19	4267954.98	1.93	1.92E-03
AGSQ_RES	634672.19	4267954.98	2.24	2.23E-03
AGSQ_RES	634692.19	4267954.98	2.64	2.63E-03
AGSQ_RES	634712.19	4267954.98	3.16	3.15E-03
AGSQ_RES	634732.19	4267954.98	3.82	3.81E-03
AGSQ_RES	634652.19	4267974.98	2.07	2.06E-03
AGSQ_RES	634672.19	4267974.98	2.44	2.43E-03
AGSQ_RES	634692.19	4267974.98	2.93	2.93E-03
AGSQ_RES	634712.19	4267974.98	3.58	3.57E-03
AGSQ_RES	634632.19	4267994.98	1.89	1.87E-03
AGSQ_RES	634652.19	4267994.98	2.22	2.21E-03
AGSQ_RES	634672.19	4267994.98	2.66	2.65E-03
AGSQ_RES	634692.19	4267994.98	3.26	3.26E-03
AGSQ_RES	634712.19	4267994.98	4.08	4.08E-03
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AGSQ_RES	634652.19	4268014.98	2.39	2.38E-03
AGSQ_RES	634672.19	4268014.98	2.91	2.90E-03
AGSQ_RES	634692.19	4268014.98	3.63	3.63E-03
AGSQ_RES	634712.19	4268014.98	4.67	4.67E-03
AGSQ_RES	634732.18	4267975.06	4.44	4.43E-03
AGSQ_REC	634864.76	4267912.48	9.47	8.21E-03
AGSQ_REC	634884.76	4267912.48	10.90	8.71E-03
AGSQ_REC	634864.76	4267932.48	11.55	9.89E-03
AGSQ_REC	634884.76	4267932.48	13.54	1.03E-02
AGSQ_REC	634864.76	4267952.48	14.27	1.21E-02
AGSQ_REC	634884.76	4267952.48	17.22	1.24E-02
AGSQ_REC	634864.76	4267972.48	17.81	1.49E-02
AGSQ_REC	634884.76	4267972.48	22.63	1.50E-02
AGSQ_REC	634864.76	4267992.48	22.46	1.88E-02
AGSQ_REC	634884.76	4267992.48	31.18	1.84E-02
AGSQ_REC	634864.76	4268012.48	29.17	2.42E-02
AGSQ_REC	634884.76	4268012.48	46.71	3.06E-02
AGSQ_REC	634864.76	4268032.48	38.24	3.20E-02

AGSQ_REC	634884.76	4268032.48	60.09	3.92E-02
AGSQ_REC	634864.76	4268052.48	50.32	4.40E-02
AGSQ_REC	634884.76	4268052.48	72.18	4.30E-02
AGSQ_REC	634864.76	4268072.48	69.24	6.48E-02
AGSQ_REC	634884.76	4268072.48	89.66	6.10E-02
AGSQ_REC	634775.17	4268054.52	30.78	3.09E-02
AGSQ_REC	634795.17	4268054.52	45.15	4.54E-02
AGSQ_REC	634775.17	4268074.52	63.42	6.38E-02
AGSQ_REC	634795.17	4268074.52	75.90	7.63E-02
AGSQ_REC	634743.11	4267904.88	3.06	2.98E-03
AGSQ_REC	634763.11	4267904.88	3.63	3.52E-03
AGSQ_REC	634783.11	4267904.88	4.39	4.23E-03
AGSQ_REC	634743.11	4267924.88	3.44	3.40E-03
AGSQ_REC	634763.11	4267924.88	4.15	4.09E-03
AGSQ_REC	634783.11	4267924.88	5.10	5.01E-03
AGSQ_REC	634743.11	4267944.88	3.94	3.93E-03
AGSQ_REC	634763.11	4267944.88	4.85	4.84E-03
AGSQ_REC	634783.11	4267944.88	6.08	6.08E-03
AGSQ_REC	634743.11	4267964.88	4.62	4.62E-03
AGSQ_REC	634763.11	4267964.88	5.86	5.86E-03
AGSQ_REC	634783.11	4267964.88	7.58	7.58E-03
AGSQ_REC	634743.11	4267984.88	5.50	5.50E-03
AGSQ_REC	634763.11	4267984.88	7.25	7.26E-03
AGSQ_REC	634783.11	4267984.88	9.76	9.78E-03
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FUT_RES	634954.84	4268094.36	50.26	2.92E-02
FUT_RES	634974.84	4268094.36	64.66	4.60E-02
FUT_RES	634994.84	4268094.36	88.89	6.86E-02
FUT_RES	635014.84	4268094.36	98.06	7.78E-02
FUT_RES	635034.84	4268094.36	92.04	7.39E-02
FUT_RES	634934.84	4268114.36	52.02	3.44E-02
FUT_RES	634954.84	4268114.36	46.53	2.68E-02
FUT_RES	634974.84	4268114.36	49.62	3.38E-02
FUT_RES	634994.84	4268114.36	59.55	4.45E-02
FUT_RES	635014.84	4268114.36	66.11	5.15E-02
FUT_RES	635034.84	4268114.36	62.54	4.96E-02
FUT_RES	634934.84	4268134.36	43.89	2.51E-02
FUT_RES	634954.84	4268134.36	40.63	2.42E-02
FUT_RES	634974.84	4268134.36	40.19	2.66E-02
FUT_RES	634994.84	4268134.36	43.16	3.12E-02
FUT_RES	635014.84	4268134.36	46.08	3.50E-02
FUT_RES	635034.84	4268134.36	45.10	3.52E-02
FUT_RES	634934.84	4268154.36	36.63	2.42E-02
FUT_RES	634954.84	4268154.36	34.51	2.20E-02
FUT_RES	634974.84	4268154.36	33.14	2.20E-02
FUT_RES	634994.84	4268154.36	33.28	2.35E-02
FUT_RES	635014.84	4268154.36	34.01	2.52E-02
FUT_RES	635034.84	4268154.36	33.63	2.57E-02
FUT_RES	634934.84	4268174.36	30.77	2.24E-02
FUT_RES	634954.84	4268174.36	29.14	2.00E-02
FUT_RES	634974.84	4268174.36	27.60	1.88E-02
FUT_RES	634994.84	4268174.36	26.77	1.88E-02
FUT_RES	635014.84	4268174.36	26.53	1.93E-02
FUT_RES	635034.84	4268174.36	26.14	1.96E-02
REHAB	634928.8	4267645.27	2.23	1.96E-03
REHAB	634948.8	4267645.27	2.40	2.07E-03
REHAB	634968.8	4267645.27	2.56	2.18E-03
REHAB	634988.8	4267645.27	2.71	2.27E-03
REHAB	635008.8	4267645.27	2.84	2.34E-03
REHAB	635028.8	4267645.27	2.96	2.41E-03
REHAB	635048.8	4267645.27	3.06	2.47E-03
REHAB	634928.8	4267665.27	2.46	2.15E-03
REHAB	634948.8	4267665.27	2.64	2.27E-03
REHAB	634968.8	4267665.27	2.81	2.38E-03

REHAB	634988.8	4267665.27	2.97	2.47E-03
REHAB	635008.8	4267665.27	3.12	2.54E-03
REHAB	635028.8	4267665.27	3.24	2.61E-03
REHAB	635048.8	4267665.27	3.35	2.67E-03
REHAB	634928.8	4267685.27	2.72	2.36E-03
REHAB	634948.8	4267685.27	2.92	2.49E-03
REHAB	634968.8	4267685.27	3.11	2.60E-03
REHAB	634988.8	4267685.27	3.28	2.69E-03
REHAB	635008.8	4267685.27	3.43	2.77E-03
REHAB	635028.8	4267685.27	3.56	2.84E-03
REHAB	635048.8	4267685.27	3.67	2.90E-03
REHAB	634928.8	4267705.27	3.02	2.61E-03
REHAB	634948.8	4267705.27	3.25	2.74E-03
REHAB	634968.8	4267705.27	3.46	2.86E-03
REHAB	634988.8	4267705.27	3.65	2.95E-03
REHAB	635008.8	4267705.27	3.81	3.03E-03
REHAB	635028.8	4267705.27	3.94	3.10E-03
REHAB	635048.8	4267705.27	4.05	3.16E-03
REHAB	634928.8	4267725.27	3.38	2.89E-03
REHAB	634948.8	4267725.27	3.63	3.04E-03
REHAB	634968.8	4267725.27	3.87	3.15E-03
REHAB	634988.8	4267725.27	4.07	3.25E-03
REHAB	635008.8	4267725.27	4.24	3.32E-03
REHAB	635028.8	4267725.27	4.38	3.39E-03
REHAB	635048.8	4267725.27	4.48	3.46E-03
REHAB	634928.8	4267745.27	3.80	3.22E-03
REHAB	634948.8	4267745.27	4.09	3.37E-03
REHAB	634968.8	4267745.27	4.35	3.49E-03
REHAB	634988.8	4267745.27	4.57	3.58E-03
REHAB	635008.8	4267745.27	4.74	3.65E-03
REHAB	635028.8	4267745.27	4.87	3.73E-03
REHAB	635048.8	4267745.27	4.97	3.80E-03

Construction Health Risks from DPM: School

Max Cancer School

4.71 Max Chronic School HI

0.02

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EXST_RES	635405.76	4268033.49	0.67	2.16E-03
EXST_RES	635385.76	4268053.49	0.71	2.32E-03
EXST_RES	635405.76	4268053.49	0.66	2.10E-03
EXST_RES	635385.76	4268073.49	0.70	2.27E-03
EXST_RES	635405.76	4268073.49	0.65	2.06E-03
EXST_RES	635385.76	4268093.49	0.69	2.23E-03
EXST_RES	635405.76	4268093.49	0.64	2.02E-03
EXST_RES	635385.76	4268113.49	0.68	2.20E-03
EXST_RES	635405.76	4268113.49	0.63	1.99E-03
EXST_RES	635385.76	4268133.49	0.67	2.19E-03
EXST_RES	635405.76	4268133.49	0.63	1.97E-03
EXST_RES	635385.76	4268153.49	0.67	2.18E-03
EXST_RES	635405.76	4268153.49	0.62	1.97E-03
EXST_RES	635385.76	4268173.49	0.67	2.20E-03
EXST_RES	635405.76	4268173.49	0.62	1.98E-03
EXST_RES	635385.76	4268193.49	0.68	2.23E-03
EXST_RES	635405.76	4268193.49	0.63	1.99E-03
EXST_RES	635385.76	4268213.49	0.68	2.26E-03
EXST_RES	635405.76	4268213.49	0.63	2.02E-03
EXST_RES	635285.76	4268233.49	1.19	4.67E-03
EXST_RES	635305.76	4268233.49	1.04	3.99E-03
EXST_RES	635325.76	4268233.49	0.93	3.43E-03
EXST_RES	635345.76	4268233.49	0.83	2.98E-03
EXST_RES	635365.76	4268233.49	0.75	2.61E-03
EXST_RES	635285.76	4268253.49	1.21	4.72E-03
EXST_RES	635305.76	4268253.49	1.06	4.05E-03
EXST_RES	635325.76	4268253.49	0.95	3.50E-03
EXST_RES	635345.76	4268253.49	0.85	3.04E-03
EXST_RES	635285.76	4268273.49	1.23	4.74E-03
EXST_RES	635305.76	4268273.49	1.08	4.10E-03
EXST_RES	635325.76	4268273.49	0.96	3.55E-03
EXST_RES	635285.76	4268293.49	1.23	4.73E-03
EXST_RES	635305.76	4268293.49	1.09	4.11E-03
EXST_RES	635325.76	4268293.49	0.97	3.59E-03
EXST_RES	635285.76	4268313.49	1.24	4.68E-03
EXST_RES	635305.76	4268313.49	1.10	4.11E-03
EXST_RES	635325.76	4268313.49	0.98	3.61E-03
EXST_RES	635425.76	4268033.49	0.63	1.97E-03
EXST_RES	635445.76	4268033.49	0.59	1.80E-03
EXST_RES	635465.76	4268033.49	0.56	1.65E-03
EXST_RES	635485.76	4268033.49	0.53	1.53E-03
EXST_RES	635505.76	4268033.49	0.50	1.41E-03
EXST_RES	635425.76	4268053.49	0.62	1.92E-03

EXST_RES	635445.76	4268053.49	0.58	1.76E-03
EXST_RES	635465.76	4268053.49	0.55	1.62E-03
EXST_RES	635485.76	4268053.49	0.52	1.49E-03
EXST_RES	635505.76	4268053.49	0.49	1.39E-03
EXST_RES	635425.76	4268073.49	0.61	1.88E-03
EXST_RES	635445.76	4268073.49	0.57	1.72E-03
EXST_RES	635465.76	4268073.49	0.54	1.58E-03
EXST_RES	635485.76	4268073.49	0.51	1.46E-03
EXST_RES	635505.76	4268073.49	0.48	1.35E-03
EXST_RES	635525.76	4268073.49	0.46	1.26E-03
EXST_RES	635425.76	4268093.49	0.60	1.84E-03
EXST_RES	635445.76	4268093.49	0.56	1.69E-03
EXST_RES	635465.76	4268093.49	0.53	1.55E-03
EXST_RES	635485.76	4268093.49	0.50	1.43E-03
EXST_RES	635505.76	4268093.49	0.48	1.33E-03
EXST_RES	635525.76	4268093.49	0.46	1.24E-03
EXST_RES	635545.76	4268093.49	0.44	1.16E-03
EXST_RES	635425.76	4268113.49	0.59	1.82E-03
EXST_RES	635445.76	4268113.49	0.56	1.66E-03
EXST_RES	635465.76	4268113.49	0.53	1.53E-03
EXST_RES	635485.76	4268113.49	0.50	1.41E-03
EXST_RES	635505.76	4268113.49	0.47	1.31E-03
EXST_RES	635525.76	4268113.49	0.45	1.22E-03
EXST_RES	635425.76	4268133.49	0.59	1.80E-03
EXST_RES	635445.76	4268133.49	0.55	1.64E-03
EXST_RES	635465.76	4268133.49	0.52	1.51E-03
EXST_RES	635485.76	4268133.49	0.49	1.39E-03
EXST_RES	635505.76	4268133.49	0.47	1.29E-03
EXST_RES	635425.76	4268153.49	0.58	1.79E-03
EXST_RES	635445.76	4268153.49	0.55	1.63E-03
EXST_RES	635465.76	4268153.49	0.52	1.50E-03
EXST_RES	635485.76	4268153.49	0.49	1.38E-03
EXST_RES	635425.76	4268173.49	0.58	1.79E-03
EXST_RES	635445.76	4268173.49	0.55	1.63E-03
EXST_RES	635425.76	4268193.49	0.58	1.80E-03
EXST_RES	635288.78	4268137.13	1.07	4.13E-03
EXST_RES	635308.78	4268137.13	0.95	3.52E-03
EXST_RES	635328.78	4268137.13	0.86	3.06E-03
EXST_RES	635348.78	4268137.13	0.78	2.69E-03
EXST_RES	635288.78	4268157.13	1.09	4.22E-03
EXST_RES	635308.78	4268157.13	0.96	3.58E-03
EXST_RES	635328.78	4268157.13	0.86	3.09E-03
EXST_RES	635348.78	4268157.13	0.78	2.71E-03
EXST_RES	635288.78	4268177.13	1.11	4.32E-03
EXST_RES	635308.78	4268177.13	0.97	3.66E-03
EXST_RES	635328.78	4268177.13	0.87	3.16E-03
EXST_RES	635348.78	4268177.13	0.79	2.75E-03

EXST_RES	635288.78	4268197.13	1.13	4.42E-03
EXST_RES	635308.78	4268197.13	0.99	3.75E-03
EXST_RES	635328.78	4268197.13	0.88	3.22E-03
EXST_RES	635348.78	4268197.13	0.80	2.81E-03
EXST_RES	635288.78	4268215.92	1.15	4.50E-03
EXST_RES	635308.78	4268215.92	1.01	3.83E-03
EXST_RES	635328.78	4268215.92	0.90	3.29E-03
EXST_RES	635348.78	4268215.92	0.81	2.86E-03
EXST_RES	634595	4267850	0.54	1.38E-03
EXST_RES	634615	4267850	0.59	1.53E-03
EXST_RES	634635	4267850	0.64	1.70E-03
EXST_RES	634595	4267870	0.56	1.44E-03
EXST_RES	634615	4267870	0.61	1.60E-03
EXST_RES	634635	4267870	0.67	1.80E-03
SHRINREC	634659.15	4268268.08	2.80	8.75E-03
SHRINREC	634679.15	4268268.08	3.74	1.18E-02
SHRINREC	634659.15	4268288.08	2.84	8.88E-03
SHRINREC	634679.15	4268288.08	3.76	1.19E-02
SHRINHOS	634553.32	4268262.75	0.99	2.90E-03
SHRINHOS	634573.32	4268262.75	1.14	3.37E-03
SHRINHOS	634593.32	4268262.75	1.34	4.03E-03
SHRINHOS	634613.32	4268262.75	1.62	4.93E-03
SHRINHOS	634633.32	4268262.75	2.01	6.20E-03
SHRINHOS	634553.32	4268282.75	1.02	2.97E-03
SHRINHOS	634573.32	4268282.75	1.17	3.47E-03
SHRINHOS	634593.32	4268282.75	1.38	4.15E-03
SHRINHOS	634613.32	4268282.75	1.66	5.08E-03
SHRINHOS	634633.32	4268282.75	2.06	6.36E-03
SHRINHOS	634553.32	4268302.75	1.04	3.03E-03
SHRINHOS	634573.32	4268302.75	1.20	3.56E-03
SHRINHOS	634593.32	4268302.75	1.41	4.26E-03
SHRINHOS	634613.32	4268302.75	1.70	5.20E-03
SHRINHOS	634633.32	4268302.75	2.10	6.49E-03
SHRINHOS	634553.32	4268322.75	1.06	3.10E-03
SHRINHOS	634573.32	4268322.75	1.22	3.64E-03
SHRINHOS	634593.32	4268322.75	1.44	4.35E-03
SHRINHOS	634613.32	4268322.75	1.73	5.30E-03
SHRINHOS	634633.32	4268322.75	2.13	6.58E-03
SHRINHOS	634553.32	4268342.75	1.08	3.16E-03
SHRINHOS	634573.32	4268342.75	1.25	3.71E-03
SHRINHOS	634593.32	4268342.75	1.46	4.42E-03
SHRINHOS	634613.32	4268342.75	1.76	5.37E-03
SHRINHOS	634633.32	4268342.75	2.14	6.63E-03
SCHOOL	634870	4267780	1.56	4.87E-03
SCHOOL	634890	4267780	1.71	5.40E-03
SCHOOL	634910	4267780	1.87	5.94E-03
SCHOOL	634930	4267780	2.01	6.47E-03

SCHOOL	634950	4267780	2.15	6.95E-03
SCHOOL	634970	4267780	2.25	7.37E-03
SCHOOL	634990	4267780	2.34	7.73E-03
SCHOOL	635010	4267780	2.39	8.03E-03
SCHOOL	635030	4267780	2.44	8.32E-03
SCHOOL	634870	4267800	1.75	5.51E-03
SCHOOL	634890	4267800	1.93	6.13E-03
SCHOOL	634910	4267800	2.11	6.77E-03
SCHOOL	634930	4267800	2.28	7.39E-03
SCHOOL	634950	4267800	2.43	7.93E-03
SCHOOL	634970	4267800	2.55	8.40E-03
SCHOOL	634990	4267800	2.63	8.78E-03
SCHOOL	635010	4267800	2.69	9.12E-03
SCHOOL	635030	4267800	2.73	9.44E-03
SCHOOL	634870	4267820	1.98	6.28E-03
SCHOOL	634890	4267820	2.19	7.02E-03
SCHOOL	634910	4267820	2.41	7.78E-03
SCHOOL	634930	4267820	2.61	8.49E-03
SCHOOL	634950	4267820	2.78	9.12E-03
SCHOOL	634970	4267820	2.90	9.63E-03
SCHOOL	634990	4267820	2.98	1.00E-02
SCHOOL	635010	4267820	3.04	1.04E-02
SCHOOL	635030	4267820	3.08	1.08E-02
SCHOOL	634870	4267840	2.27	7.22E-03
SCHOOL	634890	4267840	2.52	8.09E-03
SCHOOL	634910	4267840	2.77	9.00E-03
SCHOOL	634930	4267840	3.01	9.85E-03
SCHOOL	634950	4267840	3.21	1.06E-02
SCHOOL	634970	4267840	3.33	1.11E-02
SCHOOL	634990	4267840	3.40	1.16E-02
SCHOOL	635010	4267840	3.45	1.20E-02
SCHOOL	635030	4267840	3.51	1.24E-02
SCHOOL	634870	4267860	2.62	8.37E-03
SCHOOL	634890	4267860	2.91	9.41E-03
SCHOOL	634910	4267860	3.23	1.05E-02
SCHOOL	634930	4267860	3.52	1.16E-02
SCHOOL	634950	4267860	3.74	1.24E-02
SCHOOL	634970	4267860	3.86	1.30E-02
SCHOOL	634990	4267860	3.91	1.34E-02
SCHOOL	635010	4267860	3.96	1.39E-02
SCHOOL	635030	4267860	4.03	1.45E-02
SCHOOL	634870	4267880	3.05	9.80E-03
SCHOOL	634890	4267880	3.42	1.11E-02
SCHOOL	634910	4267880	3.82	1.25E-02
SCHOOL	634930	4267880	4.19	1.38E-02
SCHOOL	634950	4267880	4.43	1.48E-02
SCHOOL	634970	4267880	4.52	1.53E-02

SCHOOL	634990	4267880	4.53	1.57E-02
SCHOOL	635010	4267880	4.59	1.64E-02
SCHOOL	635030	4267880	4.71	1.73E-02
EXST_REC	634904.46	4268146.48	17.10	5.68E-02
EXST_REC	634924.46	4268146.48	15.78	5.37E-02
EXST_REC	634904.46	4268166.48	14.16	4.73E-02
EXST_REC	634924.46	4268166.48	13.27	4.54E-02
EXST_REC	634904.46	4268186.48	12.05	4.04E-02
EXST_REC	634924.46	4268186.48	11.32	3.87E-02
EXST_REC	634884.46	4268206.48	11.49	3.80E-02
EXST_REC	634904.46	4268206.48	10.48	3.52E-02
EXST_REC	634924.46	4268206.48	9.79	3.35E-02
EXST_REC	634864.46	4268226.48	11.96	3.91E-02
EXST_REC	634884.46	4268226.48	10.30	3.41E-02
EXST_REC	634904.46	4268226.48	9.28	3.12E-02
EXST_REC	634924.46	4268226.48	8.58	2.93E-02
EXST_REC	634864.46	4268246.48	11.04	3.61E-02
EXST_REC	634884.46	4268246.48	9.36	3.10E-02
EXST_REC	634904.46	4268246.48	8.33	2.79E-02
EXST_REC	634924.46	4268246.48	7.62	2.59E-02
EXST_RES	635250.8	4268321.18	1.52	5.83E-03
EXST_RES	635267	4268321.18	1.38	5.26E-03
EXST_RES	635250.8	4268341.18	1.49	5.65E-03
EXST_RES	635267	4268341.18	1.36	5.14E-03
EXST_RES	635368.45	4268137.11	0.72	2.40E-03
EXST_RES	635368.45	4268157.11	0.72	2.41E-03
EXST_RES	635368.45	4268177.11	0.72	2.43E-03
EXST_RES	635368.45	4268197.11	0.73	2.47E-03
EXST_RES	635368.45	4268215.89	0.74	2.52E-03
AGSQ_RES	634652.19	4267934.98	0.86	2.46E-03
AGSQ_RES	634672.19	4267934.98	0.97	2.80E-03
AGSQ_RES	634692.19	4267934.98	1.10	3.24E-03
AGSQ_RES	634712.19	4267934.98	1.27	3.80E-03
AGSQ_RES	634732.19	4267934.98	1.48	4.50E-03
AGSQ_RES	634652.19	4267954.98	0.92	2.62E-03
AGSQ_RES	634672.19	4267954.98	1.04	3.03E-03
AGSQ_RES	634692.19	4267954.98	1.20	3.56E-03
AGSQ_RES	634712.19	4267954.98	1.41	4.23E-03
AGSQ_RES	634732.19	4267954.98	1.67	5.10E-03
AGSQ_RES	634652.19	4267974.98	0.97	2.81E-03
AGSQ_RES	634672.19	4267974.98	1.12	3.29E-03
AGSQ_RES	634692.19	4267974.98	1.31	3.92E-03
AGSQ_RES	634712.19	4267974.98	1.57	4.75E-03
AGSQ_RES	634632.19	4267994.98	0.90	2.58E-03
AGSQ_RES	634652.19	4267994.98	1.03	3.01E-03
AGSQ_RES	634672.19	4267994.98	1.20	3.57E-03
AGSQ_RES	634692.19	4267994.98	1.44	4.34E-03

AGSQ_RES	634712.19	4267994.98	1.76	5.37E-03
AGSQ_RES	634632.19	4268014.98	0.95	2.73E-03
AGSQ_RES	634652.19	4268014.98	1.10	3.23E-03
AGSQ_RES	634672.19	4268014.98	1.30	3.89E-03
AGSQ_RES	634692.19	4268014.98	1.58	4.81E-03
AGSQ_RES	634712.19	4268014.98	1.98	6.10E-03
AGSQ_RES	634732.18	4267975.05	1.90	5.85E-03
AGSQ_REC	634864.76	4267912.48	3.91	1.26E-02
AGSQ_REC	634884.76	4267912.48	4.44	1.44E-02
AGSQ_REC	634864.76	4267932.48	4.74	1.53E-02
AGSQ_REC	634884.76	4267932.48	5.46	1.77E-02
AGSQ_REC	634864.76	4267952.48	5.82	1.87E-02
AGSQ_REC	634884.76	4267952.48	6.86	2.22E-02
AGSQ_REC	634864.76	4267972.48	7.22	2.33E-02
AGSQ_REC	634884.76	4267972.48	8.91	2.88E-02
AGSQ_REC	634864.76	4267992.48	9.07	2.92E-02
AGSQ_REC	634884.76	4267992.48	12.11	3.91E-02
AGSQ_REC	634864.76	4268012.48	11.74	3.78E-02
AGSQ_REC	634884.76	4268012.48	17.83	5.75E-02
AGSQ_REC	634864.76	4268032.48	15.37	4.95E-02
AGSQ_REC	634884.76	4268032.48	22.91	7.39E-02
AGSQ_REC	634864.76	4268052.48	20.29	6.54E-02
AGSQ_REC	634884.76	4268052.48	27.75	8.96E-02
AGSQ_REC	634864.76	4268072.48	28.12	9.06E-02
AGSQ_REC	634884.76	4268072.48	35.06	1.13E-01
AGSQ_REC	634775.17	4268054.52	11.55	3.69E-02
AGSQ_REC	634795.17	4268054.52	16.84	5.39E-02
AGSQ_REC	634775.17	4268074.52	23.17	7.41E-02
AGSQ_REC	634795.17	4268074.52	27.83	8.91E-02
AGSQ_REC	634743.11	4267904.88	1.37	4.15E-03
AGSQ_REC	634763.11	4267904.88	1.60	4.91E-03
AGSQ_REC	634783.11	4267904.88	1.91	5.92E-03
AGSQ_REC	634743.11	4267924.88	1.53	4.65E-03
AGSQ_REC	634763.11	4267924.88	1.82	5.60E-03
AGSQ_REC	634783.11	4267924.88	2.20	6.86E-03
AGSQ_REC	634743.11	4267944.88	1.73	5.29E-03
AGSQ_REC	634763.11	4267944.88	2.10	6.50E-03
AGSQ_REC	634783.11	4267944.88	2.60	8.15E-03
AGSQ_REC	634743.11	4267964.88	1.98	6.11E-03
AGSQ_REC	634763.11	4267964.88	2.47	7.71E-03
AGSQ_REC	634783.11	4267964.88	3.16	9.93E-03
AGSQ_REC	634743.11	4267984.88	2.31	7.17E-03
AGSQ_REC	634763.11	4267984.88	2.99	9.38E-03
AGSQ_REC	634783.11	4267984.88	3.96	1.25E-02
AGSQ_RES	634652.19	4267934.98	0.86	2.46E-03
AGSQ_RES	634672.19	4267934.98	0.97	2.80E-03
AGSQ_RES	634692.19	4267934.98	1.10	3.24E-03

AGSQ_RES	634712.19	4267934.98	1.27	3.80E-03
AGSQ_RES	634732.19	4267934.98	1.48	4.50E-03
AGSQ_RES	634652.19	4267954.98	0.92	2.62E-03
AGSQ_RES	634672.19	4267954.98	1.04	3.03E-03
AGSQ_RES	634692.19	4267954.98	1.20	3.56E-03
AGSQ_RES	634712.19	4267954.98	1.41	4.23E-03
AGSQ_RES	634732.19	4267954.98	1.67	5.10E-03
AGSQ_RES	634652.19	4267974.98	0.97	2.81E-03
AGSQ_RES	634672.19	4267974.98	1.12	3.29E-03
AGSQ_RES	634692.19	4267974.98	1.31	3.92E-03
AGSQ_RES	634712.19	4267974.98	1.57	4.75E-03
AGSQ_RES	634632.19	4267994.98	0.90	2.58E-03
AGSQ_RES	634652.19	4267994.98	1.03	3.01E-03
AGSQ_RES	634672.19	4267994.98	1.20	3.57E-03
AGSQ_RES	634692.19	4267994.98	1.44	4.34E-03
AGSQ_RES	634712.19	4267994.98	1.76	5.37E-03
AGSQ_RES	634632.19	4268014.98	0.95	2.73E-03
AGSQ_RES	634652.19	4268014.98	1.10	3.23E-03
AGSQ_RES	634672.19	4268014.98	1.30	3.89E-03
AGSQ_RES	634692.19	4268014.98	1.58	4.81E-03
AGSQ_RES	634712.19	4268014.98	1.98	6.10E-03
AGSQ_RES	634732.18	4267975.06	1.90	5.85E-03
AGSQ_REC	634864.76	4267912.48	3.91	1.26E-02
AGSQ_REC	634884.76	4267912.48	4.44	1.44E-02
AGSQ_REC	634864.76	4267932.48	4.74	1.53E-02
AGSQ_REC	634884.76	4267932.48	5.46	1.77E-02
AGSQ_REC	634864.76	4267952.48	5.82	1.87E-02
AGSQ_REC	634884.76	4267952.48	6.86	2.22E-02
AGSQ_REC	634864.76	4267972.48	7.22	2.33E-02
AGSQ_REC	634884.76	4267972.48	8.91	2.88E-02
AGSQ_REC	634864.76	4267992.48	9.07	2.92E-02
AGSQ_REC	634884.76	4267992.48	12.11	3.91E-02
AGSQ_REC	634864.76	4268012.48	11.74	3.78E-02
AGSQ_REC	634884.76	4268012.48	17.83	5.75E-02
AGSQ_REC	634864.76	4268032.48	15.37	4.95E-02
AGSQ_REC	634884.76	4268032.48	22.91	7.39E-02
AGSQ_REC	634864.76	4268052.48	20.29	6.54E-02
AGSQ_REC	634884.76	4268052.48	27.75	8.96E-02
AGSQ_REC	634864.76	4268072.48	28.12	9.06E-02
AGSQ_REC	634884.76	4268072.48	35.06	1.13E-01
AGSQ_REC	634775.17	4268054.52	11.55	3.69E-02
AGSQ_REC	634795.17	4268054.52	16.84	5.39E-02
AGSQ_REC	634775.17	4268074.52	23.17	7.41E-02
AGSQ_REC	634795.17	4268074.52	27.83	8.91E-02
AGSQ_REC	634743.11	4267904.88	1.37	4.15E-03
AGSQ_REC	634763.11	4267904.88	1.60	4.91E-03
AGSQ_REC	634783.11	4267904.88	1.91	5.92E-03

AGSQ_REC	634743.11	4267924.88	1.53	4.65E-03
AGSQ_REC	634763.11	4267924.88	1.82	5.60E-03
AGSQ_REC	634783.11	4267924.88	2.20	6.86E-03
AGSQ_REC	634743.11	4267944.88	1.73	5.29E-03
AGSQ_REC	634763.11	4267944.88	2.10	6.50E-03
AGSQ_REC	634783.11	4267944.88	2.60	8.15E-03
AGSQ_REC	634743.11	4267964.88	1.98	6.11E-03
AGSQ_REC	634763.11	4267964.88	2.47	7.71E-03
AGSQ_REC	634783.11	4267964.88	3.16	9.93E-03
AGSQ_REC	634743.11	4267984.88	2.31	7.17E-03
AGSQ_REC	634763.11	4267984.88	2.99	9.38E-03
AGSQ_REC	634783.11	4267984.88	3.96	1.25E-02
FUT_RES	634934.84	4268094.36	21.37	7.31E-02
FUT_RES	634954.84	4268094.36	18.99	7.04E-02
FUT_RES	634974.84	4268094.36	24.54	9.81E-02
FUT_RES	634994.84	4268094.36	33.82	1.40E-01
FUT_RES	635014.84	4268094.36	38.66	1.57E-01
FUT_RES	635034.84	4268094.36	36.97	1.48E-01
FUT_RES	634934.84	4268114.36	19.59	6.74E-02
FUT_RES	634954.84	4268114.36	17.61	6.46E-02
FUT_RES	634974.84	4268114.36	18.86	7.36E-02
FUT_RES	634994.84	4268114.36	22.66	9.23E-02
FUT_RES	635014.84	4268114.36	25.44	1.05E-01
FUT_RES	635034.84	4268114.36	24.75	1.00E-01
FUT_RES	634934.84	4268134.36	16.77	5.80E-02
FUT_RES	634954.84	4268134.36	15.47	5.61E-02
FUT_RES	634974.84	4268134.36	15.32	5.85E-02
FUT_RES	634994.84	4268134.36	16.48	6.56E-02
FUT_RES	635014.84	4268134.36	17.60	7.19E-02
FUT_RES	635034.84	4268134.36	17.46	7.16E-02
FUT_RES	634934.84	4268154.36	14.20	4.92E-02
FUT_RES	634954.84	4268154.36	13.26	4.77E-02
FUT_RES	634974.84	4268154.36	12.71	4.76E-02
FUT_RES	634994.84	4268154.36	12.76	4.96E-02
FUT_RES	635014.84	4268154.36	13.04	5.22E-02
FUT_RES	635034.84	4268154.36	12.89	5.28E-02
FUT_RES	634934.84	4268174.36	12.06	4.18E-02
FUT_RES	634954.84	4268174.36	11.31	4.03E-02
FUT_RES	634974.84	4268174.36	10.66	3.93E-02
FUT_RES	634994.84	4268174.36	10.32	3.93E-02
FUT_RES	635014.84	4268174.36	10.22	4.01E-02
FUT_RES	635034.84	4268174.36	10.06	4.05E-02
REHAB	634928.8	4267645.27	1.02	3.09E-03
REHAB	634948.8	4267645.27	1.09	3.31E-03
REHAB	634968.8	4267645.27	1.15	3.53E-03
REHAB	634988.8	4267645.27	1.20	3.74E-03
REHAB	635008.8	4267645.27	1.25	3.93E-03

REHAB	635028.8	4267645.27	1.30	4.11E-03
REHAB	635048.8	4267645.27	1.33	4.27E-03
REHAB	634928.8	4267665.27	1.11	3.39E-03
REHAB	634948.8	4267665.27	1.18	3.63E-03
REHAB	634968.8	4267665.27	1.25	3.87E-03
REHAB	634988.8	4267665.27	1.31	4.10E-03
REHAB	635008.8	4267665.27	1.36	4.31E-03
REHAB	635028.8	4267665.27	1.41	4.50E-03
REHAB	635048.8	4267665.27	1.45	4.68E-03
REHAB	634928.8	4267685.27	1.21	3.74E-03
REHAB	634948.8	4267685.27	1.29	4.01E-03
REHAB	634968.8	4267685.27	1.36	4.27E-03
REHAB	634988.8	4267685.27	1.43	4.52E-03
REHAB	635008.8	4267685.27	1.48	4.74E-03
REHAB	635028.8	4267685.27	1.53	4.95E-03
REHAB	635048.8	4267685.27	1.57	5.14E-03
REHAB	634928.8	4267705.27	1.33	4.15E-03
REHAB	634948.8	4267705.27	1.42	4.45E-03
REHAB	634968.8	4267705.27	1.50	4.75E-03
REHAB	634988.8	4267705.27	1.57	5.01E-03
REHAB	635008.8	4267705.27	1.63	5.26E-03
REHAB	635028.8	4267705.27	1.67	5.48E-03
REHAB	635048.8	4267705.27	1.71	5.68E-03
REHAB	634928.8	4267725.27	1.47	4.63E-03
REHAB	634948.8	4267725.27	1.57	4.98E-03
REHAB	634968.8	4267725.27	1.66	5.30E-03
REHAB	634988.8	4267725.27	1.73	5.59E-03
REHAB	635008.8	4267725.27	1.79	5.85E-03
REHAB	635028.8	4267725.27	1.84	6.09E-03
REHAB	635048.8	4267725.27	1.88	6.29E-03
REHAB	634928.8	4267745.27	1.64	5.20E-03
REHAB	634948.8	4267745.27	1.75	5.59E-03
REHAB	634968.8	4267745.27	1.84	5.95E-03
REHAB	634988.8	4267745.27	1.92	6.27E-03
REHAB	635008.8	4267745.27	1.98	6.54E-03
REHAB	635028.8	4267745.27	2.03	6.79E-03
REHAB	635048.8	4267745.27	2.07	7.01E-03

Operational HRA Analysis

Generators/Boilers Emission Rates and Input Parameters

New CUP Annex Boiler PM10 Emissions (for each boiler point source)
0.005034163 grams per second

Large Boiler

Release Height 54 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 389.93 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 2.664 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 7.59 m/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

4 boiler point sources in AERMOD

New CUP Annex Boiler ROG Emissions (for each boiler point source)
0.002013665 grams per second

Existing CUP Boiler PM10 Emissions (for each boiler point source)
0.00198269 grams per second

Large Boiler

Release Height 54 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 389.93 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 2.664 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 7.59 m/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

4 boiler point sources in AERMOD

Existing CUP Boiler ROG Emissions (for each boiler point source)
0.001043521 grams per second

Project CUP Boiler PM10 Emissions (for each boiler point source)
0.001071804 grams per second

Large Boiler

Release Height 54 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 389.93 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 2.664 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 7.59 m/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

4 boiler point sources in AERMOD

Project CUP Boiler ROG Emissions (for each boiler point source)
0.000564107 grams per second

Permit 18533 Generator PM10 Emissions
5.63E-04 grams per second

Release Height 78 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 644.27 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 1.3451 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 83.99 ft/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

Permit 18534 Generator PM10 Emissions
4.51E-04 grams per second

Release Height 20 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 644.27 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 1.3451 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 83.99 ft/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

Permit 18535 Generator PM10 Emissions
3.69E-04 grams per second

Release Height 20 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 644.27 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 1.3451 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 83.99 ft/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

Permit 18536 Generator PM10 Emissions
3.73E-04 grams per second

Release Height 20 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 644.27 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 1.3451 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Velocity 83.99 ft/sec https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

Permit 14475 Generator PM10 Emissions
2.75E-04 grams per second

Release Height 20 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Gas Exit Temp 644.27 F https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
 Stack Inside Diameter 1.3451 feet https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

Annex 1 Generator PM10 Emissions
5.78E-05 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

83.99 ft/sec

Gas Exit Velocity

Annex 2 Generator PM10 Emissions
5.78E-05 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

54 feet
644.27 F
1.345 feet
83.99 ft/sec

Release Height
Gas Exit Temp
Stack Inside Diameter
Gas Exit Velocity

Annex 3 Generator PM10 Emissions
5.78E-05 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

54 feet
644.27 F
1.345 feet
83.99 ft/sec

Release Height
Gas Exit Temp
Stack Inside Diameter
Gas Exit Velocity

Existing CUP Nat Gas PM10 Emissions (for the single nat gas turbine)
3.26E-02 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

91 feet
617.27 F
7.875 feet
18.68 m/sec

Release Height
Gas Exit Temp
Stack Inside Diameter
Gas Exit Velocity

Existing CUP Nat Gas ROG Emissions (for the single nat gas turbine)
1.55E-02 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

91 feet
617.27 F
7.875 feet
18.68 m/sec

Release Height
Gas Exit Temp
Stack Inside Diameter
Gas Exit Velocity

Project CUP Nat Gas PM10 Emissions (for the single nat gas turbine)
1.69E-02 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

91 feet
617.27 F
7.875 feet
18.68 m/sec

Release Height
Gas Exit Temp
Stack Inside Diameter
Gas Exit Velocity

Project CUP Nat Gas ROG Emissions (for the single nat gas turbine)
8.05E-03 grams per second

https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf
https://www.epa.gov/sites/production/files/2017-01/documents/technical_appendix_e-stacks_v2.3.5.pdf

91 feet
617.27 F
7.875 feet
18.68 m/sec

Release Height
Gas Exit Temp
Stack Inside Diameter
Gas Exit Velocity

Generator/boiler/turbine Conversions

365 days per year

24 hours per day

60 minutes per hour

60 seconds per minute

907185 grams per ton

OG PROFILE NUMBER	OG PROFILE NAME	SAROAD	WEIGHT FRACTION	CAS Number	Chem Name
3	External combustion boiler - natural gas	43105	0.01		isomers of hexane
3	External combustion boiler - natural gas	43122	0.09		isomers of pentane
3	External combustion boiler - natural gas	43201	0.56	74828	methane
3	External combustion boiler - natural gas	43204	0.04	74986	propane
3	External combustion boiler - natural gas	43212	0.09	106978	n-butane
3	External combustion boiler - natural gas	43220	0.06	109660	n-pentane
3	External combustion boiler - natural gas	43248	0.01	110827	cyclohexane
3	External combustion boiler - natural gas	43502	0.08	50000	formaldehyde
3	External combustion boiler - natural gas	45201	0.04	71432	benzene
3	External combustion boiler - natural gas	45202	0.02	108883	toluene
			0.44		

^^^ without methane

PM PROFILE NUMSAROAD	Species	WEIGHT FRACTION OF PM2.5	WEIGHT FRACTION OF PM10	WEIGHT FRACTION OF TPM
1101	11102 Organic Compound	0.5284	0.5284	0.5284
1101	11103 Noncarbon Organic Matter	0.0423	0.0423	0.0423
1101	12101 Aluminum	0.0104	0.0104	0.0104
1101	12103 Arsenic	0.0003	0.0003	0.0003
1101	12109 Bromine	0.0002	0.0002	0.0002
1101	12111 Calcium	0.0346	0.0346	0.0346
1101	12112 Chromium	0.0001	0.0001	0.0001
1101	12113 Cobalt	0.0003	0.0003	0.0003
1101	12114 Copper	0.0043	0.0043	0.0043
1101	12116 Elemental Carbon	0.1126	0.1126	0.1126
1101	12126 Iron	0.0191	0.0191	0.0191
1101	12128 Lead	0.0003	0.0003	0.0003
1101	12132 Manganese	0.0009	0.0009	0.0009
1101	12136 Nickel	0.0043	0.0043	0.0043
1101	12152 Phosphorus	0.0003	0.0003	0.0003
1101	12161 Titanium	0.0009	0.0009	0.0009
1101	12164 Vanadium (Fume Or Dust)	0.0017	0.0017	0.0017
1101	12165 Silicon	0.0502	0.0502	0.0502
1101	12167 Zinc	0.0069	0.0069	0.0069
1101	12168 Strontium	0.0001	0.0001	0.0001
1101	12180 Potassium	0.0087	0.0087	0.0087
1101	12203 Chloride Ion	0.0026	0.0026	0.0026
1101	12301 Ammonium	0.0139	0.0139	0.0139
1101	12306 Nitrates	0.0078	0.0078	0.0078
1101	12403 Sulfates	0.0598	0.0598	0.0598
1101	12999 Other	0.089	0.089	0.089

PM PROFILE NUMSAROAD	Species	WEIGHT FRACTION OF PM2.5	WEIGHT FRACTION OF PM10	WEIGHT FRACTION OF TPM
120	12116 Elemental Carbon	0.5	0.5	0.5
120	12403 Sulfates	0.2	0.2	0.2
120	12999 Other	0.3	0.3	0.3

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin P	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.60484	10.34	10.34	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635405.8	4268033	0.56973	10.28	10.28	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635385.8	4268053	0.602	10.19	10.19	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635405.8	4268053	0.56987	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635385.8	4268073	0.58201	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268073	0.55546	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268093	0.45604	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268093	0.44902	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268113	0.28277	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635405.8	4268113	0.28374	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635385.8	4268133	0.25619	10.15	10.15	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268133	0.26769	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		2/22/2017 19 hr
EXST_RES	635385.8	4268153	0.31951	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268153	0.29654	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268173	0.303	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268173	0.3072	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268193	0.24305	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268193	0.26122	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635385.8	4268213	0.25609	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		4/19/2017 21 hr
EXST_RES	635405.8	4268213	0.22353	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		3/28/2014 18 hr
EXST_RES	635285.8	4268233	0.36845	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635305.8	4268233	0.33075	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635325.8	4268233	0.32638	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635345.8	4268233	0.30537	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635365.8	4268233	0.28323	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		2/27/2017 01 hr
EXST_RES	635285.8	4268253	0.367	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		6/19/2016 20 hr
EXST_RES	635305.8	4268253	0.34408	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635325.8	4268253	0.31538	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635345.8	4268253	0.30816	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635285.8	4268273	0.43746	10.04	10.04	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635305.8	4268273	0.32764	10.03	10.03	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635325.8	4268273	0.31971	10.09	10.09	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635285.8	4268293	0.47307	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr

EXST_RES	635305.8	4268293	0.39623	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635325.8	4268293	0.3015	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	5/23/2016	19 hr
EXST_RES	635285.8	4268313	0.47116	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	6/22/2018	20 hr
EXST_RES	635305.8	4268313	0.43824	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635325.8	4268313	0.35854	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635425.8	4268033	0.53794	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635445.8	4268033	0.50775	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635465.8	4268033	0.47747	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635485.8	4268033	0.44702	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635505.8	4268033	0.41727	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635425.8	4268053	0.53783	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635445.8	4268053	0.50609	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635465.8	4268053	0.47474	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635485.8	4268053	0.44363	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635505.8	4268053	0.41356	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635425.8	4268073	0.52743	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635445.8	4268073	0.49858	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635465.8	4268073	0.46909	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635485.8	4268073	0.43903	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635505.8	4268073	0.40935	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635525.8	4268073	0.38052	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/6/2015	21 hr
EXST_RES	635425.8	4268093	0.43862	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635445.8	4268093	0.42536	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635465.8	4268093	0.40959	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635485.8	4268093	0.39161	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635505.8	4268093	0.37242	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635525.8	4268093	0.35241	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635545.8	4268093	0.33197	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635425.8	4268113	0.27801	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	11/24/2015	16 hr
EXST_RES	635445.8	4268113	0.26781	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/24/2015	16 hr
EXST_RES	635465.8	4268113	0.2565	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268113	0.24687	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268113	0.23602	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635525.8	4268113	0.2733	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr

EXST_RES	635425.8	4268133	0.25719	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635445.8	4268133	0.26837	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635465.8	4268133	0.27359	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268133	0.27394	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268133	0.2705	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268153	0.27306	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635445.8	4268153	0.26731	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635465.8	4268153	0.25577	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635485.8	4268153	0.24498	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268173	0.29947	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635445.8	4268173	0.28336	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635425.8	4268193	0.27327	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635288.8	4268137	0.37559	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635308.8	4268137	0.34724	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268137	0.33581	10.34	10.34	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635348.8	4268137	0.32428	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635288.8	4268157	0.29412	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635308.8	4268157	0.30669	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268157	0.31588	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268157	0.32814	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635288.8	4268177	0.31025	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268177	0.31004	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635328.8	4268177	0.2759	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635348.8	4268177	0.26083	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268197	0.35741	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	5/8/2014	18 hr
EXST_RES	635308.8	4268197	0.31786	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635328.8	4268197	0.32454	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635348.8	4268197	0.2909	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635288.8	4268216	0.34763	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	7/12/2018	19 hr
EXST_RES	635308.8	4268216	0.33819	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	10/25/2014	17 hr
EXST_RES	635328.8	4268216	0.31382	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635348.8	4268216	0.30835	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	634595	4267850	0.14433	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	2/27/2014	21 hr
EXST_RES	634615	4267850	0.1495	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/15/2014	04 hr

EXST_RES	634635	4267850	0.16338	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/15/2014 04 hr
EXST_RES	634595	4267870	0.14702	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014 02 hr
EXST_RES	634615	4267870	0.15011	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014 02 hr
EXST_RES	634635	4267870	0.15531	9.6	9.6	1.8 1-HR	EXSBOIL	1ST	2/27/2014 21 hr
SHRINREC	634659.2	4268268	0.17209	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINREC	634679.2	4268268	0.17936	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINREC	634659.2	4268288	0.17323	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINREC	634679.2	4268288	0.18831	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268263	0.1225	9.07	9.07	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634573.3	4268263	0.12921	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634593.3	4268263	0.13485	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634613.3	4268263	0.14473	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634633.3	4268263	0.15736	9.75	9.75	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634553.3	4268283	0.12324	9.33	9.33	1.8 1-HR	EXSBOIL	1ST	10/21/2015 17 hr
SHRINHOS	634573.3	4268283	0.13073	9.57	9.57	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268283	0.14127	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634613.3	4268283	0.15091	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634633.3	4268283	0.15921	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634553.3	4268303	0.12707	9.58	9.58	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634573.3	4268303	0.13528	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268303	0.14223	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634613.3	4268303	0.14745	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634633.3	4268303	0.16019	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268323	0.12746	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634573.3	4268323	0.1321	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268323	0.14131	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268323	0.15284	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268323	0.16252	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268343	0.12493	9.52	9.52	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268343	0.13511	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268343	0.14384	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268343	0.1505	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268343	0.15632	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	2/21/2015 18 hr
SCHOOL	634870	4267780	0.27357	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr

SCHOOL	634890	4267780	0.32776	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634910	4267780	0.35143	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634930	4267780	0.33181	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634950	4267780	0.27175	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634970	4267780	0.1922	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017 16 hr
SCHOOL	634990	4267780	0.20868	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	3/12/2014 11 hr
SCHOOL	635010	4267780	0.25715	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
SCHOOL	635030	4267780	0.27024	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
SCHOOL	634870	4267800	0.30765	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/3/2018 24 hr
SCHOOL	634890	4267800	0.30095	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634910	4267800	0.35451	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634930	4267800	0.36826	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634950	4267800	0.33112	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634970	4267800	0.25289	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634990	4267800	0.21277	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	3/12/2014 11 hr
SCHOOL	635010	4267800	0.24775	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
SCHOOL	635030	4267800	0.2915	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
SCHOOL	634870	4267820	0.32434	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/3/2018 24 hr
SCHOOL	634890	4267820	0.31937	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018 24 hr
SCHOOL	634910	4267820	0.33101	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634930	4267820	0.38164	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634950	4267820	0.38102	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634970	4267820	0.32223	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634990	4267820	0.2253	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	635010	4267820	0.24106	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014 11 hr
SCHOOL	635030	4267820	0.30417	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
SCHOOL	634870	4267840	0.30883	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	1/3/2018 24 hr
SCHOOL	634890	4267840	0.33801	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/3/2018 24 hr
SCHOOL	634910	4267840	0.33155	10	10	1.8 1-HR	EXSBOIL	1ST	1/3/2018 24 hr
SCHOOL	634930	4267840	0.36395	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634950	4267840	0.4079	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634970	4267840	0.38713	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634990	4267840	0.30279	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	635010	4267840	0.24257	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014 11 hr

SCHOOL	635030	4267840	0.30164	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267860	0.28771	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634890	4267860	0.31935	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267860	0.35253	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267860	0.34417	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634950	4267860	0.39935	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267860	0.43115	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267860	0.38324	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267860	0.2709	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267860	0.27654	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267880	0.3099	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/15/2016	02 hr
SCHOOL	634890	4267880	0.29783	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634910	4267880	0.32988	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267880	0.36794	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634950	4267880	0.35699	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634970	4267880	0.43622	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267880	0.44798	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267880	0.36531	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267880	0.2491	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
EXST_REC	634904.5	4268146	0.36247	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
EXST_REC	634924.5	4268146	0.39753	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
EXST_REC	634904.5	4268166	0.37959	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	9/12/2015	18 hr
EXST_REC	634924.5	4268166	0.40086	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634904.5	4268186	0.37039	10.48	10.48	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634924.5	4268186	0.38506	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268206	0.34517	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634904.5	4268206	0.36019	10.57	10.57	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634924.5	4268206	0.38219	10.62	10.62	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634864.5	4268226	0.31715	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268226	0.33763	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634904.5	4268226	0.35541	10.69	10.69	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr
EXST_REC	634924.5	4268226	0.36426	10.79	10.79	1.8 1-HR	EXSBOIL	1ST	2/28/2014	24 hr
EXST_REC	634864.5	4268246	0.31519	10.51	10.51	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634884.5	4268246	0.3312	10.76	10.76	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr

EXST_REC	634904.5	4268246	0.341	10.84	10.84	1.8 1-HR	EXSBOIL	1ST	1/4/2016 17 hr
EXST_REC	634924.5	4268246	0.36292	10.95	10.95	1.8 1-HR	EXSBOIL	1ST	12/3/2014 03 hr
EXST_RES	635250.8	4268321	0.48539	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	9/3/2017 20 hr
EXST_RES	635267	4268321	0.47809	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	9/1/2014 19 hr
EXST_RES	635250.8	4268341	0.46671	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	7/17/2018 20 hr
EXST_RES	635267	4268341	0.45829	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	9/3/2017 20 hr
EXST_RES	635368.5	4268137	0.30011	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	12/24/2015 16 hr
EXST_RES	635368.5	4268157	0.32787	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/24/2015 16 hr
EXST_RES	635368.5	4268177	0.28512	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	10/14/2014 17 hr
EXST_RES	635368.5	4268197	0.24991	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	4/15/2018 18 hr
EXST_RES	635368.5	4268216	0.299	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	2/27/2017 01 hr
AGSQ_RES	634652.2	4267935	0.18803	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634672.2	4267935	0.19843	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634692.2	4267935	0.20673	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634712.2	4267935	0.21327	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634732.2	4267935	0.21742	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634652.2	4267955	0.17796	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634672.2	4267955	0.19178	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634692.2	4267955	0.20519	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634712.2	4267955	0.21835	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634732.2	4267955	0.23068	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634652.2	4267975	0.1807	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634672.2	4267975	0.18995	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_RES	634692.2	4267975	0.19888	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_RES	634712.2	4267975	0.20704	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_RES	634632.2	4267995	0.16723	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634652.2	4267995	0.17816	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634672.2	4267995	0.18928	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634692.2	4267995	0.20081	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634712.2	4267995	0.21263	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634632.2	4268015	0.17327	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634652.2	4268015	0.18252	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634672.2	4268015	0.19214	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634692.2	4268015	0.20206	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr

AGSQ_RES	634712.2	4268015	0.21554	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.21442	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.28884	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.31513	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.30223	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.2929	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267952	0.31637	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267952	0.33684	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.28364	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.31345	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.30488	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.31856	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.30604	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.32636	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.30057	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_REC	634884.8	4268032	0.3163	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.29945	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.32184	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.32709	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.35512	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.22308	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.23348	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.23194	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.24396	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.21796	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.23494	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.24759	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.19992	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.2197	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.24326	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.23113	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.235	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.2347	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.23429	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr

AGSQ_REC	634763.1	4267965	0.24772	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.25904	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.2257	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.23493	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.24286	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267935	0.18803	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267935	0.19843	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267935	0.20673	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267935	0.21327	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267935	0.21742	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267955	0.17796	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267955	0.19178	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267955	0.20519	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267955	0.21835	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267955	0.23068	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267975	0.1807	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267975	0.18995	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634692.2	4267975	0.19888	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634712.2	4267975	0.20704	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634632.2	4267995	0.16723	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4267995	0.17816	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267995	0.18928	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634692.2	4267995	0.20081	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634712.2	4267995	0.21263	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634632.2	4268015	0.17327	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4268015	0.18252	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634672.2	4268015	0.19214	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634692.2	4268015	0.20206	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634712.2	4268015	0.21554	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.21443	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.28884	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.31513	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.30223	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.2929	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr

AGSQ_REC	634864.8	4267952	0.31637	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267952	0.33684	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.28364	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.31345	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.30488	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.31856	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.30604	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.32636	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.30057	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_REC	634884.8	4268032	0.3163	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.29945	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.32184	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.32709	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.35512	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.22308	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.23348	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.23194	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.24396	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.21796	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.23494	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.24759	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.19992	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.2197	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.24326	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.23113	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.235	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.2347	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.23429	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267965	0.24772	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.25904	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.2257	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.23493	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.24286	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
FUT_RES	634934.8	4268094	0.40265	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	5/1/2016	19 hr

FUT_RES	634954.8	4268094	0.43268	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634974.8	4268094	0.45151	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634994.8	4268094	0.51346	10.01	10.01	1.8 1-HR	EXSBOIL	1ST	12/15/2014 08 hr
FUT_RES	635014.8	4268094	0.58519	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	635034.8	4268094	0.6354	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/26/2016 16 hr
FUT_RES	634934.8	4268114	0.3966	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	3/3/2016 02 hr
FUT_RES	634954.8	4268114	0.43627	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/15/2014 08 hr
FUT_RES	634974.8	4268114	0.48114	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	634994.8	4268114	0.52172	10	10	1.8 1-HR	EXSBOIL	1ST	12/16/2018 20 hr
FUT_RES	635014.8	4268114	0.56067	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	635034.8	4268114	0.59801	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/11/2016 10 hr
FUT_RES	634934.8	4268134	0.41019	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	634954.8	4268134	0.4444	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/16/2018 20 hr
FUT_RES	634974.8	4268134	0.47803	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/3/2015 17 hr
FUT_RES	634994.8	4268134	0.49934	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	635014.8	4268134	0.53141	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	3/20/2017 24 hr
FUT_RES	635034.8	4268134	0.56291	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	3/10/2016 02 hr
FUT_RES	634934.8	4268154	0.41085	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2015 17 hr
FUT_RES	634954.8	4268154	0.44112	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	634974.8	4268154	0.45783	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	5/14/2015 20 hr
FUT_RES	634994.8	4268154	0.48202	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/22/2018 05 hr
FUT_RES	635014.8	4268154	0.50225	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/10/2016 01 hr
FUT_RES	635034.8	4268154	0.5273	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/3/2014 08 hr
FUT_RES	634934.8	4268174	0.40745	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	634954.8	4268174	0.4282	10.52	10.52	1.8 1-HR	EXSBOIL	1ST	1/18/2016 02 hr
FUT_RES	634974.8	4268174	0.44488	10.67	10.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014 24 hr
FUT_RES	634994.8	4268174	0.46457	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	3/10/2016 01 hr
FUT_RES	635014.8	4268174	0.49005	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/3/2014 08 hr
FUT_RES	635034.8	4268174	0.50201	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2016 06 hr
REHAB	634928.8	4267645	0.20636	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	11/20/2017 16 hr
REHAB	634948.8	4267645	0.19337	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	11/20/2017 16 hr
REHAB	634968.8	4267645	0.17638	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
REHAB	634988.8	4267645	0.18559	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014 19 hr
REHAB	635008.8	4267645	0.19475	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	12/30/2014 19 hr

REHAB	635028.8	4267645	0.2023	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267645	0.20279	9.87	9.87	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267665	0.21199	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267665	0.20713	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267665	0.17963	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	634988.8	4267665	0.19484	10.43	10.43	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267665	0.20429	10.5	10.5	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267665	0.21286	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267665	0.2105	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267685	0.21113	10.47	10.47	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267685	0.21672	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267685	0.19521	10.65	10.65	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267685	0.20526	10.66	10.66	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267685	0.21054	10.87	10.87	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267685	0.22155	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267685	0.21595	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267705	0.20257	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267705	0.22023	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267705	0.20852	10.6	10.6	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267705	0.2122	10.59	10.59	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267705	0.2169	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267705	0.22768	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267705	0.22765	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267725	0.19788	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267725	0.21555	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267725	0.21648	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267725	0.21391	10.42	10.42	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267725	0.23371	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267725	0.23005	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267725	0.23756	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267745	0.24808	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267745	0.20096	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267745	0.21647	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267745	0.20845	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr

REHAB	635008.8	4267745	0.24709	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267745	0.23011	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635048.8	4267745	0.24423	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin P	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.31833	10.34	10.34	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635405.8	4268033	0.29986	10.28	10.28	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635385.8	4268053	0.31684	10.19	10.19	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635405.8	4268053	0.29993	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635385.8	4268073	0.30632	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268073	0.29235	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268093	0.24002	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268093	0.23633	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268113	0.14883	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635405.8	4268113	0.14934	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635385.8	4268133	0.13484	10.15	10.15	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268133	0.14089	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		2/22/2017 19 hr
EXST_RES	635385.8	4268153	0.16816	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268153	0.15607	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268173	0.15948	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268173	0.16169	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268193	0.12792	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268193	0.13748	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635385.8	4268213	0.13479	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		4/19/2017 21 hr
EXST_RES	635405.8	4268213	0.11765	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		3/28/2014 18 hr
EXST_RES	635285.8	4268233	0.19392	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635305.8	4268233	0.17408	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635325.8	4268233	0.17178	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635345.8	4268233	0.16072	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635365.8	4268233	0.14907	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		2/27/2017 01 hr
EXST_RES	635285.8	4268253	0.19316	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		6/19/2016 20 hr
EXST_RES	635305.8	4268253	0.1811	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635325.8	4268253	0.16599	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635345.8	4268253	0.16219	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635285.8	4268273	0.23024	10.04	10.04	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635305.8	4268273	0.17244	10.03	10.03	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635325.8	4268273	0.16827	10.09	10.09	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635285.8	4268293	0.24898	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr

EXST_RES	635305.8	4268293	0.20854	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	8/1/2014 20 hr
EXST_RES	635325.8	4268293	0.15868	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	5/23/2016 19 hr
EXST_RES	635285.8	4268313	0.24798	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	6/22/2018 20 hr
EXST_RES	635305.8	4268313	0.23065	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014 20 hr
EXST_RES	635325.8	4268313	0.1887	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014 20 hr
EXST_RES	635425.8	4268033	0.28313	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	5/16/2016 24 hr
EXST_RES	635445.8	4268033	0.26724	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016 24 hr
EXST_RES	635465.8	4268033	0.2513	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	5/16/2016 24 hr
EXST_RES	635485.8	4268033	0.23528	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016 24 hr
EXST_RES	635505.8	4268033	0.21962	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	5/16/2016 24 hr
EXST_RES	635425.8	4268053	0.28307	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	3/14/2017 19 hr
EXST_RES	635445.8	4268053	0.26636	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/14/2017 19 hr
EXST_RES	635465.8	4268053	0.24986	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	3/14/2017 19 hr
EXST_RES	635485.8	4268053	0.23349	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	3/14/2017 19 hr
EXST_RES	635505.8	4268053	0.21766	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	3/14/2017 19 hr
EXST_RES	635425.8	4268073	0.2776	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635445.8	4268073	0.26241	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/11/2016 22 hr
EXST_RES	635465.8	4268073	0.24689	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	1/11/2016 22 hr
EXST_RES	635485.8	4268073	0.23107	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	1/11/2016 22 hr
EXST_RES	635505.8	4268073	0.21545	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/11/2016 22 hr
EXST_RES	635525.8	4268073	0.20027	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/6/2015 21 hr
EXST_RES	635425.8	4268093	0.23085	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635445.8	4268093	0.22387	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635465.8	4268093	0.21557	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635485.8	4268093	0.20611	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635505.8	4268093	0.19601	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635525.8	4268093	0.18548	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635545.8	4268093	0.17472	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr
EXST_RES	635425.8	4268113	0.14632	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	11/24/2015 16 hr
EXST_RES	635445.8	4268113	0.14095	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/24/2015 16 hr
EXST_RES	635465.8	4268113	0.135	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	2/22/2017 18 hr
EXST_RES	635485.8	4268113	0.12993	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	2/22/2017 18 hr
EXST_RES	635505.8	4268113	0.12422	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/22/2017 18 hr
EXST_RES	635525.8	4268113	0.14384	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/9/2014 01 hr

EXST_RES	635425.8	4268133	0.13536	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635445.8	4268133	0.14125	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635465.8	4268133	0.144	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268133	0.14418	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268133	0.14237	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268153	0.14371	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635445.8	4268153	0.14069	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635465.8	4268153	0.13462	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635485.8	4268153	0.12893	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268173	0.15762	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635445.8	4268173	0.14914	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635425.8	4268193	0.14383	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635288.8	4268137	0.19768	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635308.8	4268137	0.18276	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268137	0.17674	10.34	10.34	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635348.8	4268137	0.17068	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635288.8	4268157	0.1548	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635308.8	4268157	0.16141	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268157	0.16625	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268157	0.17271	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635288.8	4268177	0.16329	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268177	0.16318	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635328.8	4268177	0.14521	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635348.8	4268177	0.13728	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268197	0.18811	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	5/8/2014	18 hr
EXST_RES	635308.8	4268197	0.16729	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635328.8	4268197	0.17081	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635348.8	4268197	0.15311	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635288.8	4268216	0.18296	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	7/12/2018	19 hr
EXST_RES	635308.8	4268216	0.178	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	10/25/2014	17 hr
EXST_RES	635328.8	4268216	0.16517	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635348.8	4268216	0.16229	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	634595	4267850	0.07596	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	2/27/2014	21 hr
EXST_RES	634615	4267850	0.07869	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/15/2014	04 hr

EXST_RES	634635	4267850	0.08599	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/15/2014 04 hr
EXST_RES	634595	4267870	0.07738	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014 02 hr
EXST_RES	634615	4267870	0.07901	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014 02 hr
EXST_RES	634635	4267870	0.08174	9.6	9.6	1.8 1-HR	EXSBOIL	1ST	2/27/2014 21 hr
SHRINREC	634659.2	4268268	0.09057	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINREC	634679.2	4268268	0.0944	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINREC	634659.2	4268288	0.09117	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINREC	634679.2	4268288	0.09911	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268263	0.06447	9.07	9.07	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634573.3	4268263	0.06801	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634593.3	4268263	0.07098	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634613.3	4268263	0.07617	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634633.3	4268263	0.08282	9.75	9.75	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634553.3	4268283	0.06486	9.33	9.33	1.8 1-HR	EXSBOIL	1ST	10/21/2015 17 hr
SHRINHOS	634573.3	4268283	0.06881	9.57	9.57	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268283	0.07435	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634613.3	4268283	0.07943	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634633.3	4268283	0.0838	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634553.3	4268303	0.06688	9.58	9.58	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634573.3	4268303	0.0712	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268303	0.07486	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634613.3	4268303	0.07761	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634633.3	4268303	0.08431	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268323	0.06708	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634573.3	4268323	0.06952	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268323	0.07437	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268323	0.08044	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268323	0.08553	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268343	0.06575	9.52	9.52	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268343	0.07111	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268343	0.0757	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268343	0.07921	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268343	0.08228	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	2/21/2015 18 hr
SCHOOL	634870	4267780	0.14398	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr

SCHOOL	634890	4267780	0.17251	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634910	4267780	0.18496	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267780	0.17464	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267780	0.14302	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267780	0.10116	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
SCHOOL	634990	4267780	0.10983	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635010	4267780	0.13534	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	635030	4267780	0.14223	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267800	0.16192	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267800	0.15839	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634910	4267800	0.18658	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267800	0.19382	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267800	0.17427	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267800	0.1331	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267800	0.11198	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635010	4267800	0.1304	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	635030	4267800	0.15342	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267820	0.17071	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267820	0.16809	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267820	0.17422	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267820	0.20086	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267820	0.20054	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267820	0.16959	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267820	0.11858	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267820	0.12688	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635030	4267820	0.16009	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267840	0.16254	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267840	0.1779	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267840	0.1745	10	10	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267840	0.19155	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267840	0.21469	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267840	0.20375	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267840	0.15936	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267840	0.12767	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr

SCHOOL	635030	4267840	0.15876	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267860	0.15142	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634890	4267860	0.16808	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267860	0.18554	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267860	0.18114	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634950	4267860	0.21019	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267860	0.22692	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267860	0.20171	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267860	0.14258	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267860	0.14555	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267880	0.16311	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/15/2016	02 hr
SCHOOL	634890	4267880	0.15675	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634910	4267880	0.17362	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267880	0.19365	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634950	4267880	0.18789	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634970	4267880	0.22959	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267880	0.23578	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267880	0.19227	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267880	0.1311	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
EXST_REC	634904.5	4268146	0.19077	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
EXST_REC	634924.5	4268146	0.20923	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
EXST_REC	634904.5	4268166	0.19978	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	9/12/2015	18 hr
EXST_REC	634924.5	4268166	0.21098	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634904.5	4268186	0.19494	10.48	10.48	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634924.5	4268186	0.20266	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268206	0.18167	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634904.5	4268206	0.18957	10.57	10.57	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634924.5	4268206	0.20115	10.62	10.62	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634864.5	4268226	0.16692	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268226	0.1777	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634904.5	4268226	0.18706	10.69	10.69	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr
EXST_REC	634924.5	4268226	0.19171	10.79	10.79	1.8 1-HR	EXSBOIL	1ST	2/28/2014	24 hr
EXST_REC	634864.5	4268246	0.16589	10.51	10.51	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634884.5	4268246	0.17431	10.76	10.76	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr

EXST_REC	634904.5	4268246	0.17947	10.84	10.84	1.8 1-HR	EXSBOIL	1ST	1/4/2016 17 hr
EXST_REC	634924.5	4268246	0.19101	10.95	10.95	1.8 1-HR	EXSBOIL	1ST	12/3/2014 03 hr
EXST_RES	635250.8	4268321	0.25547	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	9/3/2017 20 hr
EXST_RES	635267	4268321	0.25163	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	9/1/2014 19 hr
EXST_RES	635250.8	4268341	0.24564	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	7/17/2018 20 hr
EXST_RES	635267	4268341	0.24121	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	9/3/2017 20 hr
EXST_RES	635368.5	4268137	0.15795	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	12/24/2015 16 hr
EXST_RES	635368.5	4268157	0.17256	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/24/2015 16 hr
EXST_RES	635368.5	4268177	0.15006	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	10/14/2014 17 hr
EXST_RES	635368.5	4268197	0.13153	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	4/15/2018 18 hr
EXST_RES	635368.5	4268216	0.15737	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	2/27/2017 01 hr
AGSQ_RES	634652.2	4267935	0.09896	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634672.2	4267935	0.10444	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634692.2	4267935	0.1088	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634712.2	4267935	0.11225	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634732.2	4267935	0.11443	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634652.2	4267955	0.09366	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634672.2	4267955	0.10094	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634692.2	4267955	0.108	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634712.2	4267955	0.11492	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634732.2	4267955	0.12141	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_RES	634652.2	4267975	0.09511	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634672.2	4267975	0.09997	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_RES	634692.2	4267975	0.10467	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_RES	634712.2	4267975	0.10897	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_RES	634632.2	4267995	0.08801	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634652.2	4267995	0.09377	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634672.2	4267995	0.09962	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634692.2	4267995	0.10569	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634712.2	4267995	0.11191	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014 24 hr
AGSQ_RES	634632.2	4268015	0.09119	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634652.2	4268015	0.09606	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634672.2	4268015	0.10112	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr
AGSQ_RES	634692.2	4268015	0.10635	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015 19 hr

AGSQ_RES	634712.2	4268015	0.11344	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.11285	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.15202	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.16586	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.15907	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.15416	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267952	0.16651	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267952	0.17728	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.14928	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.16497	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.16047	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.16766	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.16108	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.17177	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.1582	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_REC	634884.8	4268032	0.16647	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.1576	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.16939	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.17215	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.18691	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.11741	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.12288	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.12207	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.1284	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.11471	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.12365	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.13031	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.10522	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.11563	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.12803	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.12165	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.12368	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.12353	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.12331	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr

AGSQ_REC	634763.1	4267965	0.13038	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.13634	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.11879	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.12365	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.12782	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267935	0.09896	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267935	0.10444	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267935	0.1088	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267935	0.11225	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267935	0.11443	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267955	0.09366	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267955	0.10094	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267955	0.108	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267955	0.11492	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267955	0.12141	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267975	0.09511	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267975	0.09997	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634692.2	4267975	0.10467	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634712.2	4267975	0.10897	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634632.2	4267995	0.08801	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4267995	0.09377	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267995	0.09962	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634692.2	4267995	0.10569	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634712.2	4267995	0.11191	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634632.2	4268015	0.09119	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4268015	0.09606	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634672.2	4268015	0.10112	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634692.2	4268015	0.10635	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634712.2	4268015	0.11344	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.11286	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.15202	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.16586	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.15907	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.15416	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr

AGSQ_REC	634864.8	4267952	0.16651	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267952	0.17728	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.14928	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.16497	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.16047	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.16766	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.16108	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.17177	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.1582	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_REC	634884.8	4268032	0.16647	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.1576	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.16939	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.17215	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.18691	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.11741	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.12288	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.12207	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.1284	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.11471	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.12365	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.13031	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.10522	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.11563	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.12803	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.12165	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.12368	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.12353	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.12331	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267965	0.13038	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.13634	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.11879	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.12365	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.12782	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
FUT_RES	634934.8	4268094	0.21192	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	5/1/2016	19 hr

FUT_RES	634954.8	4268094	0.22772	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634974.8	4268094	0.23764	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634994.8	4268094	0.27024	10.01	10.01	1.8 1-HR	EXSBOIL	1ST	12/15/2014 08 hr
FUT_RES	635014.8	4268094	0.308	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	635034.8	4268094	0.33442	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/26/2016 16 hr
FUT_RES	634934.8	4268114	0.20874	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	3/3/2016 02 hr
FUT_RES	634954.8	4268114	0.22961	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/15/2014 08 hr
FUT_RES	634974.8	4268114	0.25323	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	634994.8	4268114	0.27459	10	10	1.8 1-HR	EXSBOIL	1ST	12/16/2018 20 hr
FUT_RES	635014.8	4268114	0.29509	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	635034.8	4268114	0.31474	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/11/2016 10 hr
FUT_RES	634934.8	4268134	0.21589	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	634954.8	4268134	0.23389	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/16/2018 20 hr
FUT_RES	634974.8	4268134	0.25159	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/3/2015 17 hr
FUT_RES	634994.8	4268134	0.26281	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	635014.8	4268134	0.27969	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	3/20/2017 24 hr
FUT_RES	635034.8	4268134	0.29627	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	3/10/2016 02 hr
FUT_RES	634934.8	4268154	0.21623	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2015 17 hr
FUT_RES	634954.8	4268154	0.23217	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	634974.8	4268154	0.24096	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	5/14/2015 20 hr
FUT_RES	634994.8	4268154	0.2537	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/22/2018 05 hr
FUT_RES	635014.8	4268154	0.26434	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/10/2016 01 hr
FUT_RES	635034.8	4268154	0.27753	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/3/2014 08 hr
FUT_RES	634934.8	4268174	0.21445	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr
FUT_RES	634954.8	4268174	0.22537	10.52	10.52	1.8 1-HR	EXSBOIL	1ST	1/18/2016 02 hr
FUT_RES	634974.8	4268174	0.23415	10.67	10.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014 24 hr
FUT_RES	634994.8	4268174	0.24451	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	3/10/2016 01 hr
FUT_RES	635014.8	4268174	0.25792	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/3/2014 08 hr
FUT_RES	635034.8	4268174	0.26422	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2016 06 hr
REHAB	634928.8	4267645	0.10861	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	11/20/2017 16 hr
REHAB	634948.8	4267645	0.10177	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	11/20/2017 16 hr
REHAB	634968.8	4267645	0.09283	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/30/2014 17 hr
REHAB	634988.8	4267645	0.09768	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014 19 hr
REHAB	635008.8	4267645	0.1025	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	12/30/2014 19 hr

REHAB	635028.8	4267645	0.10647	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267645	0.10673	9.87	9.87	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267665	0.11158	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267665	0.10902	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267665	0.09454	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	634988.8	4267665	0.10255	10.43	10.43	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267665	0.10752	10.5	10.5	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267665	0.11203	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267665	0.11079	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267685	0.11112	10.47	10.47	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267685	0.11406	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267685	0.10274	10.65	10.65	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267685	0.10803	10.66	10.66	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267685	0.11081	10.87	10.87	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267685	0.1166	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267685	0.11366	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267705	0.10662	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267705	0.11591	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267705	0.10975	10.6	10.6	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267705	0.11169	10.59	10.59	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267705	0.11416	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267705	0.11983	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267705	0.11982	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267725	0.10415	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267725	0.11344	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267725	0.11394	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267725	0.11258	10.42	10.42	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267725	0.123	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267725	0.12108	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267725	0.12503	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267745	0.13057	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267745	0.10577	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267745	0.11393	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267745	0.10971	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr

REHAB	635008.8	4267745	0.13005	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267745	0.12111	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635048.8	4267745	0.12854	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.18616	10.34	10.34	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268033	0.19129	10.28	10.28	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268053	0.19986	10.19	10.19	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268053	0.20382	10.17	10.17	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268073	0.18937	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268073	0.19522	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268093	0.18016	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268093	0.18245	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268113	0.16662	10.12	10.12	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268113	0.17388	10.11	10.11	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268133	0.1911	10.15	10.15	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635405.8	4268133	0.17095	10.13	10.13	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635385.8	4268153	0.21943	10.17	10.17	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268153	0.20545	10.14	10.14	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268173	0.22588	10.16	10.16	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268173	0.22087	10.13	10.13	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268193	0.2231	10.16	10.16	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268193	0.21463	10.12	10.12	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268213	0.23209	10.17	10.17	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268213	0.21377	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268233	0.25632	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268233	0.25976	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268233	0.24	10.23	10.23	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268233	0.23243	10.23	10.23	1.8 1-HR	EXSTURB	1ST		9/3/2018 16 hr
EXST_RES	635365.8	4268233	0.22954	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268253	0.23467	10.11	10.11	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268253	0.25174	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268253	0.24624	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268253	0.22444	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268273	0.20618	10.04	10.04	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268273	0.23213	10.03	10.03	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268273	0.23858	10.09	10.09	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268293	0.1818	10.12	10.12	1.8 1-HR	EXSTURB	1ST		7/22/2015 17 hr
EXST_RES	635305.8	4268293	0.20683	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr

EXST_RES	635325.8	4268293	0.22187	10.13	10.13	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635285.8	4268313	0.17658	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635305.8	4268313	0.1847	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/22/2015	17 hr
EXST_RES	635325.8	4268313	0.20035	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635425.8	4268033	0.19133	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268033	0.1876	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268033	0.18122	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268033	0.1731	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268033	0.16398	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268053	0.20259	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268053	0.19762	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268053	0.19008	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268053	0.1809	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268053	0.17084	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268073	0.19568	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268073	0.19214	10.15	10.15	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268073	0.18578	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268073	0.17756	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268073	0.16827	10.21	10.21	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268073	0.15849	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268093	0.18021	10.08	10.08	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268093	0.1748	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268093	0.16934	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268093	0.1638	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268093	0.15679	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268093	0.14891	10.2	10.2	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635545.8	4268093	0.14061	10.28	10.28	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268113	0.17573	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268113	0.17351	10.16	10.16	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268113	0.16841	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268113	0.16138	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268113	0.15231	10.19	10.19	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635525.8	4268113	0.14254	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268133	0.15685	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635445.8	4268133	0.15767	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr

EXST_RES	635465.8	4268133	0.15664	10.27	10.27	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268133	0.15298	10.31	10.31	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268133	0.14641	10.22	10.22	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268153	0.18788	10.17	10.17	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268153	0.16877	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635465.8	4268153	0.15116	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635485.8	4268153	0.14224	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635425.8	4268173	0.20903	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268173	0.1932	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635425.8	4268193	0.2115	10.14	10.14	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635288.8	4268137	0.2179	10.37	10.37	1.8 1-HR	EXSTURB	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268137	0.1934	10.38	10.38	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268137	0.20936	10.34	10.34	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268137	0.21529	10.26	10.26	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268157	0.21778	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635308.8	4268157	0.23711	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268157	0.23369	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268157	0.22087	10.35	10.35	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635288.8	4268177	0.22041	10.39	10.39	1.8 1-HR	EXSTURB	1ST	6/28/2015	12 hr
EXST_RES	635308.8	4268177	0.24819	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268177	0.2577	10.39	10.39	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268177	0.24767	10.33	10.33	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268197	0.24845	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268197	0.23219	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268197	0.25411	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268197	0.25521	10.3	10.3	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268216	0.26343	10.29	10.29	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268216	0.24809	10.31	10.31	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635328.8	4268216	0.233	10.31	10.31	1.8 1-HR	EXSTURB	1ST	9/3/2018	16 hr
EXST_RES	635348.8	4268216	0.24415	10.27	10.27	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	634595	4267850	0.05883	9.83	9.83	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634615	4267850	0.06175	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634635	4267850	0.06459	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634595	4267870	0.05666	9.67	9.67	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
EXST_RES	634615	4267870	0.05939	9.73	9.73	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

EXST_RES	634635	4267870	0.06233	9.6	9.6	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SHRINREC	634659.2	4268268	0.06879	9.85	9.85	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268268	0.07103	9.86	9.86	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634659.2	4268288	0.06772	10.16	10.16	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268288	0.06857	10.17	10.17	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268263	0.05074	9.07	9.07	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268263	0.05429	9.43	9.43	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268263	0.0578	9.7	9.7	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268263	0.06128	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268263	0.06464	9.75	9.75	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268283	0.05453	9.33	9.33	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268283	0.05762	9.57	9.57	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268283	0.06058	9.79	9.79	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268283	0.06331	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268283	0.06578	9.97	9.97	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268303	0.05663	9.58	9.58	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268303	0.05909	9.76	9.76	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268303	0.06128	9.91	9.91	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268303	0.0631	10.11	10.11	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268303	0.06448	10.15	10.15	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268323	0.05701	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268323	0.05867	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268323	0.05998	10.05	10.05	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268323	0.06081	10.13	10.13	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268323	0.06253	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634553.3	4268343	0.05577	9.52	9.52	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268343	0.05662	9.78	9.78	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268343	0.05768	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634613.3	4268343	0.06111	10.06	10.06	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634633.3	4268343	0.06455	10.1	10.1	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
SCHOOL	634870	4267780	0.07756	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267780	0.06771	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267780	0.05515	10.08	10.08	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634930	4267780	0.05805	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267780	0.06002	10.09	10.09	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr

SCHOOL	634970	4267780	0.06231	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634990	4267780	0.06486	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267780	0.06729	10.25	10.25	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	635030	4267780	0.0742	10.06	10.06	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267800	0.08208	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267800	0.07499	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267800	0.06423	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267800	0.0571	10	10	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267800	0.05991	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267800	0.0615	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267800	0.06388	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267800	0.06539	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267800	0.07006	9.92	9.92	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267820	0.08195	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267820	0.07845	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267820	0.0708	9.97	9.97	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267820	0.05938	10.03	10.03	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267820	0.05859	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267820	0.06113	10.31	10.31	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267820	0.06204	10.32	10.32	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267820	0.06428	10.12	10.12	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267820	0.06795	9.84	9.84	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	634870	4267840	0.07626	10.1	10.1	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267840	0.07666	10.15	10.15	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267840	0.07305	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267840	0.06507	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267840	0.0558	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267840	0.05927	10.36	10.36	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267840	0.06123	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267840	0.06259	10.12	10.12	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267840	0.06469	9.82	9.82	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634870	4267860	0.06526	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267860	0.06892	10.21	10.21	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267860	0.06942	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267860	0.06586	10.25	10.25	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr

SCHOOL	634950	4267860	0.05776	10.33	10.33	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267860	0.05562	10.37	10.37	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267860	0.0588	10.32	10.32	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267860	0.06208	10.11	10.11	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267860	0.06384	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	634870	4267880	0.06129	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SCHOOL	634890	4267880	0.05596	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267880	0.05963	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267880	0.06031	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267880	0.05689	10.32	10.32	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267880	0.05002	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267880	0.05531	10.28	10.28	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267880	0.06054	10.07	10.07	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267880	0.06396	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
EXST_REC	634904.5	4268146	0.07489	10.29	10.29	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268146	0.13877	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268166	0.15714	10.38	10.38	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268166	0.20927	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268186	0.21718	10.48	10.48	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268186	0.26767	10.45	10.45	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268206	0.21928	10.4	10.4	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268206	0.26125	10.57	10.57	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268206	0.29813	10.62	10.62	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634864.5	4268226	0.2165	10.35	10.35	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268226	0.25117	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268226	0.27949	10.69	10.69	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268226	0.31723	10.79	10.79	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634864.5	4268246	0.23802	10.51	10.51	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268246	0.2608	10.76	10.76	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634904.5	4268246	0.2952	10.84	10.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634924.5	4268246	0.31401	10.95	10.95	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_RES	635250.8	4268321	0.19719	10.07	10.07	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268321	0.19769	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635250.8	4268341	0.19769	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268341	0.19047	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr

EXST_RES	635368.5	4268137	0.20855	10.14	10.14	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635368.5	4268157	0.22555	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635368.5	4268177	0.22776	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635368.5	4268197	0.24311	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635368.5	4268216	0.24212	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
AGSQ_RES	634652.2	4267935	0.04698	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.05035	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.05376	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267935	0.0575	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.06116	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.0384	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.04132	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.04437	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.04783	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.05131	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.03907	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.04039	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.0417	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.04299	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.04082	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.04149	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.04201	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.04309	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.04456	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.04904	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.05028	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.05152	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.05274	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.05389	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.04424	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.08324	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.07605	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.08561	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.08231	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.07796	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr

AGSQ_REC	634884.8	4267952	0.07801	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.06166	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.06331	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.05853	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.06148	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.05556	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.05848	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.06553	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268032	0.0636	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.07786	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.07664	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.08031	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.07858	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.07683	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.07764	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.07937	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.08015	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.07575	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.07967	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.08321	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.06849	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.07339	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.07835	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.05855	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.06269	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.0681	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.04762	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.05107	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.05414	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.04591	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.04715	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.04825	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634652.2	4267935	0.04698	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.05035	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.05376	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

AGSQ_RES	634712.2	4267935	0.0575	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.06116	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.0384	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.04132	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.04437	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.04783	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.05131	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.03907	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.04039	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.0417	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.04299	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.04082	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.04149	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.04201	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.04309	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.04456	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.04904	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.05028	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.05152	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.05274	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.05389	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.04425	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.08324	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.07605	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.08561	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.08231	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.07796	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267952	0.07801	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.06166	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.06331	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.05853	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.06148	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.05556	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.05848	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.06553	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr

AGSQ_REC	634884.8	4268032	0.0636	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.07786	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.07664	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.08031	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.07858	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.07683	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.07764	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.07937	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.08015	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.07575	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.07967	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.08321	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.06849	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.07339	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.07835	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.05855	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.06269	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.0681	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.04762	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.05107	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.05414	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.04591	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.04715	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.04825	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
FUT_RES	634934.8	4268094	0.061	10.05	10.05	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634954.8	4268094	0.06038	10.08	10.08	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634974.8	4268094	0.05807	10.02	10.02	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634994.8	4268094	0.11962	10.01	10.01	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268094	0.19249	10.12	10.12	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268094	0.28742	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268114	0.06731	10.07	10.07	1.8 1-HR	EXSTURB	1ST	12/18/2014	10 hr
FUT_RES	634954.8	4268114	0.09641	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268114	0.15001	10.03	10.03	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268114	0.22423	10	10	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268114	0.31638	10.04	10.04	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr

FUT_RES	635034.8	4268114	0.41086	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268134	0.12111	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268134	0.17623	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268134	0.24691	10.13	10.13	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268134	0.32803	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268134	0.40534	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268134	0.48332	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634934.8	4268154	0.19594	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268154	0.25986	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268154	0.32793	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268154	0.38727	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268154	0.45728	10.18	10.18	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635034.8	4268154	0.48995	10.27	10.27	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	634934.8	4268174	0.26412	10.37	10.37	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268174	0.31936	10.52	10.52	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268174	0.36692	10.67	10.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634994.8	4268174	0.42495	10.55	10.55	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635014.8	4268174	0.44948	10.39	10.39	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	635034.8	4268174	0.48468	10.37	10.37	1.8 1-HR	EXSTURB	1ST	2/17/2017	20 hr
REHAB	634928.8	4267645	0.06999	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267645	0.07224	10.26	10.26	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267645	0.07155	10.27	10.27	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	634988.8	4267645	0.07493	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267645	0.07236	10.21	10.21	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267645	0.07027	10.08	10.08	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267645	0.06901	9.87	9.87	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267665	0.06583	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267665	0.07023	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267665	0.06989	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267665	0.07253	10.43	10.43	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267665	0.07243	10.5	10.5	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267665	0.07265	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267665	0.07214	9.91	9.91	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267685	0.05979	10.47	10.47	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267685	0.06652	10.63	10.63	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr

REHAB	634968.8	4267685	0.0688	10.65	10.65	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267685	0.06859	10.66	10.66	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267685	0.07121	10.87	10.87	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267685	0.0747	10.55	10.55	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267685	0.07513	9.97	9.97	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267705	0.05804	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267705	0.06082	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267705	0.06576	10.6	10.6	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267705	0.06508	10.59	10.59	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	635008.8	4267705	0.0712	10.63	10.63	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267705	0.07623	10.33	10.33	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267705	0.07785	9.88	9.88	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267725	0.05783	10.3	10.3	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267725	0.06073	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267725	0.06225	10.45	10.45	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267725	0.06498	10.42	10.42	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267725	0.07045	10.39	10.39	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267725	0.07706	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267725	0.08012	9.83	9.83	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267745	0.05743	10.14	10.14	1.8 1-HR	EXSTURB	1ST	5/7/2015	12 hr
REHAB	634948.8	4267745	0.06055	10.15	10.15	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267745	0.06302	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267745	0.06457	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267745	0.0686	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267745	0.07694	10.09	10.09	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267745	0.08171	9.85	9.85	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.08851	10.34	10.34	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268033	0.09095	10.28	10.28	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268053	0.09503	10.19	10.19	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268053	0.09691	10.17	10.17	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268073	0.09004	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268073	0.09282	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268093	0.08566	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268093	0.08675	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268113	0.07922	10.12	10.12	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268113	0.08267	10.11	10.11	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268133	0.09086	10.15	10.15	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635405.8	4268133	0.08128	10.13	10.13	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635385.8	4268153	0.10433	10.17	10.17	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268153	0.09768	10.14	10.14	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268173	0.1074	10.16	10.16	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268173	0.10502	10.13	10.13	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268193	0.10608	10.16	10.16	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268193	0.10205	10.12	10.12	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268213	0.11035	10.17	10.17	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268213	0.10164	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268233	0.12187	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268233	0.12351	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268233	0.11411	10.23	10.23	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268233	0.11051	10.23	10.23	1.8 1-HR	EXSTURB	1ST		9/3/2018 16 hr
EXST_RES	635365.8	4268233	0.10914	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268253	0.11158	10.11	10.11	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268253	0.11969	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268253	0.11708	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268253	0.10671	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268273	0.09803	10.04	10.04	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268273	0.11037	10.03	10.03	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268273	0.11344	10.09	10.09	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268293	0.08644	10.12	10.12	1.8 1-HR	EXSTURB	1ST		7/22/2015 17 hr
EXST_RES	635305.8	4268293	0.09834	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr

EXST_RES	635325.8	4268293	0.10549	10.13	10.13	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635285.8	4268313	0.08396	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635305.8	4268313	0.08782	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/22/2015	17 hr
EXST_RES	635325.8	4268313	0.09526	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635425.8	4268033	0.09097	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268033	0.0892	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268033	0.08616	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268033	0.0823	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268033	0.07797	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268053	0.09633	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268053	0.09396	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268053	0.09037	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268053	0.08601	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268053	0.08123	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268073	0.09304	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268073	0.09135	10.15	10.15	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268073	0.08833	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268073	0.08442	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268073	0.08001	10.21	10.21	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268073	0.07535	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268093	0.08568	10.08	10.08	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268093	0.08311	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268093	0.08052	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268093	0.07788	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268093	0.07455	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268093	0.0708	10.2	10.2	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635545.8	4268093	0.06686	10.28	10.28	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268113	0.08355	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268113	0.0825	10.16	10.16	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268113	0.08007	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268113	0.07673	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268113	0.07242	10.19	10.19	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635525.8	4268113	0.06777	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268133	0.07457	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635445.8	4268133	0.07496	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr

EXST_RES	635465.8	4268133	0.07448	10.27	10.27	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268133	0.07274	10.31	10.31	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268133	0.06961	10.22	10.22	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268153	0.08933	10.17	10.17	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268153	0.08024	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635465.8	4268153	0.07187	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635485.8	4268153	0.06763	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635425.8	4268173	0.09938	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268173	0.09186	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635425.8	4268193	0.10056	10.14	10.14	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635288.8	4268137	0.1036	10.37	10.37	1.8 1-HR	EXSTURB	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268137	0.09195	10.38	10.38	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268137	0.09954	10.34	10.34	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268137	0.10236	10.26	10.26	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268157	0.10354	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635308.8	4268157	0.11274	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268157	0.11111	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268157	0.10501	10.35	10.35	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635288.8	4268177	0.1048	10.39	10.39	1.8 1-HR	EXSTURB	1ST	6/28/2015	12 hr
EXST_RES	635308.8	4268177	0.118	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268177	0.12253	10.39	10.39	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268177	0.11776	10.33	10.33	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268197	0.11813	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268197	0.1104	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268197	0.12082	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268197	0.12134	10.3	10.3	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268216	0.12525	10.29	10.29	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268216	0.11796	10.31	10.31	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635328.8	4268216	0.11078	10.31	10.31	1.8 1-HR	EXSTURB	1ST	9/3/2018	16 hr
EXST_RES	635348.8	4268216	0.11608	10.27	10.27	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	634595	4267850	0.02797	9.83	9.83	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634615	4267850	0.02936	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634635	4267850	0.03071	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634595	4267870	0.02694	9.67	9.67	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
EXST_RES	634615	4267870	0.02824	9.73	9.73	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

EXST_RES	634635	4267870	0.02963	9.6	9.6	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SHRINREC	634659.2	4268268	0.03271	9.85	9.85	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268268	0.03377	9.86	9.86	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634659.2	4268288	0.0322	10.16	10.16	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268288	0.0326	10.17	10.17	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268263	0.02412	9.07	9.07	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268263	0.02581	9.43	9.43	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268263	0.02748	9.7	9.7	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268263	0.02913	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268263	0.03074	9.75	9.75	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268283	0.02593	9.33	9.33	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268283	0.02739	9.57	9.57	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268283	0.0288	9.79	9.79	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268283	0.0301	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268283	0.03128	9.97	9.97	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268303	0.02693	9.58	9.58	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268303	0.0281	9.76	9.76	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268303	0.02914	9.91	9.91	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268303	0.03	10.11	10.11	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268303	0.03066	10.15	10.15	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268323	0.02711	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268323	0.0279	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268323	0.02852	10.05	10.05	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268323	0.02891	10.13	10.13	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268323	0.02973	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634553.3	4268343	0.02652	9.52	9.52	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268343	0.02692	9.78	9.78	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268343	0.02743	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634613.3	4268343	0.02905	10.06	10.06	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634633.3	4268343	0.03069	10.1	10.1	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
SCHOOL	634870	4267780	0.03687	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267780	0.03219	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267780	0.02622	10.08	10.08	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634930	4267780	0.0276	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267780	0.02854	10.09	10.09	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr

SCHOOL	634970	4267780	0.02963	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634990	4267780	0.03084	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267780	0.03199	10.25	10.25	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	635030	4267780	0.03528	10.06	10.06	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267800	0.03903	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267800	0.03566	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267800	0.03054	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267800	0.02715	10	10	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267800	0.02848	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267800	0.02924	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267800	0.03037	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267800	0.03109	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267800	0.03331	9.92	9.92	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267820	0.03896	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267820	0.0373	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267820	0.03366	9.97	9.97	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267820	0.02823	10.03	10.03	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267820	0.02786	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267820	0.02906	10.31	10.31	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267820	0.0295	10.32	10.32	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267820	0.03056	10.12	10.12	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267820	0.03231	9.84	9.84	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	634870	4267840	0.03626	10.1	10.1	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267840	0.03645	10.15	10.15	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267840	0.03473	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267840	0.03094	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267840	0.02653	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267840	0.02818	10.36	10.36	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267840	0.02911	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267840	0.02976	10.12	10.12	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267840	0.03076	9.82	9.82	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634870	4267860	0.03103	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267860	0.03277	10.21	10.21	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267860	0.033	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267860	0.03131	10.25	10.25	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr

SCHOOL	634950	4267860	0.02746	10.33	10.33	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267860	0.02645	10.37	10.37	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267860	0.02796	10.32	10.32	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267860	0.02952	10.11	10.11	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267860	0.03035	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	634870	4267880	0.02914	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SCHOOL	634890	4267880	0.02661	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267880	0.02835	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267880	0.02867	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267880	0.02705	10.32	10.32	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267880	0.02378	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267880	0.0263	10.28	10.28	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267880	0.02878	10.07	10.07	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267880	0.03041	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
EXST_REC	634904.5	4268146	0.03561	10.29	10.29	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268146	0.06598	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268166	0.07471	10.38	10.38	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268166	0.0995	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268186	0.10326	10.48	10.48	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268186	0.12726	10.45	10.45	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268206	0.10426	10.4	10.4	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268206	0.12421	10.57	10.57	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268206	0.14175	10.62	10.62	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634864.5	4268226	0.10294	10.35	10.35	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268226	0.11942	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268226	0.13288	10.69	10.69	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268226	0.15083	10.79	10.79	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634864.5	4268246	0.11317	10.51	10.51	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268246	0.124	10.76	10.76	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634904.5	4268246	0.14035	10.84	10.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634924.5	4268246	0.1493	10.95	10.95	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_RES	635250.8	4268321	0.09375	10.07	10.07	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268321	0.09399	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635250.8	4268341	0.09399	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268341	0.09056	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr

EXST_RES	635368.5	4268137	0.09916	10.14	10.14	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635368.5	4268157	0.10724	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635368.5	4268177	0.10829	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635368.5	4268197	0.11559	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635368.5	4268216	0.11512	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
AGSQ_RES	634652.2	4267935	0.02234	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.02394	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.02556	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267935	0.02734	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.02908	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.01826	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.01965	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.0211	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.02274	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.02439	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.01857	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.0192	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.01983	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.02044	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.01941	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.01972	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.01998	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.02049	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.02119	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.02331	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.02391	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.02449	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.02508	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.02562	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.02104	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.03958	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.03616	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.0407	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.03914	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.03707	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr

AGSQ_REC	634884.8	4267952	0.03709	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.02932	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.0301	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.02783	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.02923	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.02641	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.0278	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.03116	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268032	0.03024	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.03702	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.03644	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.03818	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.03736	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.03653	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.03691	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.03774	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.03811	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.03602	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.03788	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.03956	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.03256	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.03489	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.03725	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.02784	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.02981	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.03238	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.02264	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.02428	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.02574	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.02183	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.02242	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.02294	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634652.2	4267935	0.02234	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.02394	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.02556	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

AGSQ_RES	634712.2	4267935	0.02734	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.02908	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.01826	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.01965	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.0211	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.02274	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.02439	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.01857	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.0192	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.01983	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.02044	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.01941	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.01972	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.01998	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.02049	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.02119	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.02331	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.02391	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.02449	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.02508	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.02562	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.02104	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.03958	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.03616	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.0407	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.03914	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.03707	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267952	0.03709	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.02932	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.0301	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.02783	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.02923	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.02641	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.0278	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.03116	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr

AGSQ_REC	634884.8	4268032	0.03024	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.03702	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.03644	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.03818	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.03736	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.03653	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.03691	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.03774	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.03811	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.03602	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.03788	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.03956	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.03256	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.03489	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.03725	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.02784	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.02981	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.03238	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.02264	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.02428	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.02574	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.02183	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.02242	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.02294	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
FUT_RES	634934.8	4268094	0.029	10.05	10.05	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634954.8	4268094	0.02871	10.08	10.08	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634974.8	4268094	0.02761	10.02	10.02	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634994.8	4268094	0.05688	10.01	10.01	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268094	0.09152	10.12	10.12	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268094	0.13666	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268114	0.032	10.07	10.07	1.8 1-HR	EXSTURB	1ST	12/18/2014	10 hr
FUT_RES	634954.8	4268114	0.04584	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268114	0.07132	10.03	10.03	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268114	0.10661	10	10	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268114	0.15043	10.04	10.04	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr

FUT_RES	635034.8	4268114	0.19535	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268134	0.05758	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268134	0.08379	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268134	0.1174	10.13	10.13	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268134	0.15597	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268134	0.19272	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268134	0.2298	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634934.8	4268154	0.09316	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268154	0.12355	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268154	0.15592	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268154	0.18413	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268154	0.21742	10.18	10.18	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635034.8	4268154	0.23295	10.27	10.27	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	634934.8	4268174	0.12558	10.37	10.37	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268174	0.15184	10.52	10.52	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268174	0.17445	10.67	10.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634994.8	4268174	0.20204	10.55	10.55	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635014.8	4268174	0.21371	10.39	10.39	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	635034.8	4268174	0.23045	10.37	10.37	1.8 1-HR	EXSTURB	1ST	2/17/2017	20 hr
REHAB	634928.8	4267645	0.03328	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267645	0.03435	10.26	10.26	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267645	0.03402	10.27	10.27	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	634988.8	4267645	0.03563	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267645	0.0344	10.21	10.21	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267645	0.03341	10.08	10.08	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267645	0.03281	9.87	9.87	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267665	0.0313	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267665	0.03339	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267665	0.03323	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267665	0.03448	10.43	10.43	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267665	0.03444	10.5	10.5	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267665	0.03454	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267665	0.0343	9.91	9.91	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267685	0.02843	10.47	10.47	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267685	0.03163	10.63	10.63	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr

REHAB	634968.8	4267685	0.03271	10.65	10.65	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267685	0.03261	10.66	10.66	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267685	0.03386	10.87	10.87	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267685	0.03551	10.55	10.55	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267685	0.03572	9.97	9.97	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267705	0.0276	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267705	0.02892	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267705	0.03126	10.6	10.6	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267705	0.03094	10.59	10.59	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	635008.8	4267705	0.03385	10.63	10.63	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267705	0.03624	10.33	10.33	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267705	0.03701	9.88	9.88	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267725	0.0275	10.3	10.3	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267725	0.02887	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267725	0.0296	10.45	10.45	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267725	0.0309	10.42	10.42	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267725	0.0335	10.39	10.39	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267725	0.03664	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267725	0.0381	9.83	9.83	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267745	0.02731	10.14	10.14	1.8 1-HR	EXSTURB	1ST	5/7/2015	12 hr
REHAB	634948.8	4267745	0.02879	10.15	10.15	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267745	0.02996	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267745	0.0307	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267745	0.03262	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267745	0.03658	10.09	10.09	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267745	0.03885	9.85	9.85	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.75931	10.34	10.34	1.8	1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635405.8	4268033	0.73871	10.28	10.28	1.8	1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635385.8	4268053	0.71194	10.19	10.19	1.8	1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635405.8	4268053	0.69033	10.17	10.17	1.8	1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635385.8	4268073	0.62672	10.1	10.1	1.8	1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635405.8	4268073	0.63277	10.1	10.1	1.8	1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635385.8	4268093	0.53839	10.08	10.08	1.8	1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635405.8	4268093	0.53837	10.08	10.08	1.8	1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635385.8	4268113	0.54217	10.12	10.12	1.8	1-HR	BOILER	1ST	11/24/2015 16 hr
EXST_RES	635405.8	4268113	0.50592	10.11	10.11	1.8	1-HR	BOILER	1ST	12/3/2017 04 hr
EXST_RES	635385.8	4268133	0.73614	10.15	10.15	1.8	1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635405.8	4268133	0.65078	10.13	10.13	1.8	1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635385.8	4268153	0.95813	10.17	10.17	1.8	1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635405.8	4268153	0.82605	10.14	10.14	1.8	1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635385.8	4268173	0.92338	10.16	10.16	1.8	1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635405.8	4268173	0.89113	10.13	10.13	1.8	1-HR	BOILER	1ST	12/20/2017 06 hr
EXST_RES	635385.8	4268193	0.80196	10.16	10.16	1.8	1-HR	BOILER	1ST	2/19/2016 21 hr
EXST_RES	635405.8	4268193	0.82905	10.12	10.12	1.8	1-HR	BOILER	1ST	2/19/2016 21 hr
EXST_RES	635385.8	4268213	0.77599	10.17	10.17	1.8	1-HR	BOILER	1ST	3/30/2017 06 hr
EXST_RES	635405.8	4268213	0.76254	10.14	10.14	1.8	1-HR	BOILER	1ST	3/6/2014 19 hr
EXST_RES	635285.8	4268233	1.03212	10.2	10.2	1.8	1-HR	BOILER	1ST	3/1/2016 21 hr
EXST_RES	635305.8	4268233	1.0001	10.2	10.2	1.8	1-HR	BOILER	1ST	3/1/2016 21 hr
EXST_RES	635325.8	4268233	0.97246	10.23	10.23	1.8	1-HR	BOILER	1ST	12/24/2015 17 hr
EXST_RES	635345.8	4268233	0.92375	10.23	10.23	1.8	1-HR	BOILER	1ST	1/30/2016 02 hr
EXST_RES	635365.8	4268233	0.8452	10.18	10.18	1.8	1-HR	BOILER	1ST	2/16/2017 18 hr
EXST_RES	635285.8	4268253	1.04852	10.11	10.11	1.8	1-HR	BOILER	1ST	2/18/2014 24 hr
EXST_RES	635305.8	4268253	1.04829	10.1	10.1	1.8	1-HR	BOILER	1ST	6/29/2014 20 hr
EXST_RES	635325.8	4268253	1.00857	10.14	10.14	1.8	1-HR	BOILER	1ST	3/1/2016 21 hr
EXST_RES	635345.8	4268253	0.95309	10.18	10.18	1.8	1-HR	BOILER	1ST	3/1/2016 21 hr
EXST_RES	635285.8	4268273	1.00442	10.04	10.04	1.8	1-HR	BOILER	1ST	2/9/2015 18 hr
EXST_RES	635305.8	4268273	1.02338	10.03	10.03	1.8	1-HR	BOILER	1ST	10/7/2014 18 hr
EXST_RES	635325.8	4268273	1.03519	10.09	10.09	1.8	1-HR	BOILER	1ST	6/29/2014 20 hr
EXST_RES	635285.8	4268293	0.99107	10.12	10.12	1.8	1-HR	BOILER	1ST	4/22/2015 19 hr
EXST_RES	635305.8	4268293	0.98548	10.1	10.1	1.8	1-HR	BOILER	1ST	8/14/2015 20 hr

EXST_RES	635325.8	4268293	0.99867	10.13	10.13	1.8 1-HR	BOILER	1ST	10/7/2014	18 hr
EXST_RES	635285.8	4268313	0.99879	10.22	10.22	1.8 1-HR	BOILER	1ST	9/4/2017	20 hr
EXST_RES	635305.8	4268313	0.96998	10.19	10.19	1.8 1-HR	BOILER	1ST	3/10/2015	24 hr
EXST_RES	635325.8	4268313	0.97843	10.19	10.19	1.8 1-HR	BOILER	1ST	8/14/2015	20 hr
EXST_RES	635425.8	4268033	0.71668	10.25	10.25	1.8 1-HR	BOILER	1ST	12/13/2015	17 hr
EXST_RES	635445.8	4268033	0.69381	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015	17 hr
EXST_RES	635465.8	4268033	0.67056	10.18	10.18	1.8 1-HR	BOILER	1ST	12/13/2015	17 hr
EXST_RES	635485.8	4268033	0.6564	10.22	10.22	1.8 1-HR	BOILER	1ST	12/24/2014	18 hr
EXST_RES	635505.8	4268033	0.64887	10.26	10.26	1.8 1-HR	BOILER	1ST	12/24/2014	18 hr
EXST_RES	635425.8	4268053	0.67074	10.17	10.17	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635445.8	4268053	0.66729	10.18	10.18	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635465.8	4268053	0.66158	10.19	10.19	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635485.8	4268053	0.65405	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635505.8	4268053	0.645	10.24	10.24	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635425.8	4268073	0.63536	10.12	10.12	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635445.8	4268073	0.63495	10.15	10.15	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635465.8	4268073	0.63203	10.19	10.19	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635485.8	4268073	0.62698	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635505.8	4268073	0.62017	10.21	10.21	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635525.8	4268073	0.612	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635425.8	4268093	0.5368	10.08	10.08	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635445.8	4268093	0.53397	10.12	10.12	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635465.8	4268093	0.52236	10.19	10.19	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635485.8	4268093	0.52568	10.24	10.24	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635505.8	4268093	0.52658	10.17	10.17	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635525.8	4268093	0.52557	10.2	10.2	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635545.8	4268093	0.52291	10.28	10.28	1.8 1-HR	BOILER	1ST	12/13/2015	18 hr
EXST_RES	635425.8	4268113	0.51712	10.11	10.11	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635445.8	4268113	0.52846	10.16	10.16	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635465.8	4268113	0.48689	10.23	10.23	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635485.8	4268113	0.47819	10.29	10.29	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635505.8	4268113	0.47682	10.19	10.19	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635525.8	4268113	0.4746	10.23	10.23	1.8 1-HR	BOILER	1ST	2/11/2018	19 hr
EXST_RES	635425.8	4268133	0.56576	10.15	10.15	1.8 1-HR	BOILER	1ST	2/22/2017	18 hr
EXST_RES	635445.8	4268133	0.53765	10.2	10.2	1.8 1-HR	BOILER	1ST	2/22/2017	18 hr

EXST_RES	635465.8	4268133	0.50934	10.27	10.27	1.8 1-HR	BOILER	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268133	0.48144	10.31	10.31	1.8 1-HR	BOILER	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268133	0.46078	10.22	10.22	1.8 1-HR	BOILER	1ST	12/3/2017	04 hr
EXST_RES	635425.8	4268153	0.73041	10.17	10.17	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635445.8	4268153	0.69118	10.25	10.25	1.8 1-HR	BOILER	1ST	1/30/2014	02 hr
EXST_RES	635465.8	4268153	0.64935	10.33	10.33	1.8 1-HR	BOILER	1ST	1/30/2014	02 hr
EXST_RES	635485.8	4268153	0.60404	10.32	10.32	1.8 1-HR	BOILER	1ST	1/30/2014	02 hr
EXST_RES	635425.8	4268173	0.87961	10.15	10.15	1.8 1-HR	BOILER	1ST	12/20/2017	06 hr
EXST_RES	635445.8	4268173	0.85265	10.23	10.23	1.8 1-HR	BOILER	1ST	12/20/2017	06 hr
EXST_RES	635425.8	4268193	0.8564	10.14	10.14	1.8 1-HR	BOILER	1ST	2/9/2015	20 hr
EXST_RES	635288.8	4268137	1.01824	10.37	10.37	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635308.8	4268137	1.00695	10.38	10.38	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635328.8	4268137	0.97104	10.34	10.34	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635348.8	4268137	0.91725	10.26	10.26	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635288.8	4268157	1.03526	10.37	10.37	1.8 1-HR	BOILER	1ST	12/3/2017	05 hr
EXST_RES	635308.8	4268157	1.03718	10.41	10.41	1.8 1-HR	BOILER	1ST	12/3/2017	05 hr
EXST_RES	635328.8	4268157	1.00022	10.41	10.41	1.8 1-HR	BOILER	1ST	12/3/2017	05 hr
EXST_RES	635348.8	4268157	0.97972	10.35	10.35	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635288.8	4268177	0.91505	10.39	10.39	1.8 1-HR	BOILER	1ST	12/24/2015	18 hr
EXST_RES	635308.8	4268177	0.92181	10.41	10.41	1.8 1-HR	BOILER	1ST	3/6/2014	19 hr
EXST_RES	635328.8	4268177	0.95641	10.39	10.39	1.8 1-HR	BOILER	1ST	12/3/2017	05 hr
EXST_RES	635348.8	4268177	0.991	10.33	10.33	1.8 1-HR	BOILER	1ST	12/3/2017	05 hr
EXST_RES	635288.8	4268197	1.00719	10.36	10.36	1.8 1-HR	BOILER	1ST	12/24/2015	18 hr
EXST_RES	635308.8	4268197	0.99583	10.37	10.37	1.8 1-HR	BOILER	1ST	12/24/2015	18 hr
EXST_RES	635328.8	4268197	0.92158	10.36	10.36	1.8 1-HR	BOILER	1ST	12/24/2015	18 hr
EXST_RES	635348.8	4268197	0.81377	10.3	10.3	1.8 1-HR	BOILER	1ST	3/30/2017	06 hr
EXST_RES	635288.8	4268216	0.99522	10.29	10.29	1.8 1-HR	BOILER	1ST	12/24/2015	17 hr
EXST_RES	635308.8	4268216	0.93967	10.31	10.31	1.8 1-HR	BOILER	1ST	1/30/2016	02 hr
EXST_RES	635328.8	4268216	0.98427	10.31	10.31	1.8 1-HR	BOILER	1ST	12/24/2015	18 hr
EXST_RES	635348.8	4268216	0.81516	10.27	10.27	1.8 1-HR	BOILER	1ST	12/24/2015	18 hr
EXST_RES	634595	4267850	0.96524	9.83	9.83	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
EXST_RES	634615	4267850	0.9608	9.86	9.86	1.8 1-HR	BOILER	1ST	12/6/2016	17 hr
EXST_RES	634635	4267850	1.00359	9.74	9.74	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
EXST_RES	634595	4267870	1.06732	9.67	9.67	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
EXST_RES	634615	4267870	1.07664	9.73	9.73	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr

EXST_RES	634635	4267870	1.05736	9.6	9.6	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
SHRINREC	634659.2	4268268	0.63488	9.85	9.85	1.8 1-HR	BOILER	1ST	12/3/2015 17 hr
SHRINREC	634679.2	4268268	0.67039	9.86	9.86	1.8 1-HR	BOILER	1ST	12/3/2015 17 hr
SHRINREC	634659.2	4268288	0.62852	10.16	10.16	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINREC	634679.2	4268288	0.64699	10.17	10.17	1.8 1-HR	BOILER	1ST	12/16/2018 21 hr
SHRINHOS	634553.3	4268263	0.49151	9.07	9.07	1.8 1-HR	BOILER	1ST	1/17/2016 04 hr
SHRINHOS	634573.3	4268263	0.50345	9.43	9.43	1.8 1-HR	BOILER	1ST	1/17/2016 04 hr
SHRINHOS	634593.3	4268263	0.51611	9.7	9.7	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268263	0.56973	9.77	9.77	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268263	0.61229	9.75	9.75	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268283	0.4609	9.33	9.33	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268283	0.50805	9.57	9.57	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268283	0.54792	9.79	9.79	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268283	0.57488	9.96	9.96	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268283	0.58548	9.97	9.97	1.8 1-HR	BOILER	1ST	12/24/2015 04 hr
SHRINHOS	634553.3	4268303	0.48915	9.58	9.58	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268303	0.51665	9.76	9.76	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268303	0.53083	9.91	9.91	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268303	0.55415	10.11	10.11	1.8 1-HR	BOILER	1ST	12/24/2015 04 hr
SHRINHOS	634633.3	4268303	0.58588	10.15	10.15	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634553.3	4268323	0.47976	9.77	9.77	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268323	0.49221	9.96	9.96	1.8 1-HR	BOILER	1ST	12/24/2015 04 hr
SHRINHOS	634593.3	4268323	0.52314	10.05	10.05	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634613.3	4268323	0.54591	10.13	10.13	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634633.3	4268323	0.55741	10.2	10.2	1.8 1-HR	BOILER	1ST	1/18/2017 08 hr
SHRINHOS	634553.3	4268343	0.46368	9.52	9.52	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634573.3	4268343	0.4914	9.78	9.78	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634593.3	4268343	0.50546	9.96	9.96	1.8 1-HR	BOILER	1ST	1/18/2017 08 hr
SHRINHOS	634613.3	4268343	0.51378	10.06	10.06	1.8 1-HR	BOILER	1ST	1/18/2017 08 hr
SHRINHOS	634633.3	4268343	0.52928	10.1	10.1	1.8 1-HR	BOILER	1ST	12/6/2015 06 hr
SCHOOL	634870	4267780	1.27886	10.12	10.12	1.8 1-HR	BOILER	1ST	1/13/2015 04 hr
SCHOOL	634890	4267780	1.31945	10.11	10.11	1.8 1-HR	BOILER	1ST	10/14/2017 18 hr
SCHOOL	634910	4267780	1.33375	10.08	10.08	1.8 1-HR	BOILER	1ST	2/9/2016 18 hr
SCHOOL	634930	4267780	1.36706	10.05	10.05	1.8 1-HR	BOILER	1ST	6/30/2018 05 hr
SCHOOL	634950	4267780	1.36945	10.09	10.09	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr

SCHOOL	634970	4267780	1.51069	10.16	10.16	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267780	1.50168	10.23	10.23	1.8 1-HR	BOILER	1ST	1/3/2018	23 hr
SCHOOL	635010	4267780	1.51609	10.25	10.25	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267780	1.38585	10.06	10.06	1.8 1-HR	BOILER	1ST	3/16/2015	21 hr
SCHOOL	634870	4267800	1.26862	10.13	10.13	1.8 1-HR	BOILER	1ST	11/18/2017	18 hr
SCHOOL	634890	4267800	1.35922	10.13	10.13	1.8 1-HR	BOILER	1ST	10/14/2017	18 hr
SCHOOL	634910	4267800	1.37936	10	10	1.8 1-HR	BOILER	1ST	2/1/2018	18 hr
SCHOOL	634930	4267800	1.40852	10	10	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634950	4267800	1.39813	10.12	10.12	1.8 1-HR	BOILER	1ST	11/17/2014	17 hr
SCHOOL	634970	4267800	1.54827	10.25	10.25	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267800	1.55044	10.29	10.29	1.8 1-HR	BOILER	1ST	1/3/2018	23 hr
SCHOOL	635010	4267800	1.56615	10.16	10.16	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267800	1.42475	9.92	9.92	1.8 1-HR	BOILER	1ST	9/26/2017	23 hr
SCHOOL	634870	4267820	1.29964	10.11	10.11	1.8 1-HR	BOILER	1ST	12/14/2014	21 hr
SCHOOL	634890	4267820	1.36469	10.14	10.14	1.8 1-HR	BOILER	1ST	11/15/2015	18 hr
SCHOOL	634910	4267820	1.40722	9.97	9.97	1.8 1-HR	BOILER	1ST	2/1/2018	18 hr
SCHOOL	634930	4267820	1.43041	10.03	10.03	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634950	4267820	1.43641	10.18	10.18	1.8 1-HR	BOILER	1ST	9/24/2018	18 hr
SCHOOL	634970	4267820	1.58333	10.31	10.31	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267820	1.60128	10.32	10.32	1.8 1-HR	BOILER	1ST	1/3/2018	23 hr
SCHOOL	635010	4267820	1.61779	10.12	10.12	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267820	1.47581	9.84	9.84	1.8 1-HR	BOILER	1ST	9/26/2017	23 hr
SCHOOL	634870	4267840	1.31613	10.1	10.1	1.8 1-HR	BOILER	1ST	10/3/2016	20 hr
SCHOOL	634890	4267840	1.35755	10.15	10.15	1.8 1-HR	BOILER	1ST	11/18/2017	18 hr
SCHOOL	634910	4267840	1.44617	10	10	1.8 1-HR	BOILER	1ST	10/14/2017	18 hr
SCHOOL	634930	4267840	1.45659	10.12	10.12	1.8 1-HR	BOILER	1ST	2/9/2016	18 hr
SCHOOL	634950	4267840	1.49378	10.26	10.26	1.8 1-HR	BOILER	1ST	9/24/2018	18 hr
SCHOOL	634970	4267840	1.61439	10.36	10.36	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267840	1.6559	10.33	10.33	1.8 1-HR	BOILER	1ST	1/6/2015	17 hr
SCHOOL	635010	4267840	1.67063	10.12	10.12	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267840	1.52272	9.82	9.82	1.8 1-HR	BOILER	1ST	9/26/2017	23 hr
SCHOOL	634870	4267860	1.36835	10.11	10.11	1.8 1-HR	BOILER	1ST	10/27/2016	23 hr
SCHOOL	634890	4267860	1.39475	10.21	10.21	1.8 1-HR	BOILER	1ST	11/8/2018	22 hr
SCHOOL	634910	4267860	1.46506	10.14	10.14	1.8 1-HR	BOILER	1ST	11/15/2015	18 hr
SCHOOL	634930	4267860	1.50755	10.25	10.25	1.8 1-HR	BOILER	1ST	2/1/2018	18 hr

SCHOOL	634950	4267860	1.54464	10.33	10.33	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634970	4267860	1.63941	10.37	10.37	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267860	1.7151	10.32	10.32	1.8 1-HR	BOILER	1ST	11/26/2018	17 hr
SCHOOL	635010	4267860	1.72397	10.11	10.11	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267860	1.56927	9.85	9.85	1.8 1-HR	BOILER	1ST	3/24/2015	20 hr
SCHOOL	634870	4267880	1.67359	10.13	10.13	1.8 1-HR	BOILER	1ST	12/24/2017	20 hr
SCHOOL	634890	4267880	1.42761	10.23	10.23	1.8 1-HR	BOILER	1ST	10/3/2016	20 hr
SCHOOL	634910	4267880	1.45244	10.2	10.2	1.8 1-HR	BOILER	1ST	2/2/2014	23 hr
SCHOOL	634930	4267880	1.52341	10.29	10.29	1.8 1-HR	BOILER	1ST	2/1/2018	18 hr
SCHOOL	634950	4267880	1.58699	10.32	10.32	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634970	4267880	1.65832	10.33	10.33	1.8 1-HR	BOILER	1ST	12/10/2018	04 hr
SCHOOL	634990	4267880	1.77724	10.28	10.28	1.8 1-HR	BOILER	1ST	11/26/2018	17 hr
SCHOOL	635010	4267880	1.77625	10.07	10.07	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267880	1.66618	9.85	9.85	1.8 1-HR	BOILER	1ST	8/27/2017	06 hr
EXST_REC	634904.5	4268146	1.24069	10.29	10.29	1.8 1-HR	BOILER	1ST	1/17/2016	05 hr
EXST_REC	634924.5	4268146	1.26012	10.22	10.22	1.8 1-HR	BOILER	1ST	12/10/2014	18 hr
EXST_REC	634904.5	4268166	1.15213	10.38	10.38	1.8 1-HR	BOILER	1ST	12/10/2014	18 hr
EXST_REC	634924.5	4268166	1.18937	10.32	10.32	1.8 1-HR	BOILER	1ST	2/6/2017	06 hr
EXST_REC	634904.5	4268186	1.10773	10.48	10.48	1.8 1-HR	BOILER	1ST	2/17/2016	07 hr
EXST_REC	634924.5	4268186	1.11566	10.45	10.45	1.8 1-HR	BOILER	1ST	12/13/2015	05 hr
EXST_REC	634884.5	4268206	1.0329	10.4	10.4	1.8 1-HR	BOILER	1ST	2/17/2016	07 hr
EXST_REC	634904.5	4268206	1.03847	10.57	10.57	1.8 1-HR	BOILER	1ST	11/29/2014	16 hr
EXST_REC	634924.5	4268206	1.08257	10.62	10.62	1.8 1-HR	BOILER	1ST	2/20/2017	24 hr
EXST_REC	634864.5	4268226	0.94973	10.35	10.35	1.8 1-HR	BOILER	1ST	12/15/2016	07 hr
EXST_REC	634884.5	4268226	0.97709	10.56	10.56	1.8 1-HR	BOILER	1ST	11/29/2014	16 hr
EXST_REC	634904.5	4268226	1.02057	10.69	10.69	1.8 1-HR	BOILER	1ST	2/6/2017	21 hr
EXST_REC	634924.5	4268226	1.02865	10.79	10.79	1.8 1-HR	BOILER	1ST	12/15/2016	21 hr
EXST_REC	634864.5	4268246	0.92094	10.51	10.51	1.8 1-HR	BOILER	1ST	11/27/2018	16 hr
EXST_REC	634884.5	4268246	0.955	10.76	10.76	1.8 1-HR	BOILER	1ST	2/20/2017	17 hr
EXST_REC	634904.5	4268246	0.98483	10.84	10.84	1.8 1-HR	BOILER	1ST	2/20/2017	24 hr
EXST_REC	634924.5	4268246	0.98407	10.95	10.95	1.8 1-HR	BOILER	1ST	12/10/2014	24 hr
EXST_RES	635250.8	4268321	0.92906	10.07	10.07	1.8 1-HR	BOILER	1ST	7/12/2018	20 hr
EXST_RES	635267	4268321	1.00435	10.22	10.22	1.8 1-HR	BOILER	1ST	7/12/2018	20 hr
EXST_RES	635250.8	4268341	0.75662	10.05	10.05	1.8 1-HR	BOILER	1ST	2/26/2017	18 hr
EXST_RES	635267	4268341	0.88089	10.25	10.25	1.8 1-HR	BOILER	1ST	2/26/2016	23 hr

EXST_RES	635368.5	4268137	0.85239	10.14	10.14	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635368.5	4268157	0.98567	10.18	10.18	1.8 1-HR	BOILER	1ST	2/22/2017	19 hr
EXST_RES	635368.5	4268177	0.84326	10.18	10.18	1.8 1-HR	BOILER	1ST	2/9/2015	20 hr
EXST_RES	635368.5	4268197	0.78909	10.18	10.18	1.8 1-HR	BOILER	1ST	3/6/2014	19 hr
EXST_RES	635368.5	4268216	0.79085	10.18	10.18	1.8 1-HR	BOILER	1ST	4/4/2016	20 hr
AGSQ_RES	634652.2	4267935	1.16812	9.43	9.43	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634672.2	4267935	1.23007	9.68	9.68	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634692.2	4267935	1.27029	9.93	9.93	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634712.2	4267935	1.34092	9.84	9.84	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_RES	634732.2	4267935	1.39536	9.99	9.99	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_RES	634652.2	4267955	1.19002	9.51	9.51	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634672.2	4267955	1.23726	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634692.2	4267955	1.26915	9.92	9.92	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634712.2	4267955	1.30612	9.78	9.78	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634732.2	4267955	1.37085	9.88	9.88	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634652.2	4267975	1.20187	9.61	9.61	1.8 1-HR	BOILER	1ST	2/21/2015	22 hr
AGSQ_RES	634672.2	4267975	1.23818	9.82	9.82	1.8 1-HR	BOILER	1ST	2/21/2015	22 hr
AGSQ_RES	634692.2	4267975	1.26655	9.86	9.86	1.8 1-HR	BOILER	1ST	11/22/2014	18 hr
AGSQ_RES	634712.2	4267975	1.33075	9.73	9.73	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634632.2	4267995	1.15532	9.56	9.56	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634652.2	4267995	1.19927	9.7	9.7	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634672.2	4267995	1.24389	9.84	9.84	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634692.2	4267995	1.28586	9.8	9.8	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634712.2	4267995	1.32331	9.69	9.69	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634632.2	4268015	1.20128	9.7	9.7	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634652.2	4268015	1.24067	9.78	9.78	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634672.2	4268015	1.27949	9.79	9.79	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634692.2	4268015	1.31802	9.74	9.74	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634712.2	4268015	1.35592	9.69	9.69	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634732.2	4267975	1.39409	9.82	9.82	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634864.8	4267912	1.52645	9.96	9.96	1.8 1-HR	BOILER	1ST	5/6/2016	03 hr
AGSQ_REC	634884.8	4267912	1.45642	9.98	9.98	1.8 1-HR	BOILER	1ST	4/29/2016	23 hr
AGSQ_REC	634864.8	4267932	1.43001	9.73	9.73	1.8 1-HR	BOILER	1ST	9/10/2017	06 hr
AGSQ_REC	634884.8	4267932	1.28684	9.67	9.67	1.8 1-HR	BOILER	1ST	4/16/2016	19 hr
AGSQ_REC	634864.8	4267952	1.45533	9.7	9.7	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr

AGSQ_REC	634884.8	4267952	1.24344	9.77	9.77	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267972	1.57765	9.7	9.7	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634884.8	4267972	2.32066	9.84	9.84	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267992	1.78604	9.72	9.72	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634884.8	4267992	2.84527	9.9	9.9	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634864.8	4268012	2.32743	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268012	3.06787	9.95	9.95	1.8 1-HR	BOILER	1ST	2/28/2014	02 hr
AGSQ_REC	634864.8	4268032	2.88964	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268032	2.89831	10.02	10.02	1.8 1-HR	BOILER	1ST	1/15/2018	02 hr
AGSQ_REC	634864.8	4268052	2.00084	10.02	10.02	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_REC	634884.8	4268052	3.38515	10.13	10.13	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634864.8	4268072	1.67152	9.99	9.99	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634884.8	4268072	2.33303	10.05	10.05	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634775.2	4268055	1.53519	9.88	9.88	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634795.2	4268055	1.61145	9.91	9.91	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634775.2	4268075	1.40856	9.91	9.91	1.8 1-HR	BOILER	1ST	12/8/2018	23 hr
AGSQ_REC	634795.2	4268075	1.45811	9.9	9.9	1.8 1-HR	BOILER	1ST	2/13/2017	07 hr
AGSQ_REC	634743.1	4267905	1.25859	10.05	10.05	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634763.1	4267905	1.30408	10.24	10.24	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634783.1	4267905	1.32552	10.14	10.14	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634743.1	4267925	1.33054	10.13	10.13	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267925	1.28174	10.36	10.36	1.8 1-HR	BOILER	1ST	1/4/2018	01 hr
AGSQ_REC	634783.1	4267925	1.35749	10.3	10.3	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634743.1	4267945	1.42976	10.04	10.04	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267945	1.46807	10.22	10.22	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634783.1	4267945	1.45314	10.19	10.19	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267965	1.38855	9.92	9.92	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_REC	634763.1	4267965	1.46033	10.03	10.03	1.8 1-HR	BOILER	1ST	2/13/2017	06 hr
AGSQ_REC	634783.1	4267965	1.5461	10.02	10.02	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267985	1.4141	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634763.1	4267985	1.48603	9.89	9.89	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634783.1	4267985	1.53342	9.91	9.91	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634652.2	4267935	1.16812	9.43	9.43	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634672.2	4267935	1.23007	9.68	9.68	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634692.2	4267935	1.27029	9.93	9.93	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr

AGSQ_RES	634712.2	4267935	1.34092	9.84	9.84	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_RES	634732.2	4267935	1.39536	9.99	9.99	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_RES	634652.2	4267955	1.19002	9.51	9.51	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634672.2	4267955	1.23726	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634692.2	4267955	1.26915	9.92	9.92	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634712.2	4267955	1.30612	9.78	9.78	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634732.2	4267955	1.37085	9.88	9.88	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634652.2	4267975	1.20187	9.61	9.61	1.8 1-HR	BOILER	1ST	2/21/2015	22 hr
AGSQ_RES	634672.2	4267975	1.23818	9.82	9.82	1.8 1-HR	BOILER	1ST	2/21/2015	22 hr
AGSQ_RES	634692.2	4267975	1.26655	9.86	9.86	1.8 1-HR	BOILER	1ST	11/22/2014	18 hr
AGSQ_RES	634712.2	4267975	1.33075	9.73	9.73	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634632.2	4267995	1.15532	9.56	9.56	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634652.2	4267995	1.19927	9.7	9.7	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634672.2	4267995	1.24389	9.84	9.84	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634692.2	4267995	1.28586	9.8	9.8	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634712.2	4267995	1.32331	9.69	9.69	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634632.2	4268015	1.20128	9.7	9.7	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634652.2	4268015	1.24067	9.78	9.78	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634672.2	4268015	1.27949	9.79	9.79	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634692.2	4268015	1.31802	9.74	9.74	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634712.2	4268015	1.35592	9.69	9.69	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634732.2	4267975	1.39409	9.82	9.82	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634864.8	4267912	1.52645	9.96	9.96	1.8 1-HR	BOILER	1ST	5/6/2016	03 hr
AGSQ_REC	634884.8	4267912	1.45642	9.98	9.98	1.8 1-HR	BOILER	1ST	4/29/2016	23 hr
AGSQ_REC	634864.8	4267932	1.43001	9.73	9.73	1.8 1-HR	BOILER	1ST	9/10/2017	06 hr
AGSQ_REC	634884.8	4267932	1.28684	9.67	9.67	1.8 1-HR	BOILER	1ST	4/16/2016	19 hr
AGSQ_REC	634864.8	4267952	1.45533	9.7	9.7	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634884.8	4267952	1.24344	9.77	9.77	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267972	1.57765	9.7	9.7	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634884.8	4267972	2.32066	9.84	9.84	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267992	1.78604	9.72	9.72	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634884.8	4267992	2.84527	9.9	9.9	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634864.8	4268012	2.32743	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268012	3.06787	9.95	9.95	1.8 1-HR	BOILER	1ST	2/28/2014	02 hr
AGSQ_REC	634864.8	4268032	2.88964	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr

AGSQ_REC	634884.8	4268032	2.89831	10.02	10.02	1.8 1-HR	BOILER	1ST	1/15/2018	02 hr
AGSQ_REC	634864.8	4268052	2.00084	10.02	10.02	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_REC	634884.8	4268052	3.38515	10.13	10.13	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634864.8	4268072	1.67152	9.99	9.99	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634884.8	4268072	2.33303	10.05	10.05	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634775.2	4268055	1.53519	9.88	9.88	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634795.2	4268055	1.61145	9.91	9.91	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634775.2	4268075	1.40856	9.91	9.91	1.8 1-HR	BOILER	1ST	12/8/2018	23 hr
AGSQ_REC	634795.2	4268075	1.45811	9.9	9.9	1.8 1-HR	BOILER	1ST	2/13/2017	07 hr
AGSQ_REC	634743.1	4267905	1.25859	10.05	10.05	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634763.1	4267905	1.30408	10.24	10.24	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634783.1	4267905	1.32552	10.14	10.14	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634743.1	4267925	1.33054	10.13	10.13	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267925	1.28174	10.36	10.36	1.8 1-HR	BOILER	1ST	1/4/2018	01 hr
AGSQ_REC	634783.1	4267925	1.35749	10.3	10.3	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634743.1	4267945	1.42976	10.04	10.04	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267945	1.46807	10.22	10.22	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634783.1	4267945	1.45314	10.19	10.19	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267965	1.38855	9.92	9.92	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_REC	634763.1	4267965	1.46033	10.03	10.03	1.8 1-HR	BOILER	1ST	2/13/2017	06 hr
AGSQ_REC	634783.1	4267965	1.5461	10.02	10.02	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267985	1.4141	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634763.1	4267985	1.48603	9.89	9.89	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634783.1	4267985	1.53342	9.91	9.91	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
FUT_RES	634934.8	4268094	2.03711	10.05	10.05	1.8 1-HR	BOILER	1ST	3/1/2014	04 hr
FUT_RES	634954.8	4268094	3.16409	10.08	10.08	1.8 1-HR	BOILER	1ST	1/17/2016	05 hr
FUT_RES	634974.8	4268094	3.06459	10.02	10.02	1.8 1-HR	BOILER	1ST	3/21/2017	02 hr
FUT_RES	634994.8	4268094	2.03556	10.01	10.01	1.8 1-HR	BOILER	1ST	1/8/2017	08 hr
FUT_RES	635014.8	4268094	0.63652	10.12	10.12	1.8 1-HR	BOILER	1ST	8/17/2015	09 hr
FUT_RES	635034.8	4268094	0.76439	10.36	10.36	1.8 1-HR	BOILER	1ST	9/28/2016	10 hr
FUT_RES	634934.8	4268114	1.45509	10.07	10.07	1.8 1-HR	BOILER	1ST	11/29/2018	08 hr
FUT_RES	634954.8	4268114	2.23567	10.08	10.08	1.8 1-HR	BOILER	1ST	3/1/2014	18 hr
FUT_RES	634974.8	4268114	2.78266	10.03	10.03	1.8 1-HR	BOILER	1ST	1/8/2017	08 hr
FUT_RES	634994.8	4268114	1.28071	10	10	1.8 1-HR	BOILER	1ST	2/26/2014	20 hr
FUT_RES	635014.8	4268114	0.83933	10.04	10.04	1.8 1-HR	BOILER	1ST	6/28/2016	09 hr

FUT_RES	635034.8	4268114	0.86138	10.18	10.18	1.8 1-HR	BOILER	1ST	7/22/2015 17 hr
FUT_RES	634934.8	4268134	1.33977	10.15	10.15	1.8 1-HR	BOILER	1ST	3/10/2016 02 hr
FUT_RES	634954.8	4268134	1.34988	10.18	10.18	1.8 1-HR	BOILER	1ST	3/1/2014 17 hr
FUT_RES	634974.8	4268134	1.28116	10.13	10.13	1.8 1-HR	BOILER	1ST	10/13/2014 10 hr
FUT_RES	634994.8	4268134	0.90007	10.08	10.08	1.8 1-HR	BOILER	1ST	1/10/2017 20 hr
FUT_RES	635014.8	4268134	0.9155	10.08	10.08	1.8 1-HR	BOILER	1ST	6/9/2015 08 hr
FUT_RES	635034.8	4268134	1.0357	10.2	10.2	1.8 1-HR	BOILER	1ST	5/30/2018 17 hr
FUT_RES	634934.8	4268154	1.25019	10.25	10.25	1.8 1-HR	BOILER	1ST	3/21/2017 02 hr
FUT_RES	634954.8	4268154	1.23901	10.32	10.32	1.8 1-HR	BOILER	1ST	12/15/2016 21 hr
FUT_RES	634974.8	4268154	1.20068	10.33	10.33	1.8 1-HR	BOILER	1ST	1/8/2017 12 hr
FUT_RES	634994.8	4268154	1.32281	10.23	10.23	1.8 1-HR	BOILER	1ST	1/10/2017 20 hr
FUT_RES	635014.8	4268154	1.17113	10.18	10.18	1.8 1-HR	BOILER	1ST	2/17/2016 19 hr
FUT_RES	635034.8	4268154	1.19663	10.27	10.27	1.8 1-HR	BOILER	1ST	5/13/2016 18 hr
FUT_RES	634934.8	4268174	1.15758	10.37	10.37	1.8 1-HR	BOILER	1ST	2/6/2017 21 hr
FUT_RES	634954.8	4268174	1.09254	10.52	10.52	1.8 1-HR	BOILER	1ST	3/22/2018 01 hr
FUT_RES	634974.8	4268174	1.33932	10.67	10.67	1.8 1-HR	BOILER	1ST	1/8/2017 12 hr
FUT_RES	634994.8	4268174	1.49584	10.55	10.55	1.8 1-HR	BOILER	1ST	1/10/2017 20 hr
FUT_RES	635014.8	4268174	1.33632	10.39	10.39	1.8 1-HR	BOILER	1ST	2/17/2016 19 hr
FUT_RES	635034.8	4268174	1.23193	10.37	10.37	1.8 1-HR	BOILER	1ST	5/10/2017 20 hr
REHAB	634928.8	4267645	1.13878	10.22	10.22	1.8 1-HR	BOILER	1ST	11/17/2014 17 hr
REHAB	634948.8	4267645	1.15741	10.26	10.26	1.8 1-HR	BOILER	1ST	1/14/2018 08 hr
REHAB	634968.8	4267645	1.20418	10.27	10.27	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267645	1.18601	10.23	10.23	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267645	1.19143	10.21	10.21	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267645	1.17512	10.08	10.08	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267645	1.08066	9.87	9.87	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267665	1.16657	10.36	10.36	1.8 1-HR	BOILER	1ST	11/17/2014 17 hr
REHAB	634948.8	4267665	1.193	10.46	10.46	1.8 1-HR	BOILER	1ST	12/10/2018 04 hr
REHAB	634968.8	4267665	1.25678	10.46	10.46	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267665	1.23617	10.43	10.43	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267665	1.24307	10.5	10.5	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267665	1.21882	10.29	10.29	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267665	1.12892	9.91	9.91	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267685	1.18708	10.47	10.47	1.8 1-HR	BOILER	1ST	11/17/2014 17 hr
REHAB	634948.8	4267685	1.22381	10.63	10.63	1.8 1-HR	BOILER	1ST	12/10/2018 04 hr

REHAB	634968.8	4267685	1.30706	10.65	10.65	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267685	1.28489	10.66	10.66	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267685	1.29329	10.87	10.87	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267685	1.25949	10.55	10.55	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267685	1.17223	9.97	9.97	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267705	1.22188	10.4	10.4	1.8 1-HR	BOILER	1ST	1/17/2017 18 hr
REHAB	634948.8	4267705	1.25004	10.56	10.56	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr
REHAB	634968.8	4267705	1.35328	10.6	10.6	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267705	1.33115	10.59	10.59	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267705	1.34228	10.63	10.63	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267705	1.29602	10.33	10.33	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267705	1.2105	9.88	9.88	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267725	1.25191	10.3	10.3	1.8 1-HR	BOILER	1ST	1/17/2017 18 hr
REHAB	634948.8	4267725	1.28565	10.4	10.4	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr
REHAB	634968.8	4267725	1.39674	10.45	10.45	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267725	1.37645	10.42	10.42	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267725	1.39025	10.39	10.39	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267725	1.32879	10.16	10.16	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267725	1.24254	9.83	9.83	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267745	1.29851	10.14	10.14	1.8 1-HR	BOILER	1ST	12/9/2014 02 hr
REHAB	634948.8	4267745	1.31819	10.15	10.15	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr
REHAB	634968.8	4267745	1.438	10.16	10.16	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267745	1.42154	10.16	10.16	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267745	1.43774	10.23	10.23	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267745	1.3581	10.09	10.09	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267745	1.28655	9.85	9.85	1.8 1-HR	BOILER	1ST	3/24/2015 20 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin P	Source	GroRank	Net ID	Date (DATE(CON)
EXST_RES	635385.8	4268033	0.30372	10.34	10.34	1.8 1-HR	BOILER	1ST		12/13/2015 17 hr
EXST_RES	635405.8	4268033	0.29548	10.28	10.28	1.8 1-HR	BOILER	1ST		12/13/2015 17 hr
EXST_RES	635385.8	4268053	0.28477	10.19	10.19	1.8 1-HR	BOILER	1ST		12/13/2015 17 hr
EXST_RES	635405.8	4268053	0.27613	10.17	10.17	1.8 1-HR	BOILER	1ST		12/13/2015 17 hr
EXST_RES	635385.8	4268073	0.25069	10.1	10.1	1.8 1-HR	BOILER	1ST		12/13/2015 18 hr
EXST_RES	635405.8	4268073	0.25311	10.1	10.1	1.8 1-HR	BOILER	1ST		12/13/2015 18 hr
EXST_RES	635385.8	4268093	0.21536	10.08	10.08	1.8 1-HR	BOILER	1ST		2/11/2018 19 hr
EXST_RES	635405.8	4268093	0.21535	10.08	10.08	1.8 1-HR	BOILER	1ST		2/11/2018 19 hr
EXST_RES	635385.8	4268113	0.21687	10.12	10.12	1.8 1-HR	BOILER	1ST		11/24/2015 16 hr
EXST_RES	635405.8	4268113	0.20237	10.11	10.11	1.8 1-HR	BOILER	1ST		12/3/2017 04 hr
EXST_RES	635385.8	4268133	0.29446	10.15	10.15	1.8 1-HR	BOILER	1ST		2/22/2017 19 hr
EXST_RES	635405.8	4268133	0.26031	10.13	10.13	1.8 1-HR	BOILER	1ST		2/22/2017 19 hr
EXST_RES	635385.8	4268153	0.38325	10.17	10.17	1.8 1-HR	BOILER	1ST		2/22/2017 19 hr
EXST_RES	635405.8	4268153	0.33042	10.14	10.14	1.8 1-HR	BOILER	1ST		2/22/2017 19 hr
EXST_RES	635385.8	4268173	0.36935	10.16	10.16	1.8 1-HR	BOILER	1ST		2/22/2017 19 hr
EXST_RES	635405.8	4268173	0.35645	10.13	10.13	1.8 1-HR	BOILER	1ST		12/20/2017 06 hr
EXST_RES	635385.8	4268193	0.32078	10.16	10.16	1.8 1-HR	BOILER	1ST		2/19/2016 21 hr
EXST_RES	635405.8	4268193	0.33162	10.12	10.12	1.8 1-HR	BOILER	1ST		2/19/2016 21 hr
EXST_RES	635385.8	4268213	0.3104	10.17	10.17	1.8 1-HR	BOILER	1ST		3/30/2017 06 hr
EXST_RES	635405.8	4268213	0.30501	10.14	10.14	1.8 1-HR	BOILER	1ST		3/6/2014 19 hr
EXST_RES	635285.8	4268233	0.41285	10.2	10.2	1.8 1-HR	BOILER	1ST		3/1/2016 21 hr
EXST_RES	635305.8	4268233	0.40004	10.2	10.2	1.8 1-HR	BOILER	1ST		3/1/2016 21 hr
EXST_RES	635325.8	4268233	0.38898	10.23	10.23	1.8 1-HR	BOILER	1ST		12/24/2015 17 hr
EXST_RES	635345.8	4268233	0.3695	10.23	10.23	1.8 1-HR	BOILER	1ST		1/30/2016 02 hr
EXST_RES	635365.8	4268233	0.33808	10.18	10.18	1.8 1-HR	BOILER	1ST		2/16/2017 18 hr
EXST_RES	635285.8	4268253	0.41941	10.11	10.11	1.8 1-HR	BOILER	1ST		2/18/2014 24 hr
EXST_RES	635305.8	4268253	0.41932	10.1	10.1	1.8 1-HR	BOILER	1ST		6/29/2014 20 hr
EXST_RES	635325.8	4268253	0.40343	10.14	10.14	1.8 1-HR	BOILER	1ST		3/1/2016 21 hr
EXST_RES	635345.8	4268253	0.38124	10.18	10.18	1.8 1-HR	BOILER	1ST		3/1/2016 21 hr
EXST_RES	635285.8	4268273	0.40177	10.04	10.04	1.8 1-HR	BOILER	1ST		2/9/2015 18 hr
EXST_RES	635305.8	4268273	0.40935	10.03	10.03	1.8 1-HR	BOILER	1ST		10/7/2014 18 hr
EXST_RES	635325.8	4268273	0.41408	10.09	10.09	1.8 1-HR	BOILER	1ST		6/29/2014 20 hr
EXST_RES	635285.8	4268293	0.39643	10.12	10.12	1.8 1-HR	BOILER	1ST		4/22/2015 19 hr

EXST_RES	635305.8	4268293	0.39419	10.1	10.1	1.8 1-HR	BOILER	1ST	8/14/2015 20 hr
EXST_RES	635325.8	4268293	0.39947	10.13	10.13	1.8 1-HR	BOILER	1ST	10/7/2014 18 hr
EXST_RES	635285.8	4268313	0.39952	10.22	10.22	1.8 1-HR	BOILER	1ST	9/4/2017 20 hr
EXST_RES	635305.8	4268313	0.38799	10.19	10.19	1.8 1-HR	BOILER	1ST	3/10/2015 24 hr
EXST_RES	635325.8	4268313	0.39137	10.19	10.19	1.8 1-HR	BOILER	1ST	8/14/2015 20 hr
EXST_RES	635425.8	4268033	0.28667	10.25	10.25	1.8 1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635445.8	4268033	0.27752	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635465.8	4268033	0.26822	10.18	10.18	1.8 1-HR	BOILER	1ST	12/13/2015 17 hr
EXST_RES	635485.8	4268033	0.26256	10.22	10.22	1.8 1-HR	BOILER	1ST	12/24/2014 18 hr
EXST_RES	635505.8	4268033	0.25955	10.26	10.26	1.8 1-HR	BOILER	1ST	12/24/2014 18 hr
EXST_RES	635425.8	4268053	0.2683	10.17	10.17	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635445.8	4268053	0.26692	10.18	10.18	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635465.8	4268053	0.26463	10.19	10.19	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635485.8	4268053	0.26162	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635505.8	4268053	0.258	10.24	10.24	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635425.8	4268073	0.25414	10.12	10.12	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635445.8	4268073	0.25398	10.15	10.15	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635465.8	4268073	0.25281	10.19	10.19	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635485.8	4268073	0.25079	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635505.8	4268073	0.24807	10.21	10.21	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635525.8	4268073	0.2448	10.22	10.22	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635425.8	4268093	0.21472	10.08	10.08	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635445.8	4268093	0.21359	10.12	10.12	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635465.8	4268093	0.20895	10.19	10.19	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635485.8	4268093	0.21027	10.24	10.24	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635505.8	4268093	0.21063	10.17	10.17	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635525.8	4268093	0.21023	10.2	10.2	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635545.8	4268093	0.20916	10.28	10.28	1.8 1-HR	BOILER	1ST	12/13/2015 18 hr
EXST_RES	635425.8	4268113	0.20685	10.11	10.11	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635445.8	4268113	0.21138	10.16	10.16	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635465.8	4268113	0.19475	10.23	10.23	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635485.8	4268113	0.19128	10.29	10.29	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635505.8	4268113	0.19073	10.19	10.19	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr
EXST_RES	635525.8	4268113	0.18984	10.23	10.23	1.8 1-HR	BOILER	1ST	2/11/2018 19 hr

EXST_RES	635425.8	4268133	0.2263	10.15	10.15	1.8 1-HR	BOILER	1ST	2/22/2017 18 hr
EXST_RES	635445.8	4268133	0.21506	10.2	10.2	1.8 1-HR	BOILER	1ST	2/22/2017 18 hr
EXST_RES	635465.8	4268133	0.20374	10.27	10.27	1.8 1-HR	BOILER	1ST	2/22/2017 18 hr
EXST_RES	635485.8	4268133	0.19258	10.31	10.31	1.8 1-HR	BOILER	1ST	2/22/2017 18 hr
EXST_RES	635505.8	4268133	0.18431	10.22	10.22	1.8 1-HR	BOILER	1ST	12/3/2017 04 hr
EXST_RES	635425.8	4268153	0.29216	10.17	10.17	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635445.8	4268153	0.27647	10.25	10.25	1.8 1-HR	BOILER	1ST	1/30/2014 02 hr
EXST_RES	635465.8	4268153	0.25974	10.33	10.33	1.8 1-HR	BOILER	1ST	1/30/2014 02 hr
EXST_RES	635485.8	4268153	0.24162	10.32	10.32	1.8 1-HR	BOILER	1ST	1/30/2014 02 hr
EXST_RES	635425.8	4268173	0.35185	10.15	10.15	1.8 1-HR	BOILER	1ST	12/20/2017 06 hr
EXST_RES	635445.8	4268173	0.34106	10.23	10.23	1.8 1-HR	BOILER	1ST	12/20/2017 06 hr
EXST_RES	635425.8	4268193	0.34256	10.14	10.14	1.8 1-HR	BOILER	1ST	2/9/2015 20 hr
EXST_RES	635288.8	4268137	0.40729	10.37	10.37	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635308.8	4268137	0.40278	10.38	10.38	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635328.8	4268137	0.38842	10.34	10.34	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635348.8	4268137	0.3669	10.26	10.26	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635288.8	4268157	0.4141	10.37	10.37	1.8 1-HR	BOILER	1ST	12/3/2017 05 hr
EXST_RES	635308.8	4268157	0.41487	10.41	10.41	1.8 1-HR	BOILER	1ST	12/3/2017 05 hr
EXST_RES	635328.8	4268157	0.40009	10.41	10.41	1.8 1-HR	BOILER	1ST	12/3/2017 05 hr
EXST_RES	635348.8	4268157	0.39189	10.35	10.35	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635288.8	4268177	0.36602	10.39	10.39	1.8 1-HR	BOILER	1ST	12/24/2015 18 hr
EXST_RES	635308.8	4268177	0.36872	10.41	10.41	1.8 1-HR	BOILER	1ST	3/6/2014 19 hr
EXST_RES	635328.8	4268177	0.38256	10.39	10.39	1.8 1-HR	BOILER	1ST	12/3/2017 05 hr
EXST_RES	635348.8	4268177	0.3964	10.33	10.33	1.8 1-HR	BOILER	1ST	12/3/2017 05 hr
EXST_RES	635288.8	4268197	0.40288	10.36	10.36	1.8 1-HR	BOILER	1ST	12/24/2015 18 hr
EXST_RES	635308.8	4268197	0.39833	10.37	10.37	1.8 1-HR	BOILER	1ST	12/24/2015 18 hr
EXST_RES	635328.8	4268197	0.36863	10.36	10.36	1.8 1-HR	BOILER	1ST	12/24/2015 18 hr
EXST_RES	635348.8	4268197	0.32551	10.3	10.3	1.8 1-HR	BOILER	1ST	3/30/2017 06 hr
EXST_RES	635288.8	4268216	0.39809	10.29	10.29	1.8 1-HR	BOILER	1ST	12/24/2015 17 hr
EXST_RES	635308.8	4268216	0.37587	10.31	10.31	1.8 1-HR	BOILER	1ST	1/30/2016 02 hr
EXST_RES	635328.8	4268216	0.39371	10.31	10.31	1.8 1-HR	BOILER	1ST	12/24/2015 18 hr
EXST_RES	635348.8	4268216	0.32606	10.27	10.27	1.8 1-HR	BOILER	1ST	12/24/2015 18 hr
EXST_RES	634595	4267850	0.38609	9.83	9.83	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
EXST_RES	634615	4267850	0.38432	9.86	9.86	1.8 1-HR	BOILER	1ST	12/6/2016 17 hr

EXST_RES	634635	4267850	0.40143	9.74	9.74	1.8 1-HR	BOILER	1ST	9/26/2014 24 hr
EXST_RES	634595	4267870	0.42693	9.67	9.67	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
EXST_RES	634615	4267870	0.43066	9.73	9.73	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
EXST_RES	634635	4267870	0.42295	9.6	9.6	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
SHRINREC	634659.2	4268268	0.25395	9.85	9.85	1.8 1-HR	BOILER	1ST	12/3/2015 17 hr
SHRINREC	634679.2	4268268	0.26816	9.86	9.86	1.8 1-HR	BOILER	1ST	12/3/2015 17 hr
SHRINREC	634659.2	4268288	0.25141	10.16	10.16	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINREC	634679.2	4268288	0.2588	10.17	10.17	1.8 1-HR	BOILER	1ST	12/16/2018 21 hr
SHRINHOS	634553.3	4268263	0.1966	9.07	9.07	1.8 1-HR	BOILER	1ST	1/17/2016 04 hr
SHRINHOS	634573.3	4268263	0.20138	9.43	9.43	1.8 1-HR	BOILER	1ST	1/17/2016 04 hr
SHRINHOS	634593.3	4268263	0.20644	9.7	9.7	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268263	0.22789	9.77	9.77	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268263	0.24491	9.75	9.75	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268283	0.18436	9.33	9.33	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268283	0.20322	9.57	9.57	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268283	0.21917	9.79	9.79	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268283	0.22995	9.96	9.96	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268283	0.23419	9.97	9.97	1.8 1-HR	BOILER	1ST	12/24/2015 04 hr
SHRINHOS	634553.3	4268303	0.19566	9.58	9.58	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268303	0.20666	9.76	9.76	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268303	0.21233	9.91	9.91	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268303	0.22166	10.11	10.11	1.8 1-HR	BOILER	1ST	12/24/2015 04 hr
SHRINHOS	634633.3	4268303	0.23435	10.15	10.15	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634553.3	4268323	0.1919	9.77	9.77	1.8 1-HR	BOILER	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268323	0.19688	9.96	9.96	1.8 1-HR	BOILER	1ST	12/24/2015 04 hr
SHRINHOS	634593.3	4268323	0.20926	10.05	10.05	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634613.3	4268323	0.21836	10.13	10.13	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634633.3	4268323	0.22296	10.2	10.2	1.8 1-HR	BOILER	1ST	1/18/2017 08 hr
SHRINHOS	634553.3	4268343	0.18547	9.52	9.52	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634573.3	4268343	0.19656	9.78	9.78	1.8 1-HR	BOILER	1ST	1/18/2016 04 hr
SHRINHOS	634593.3	4268343	0.20219	9.96	9.96	1.8 1-HR	BOILER	1ST	1/18/2017 08 hr
SHRINHOS	634613.3	4268343	0.20551	10.06	10.06	1.8 1-HR	BOILER	1ST	1/18/2017 08 hr
SHRINHOS	634633.3	4268343	0.21171	10.1	10.1	1.8 1-HR	BOILER	1ST	12/6/2015 06 hr
SCHOOL	634870	4267780	0.51154	10.12	10.12	1.8 1-HR	BOILER	1ST	1/13/2015 04 hr

SCHOOL	634890	4267780	0.52778	10.11	10.11	1.8 1-HR	BOILER	1ST	10/14/2017	18 hr
SCHOOL	634910	4267780	0.5335	10.08	10.08	1.8 1-HR	BOILER	1ST	2/9/2016	18 hr
SCHOOL	634930	4267780	0.54682	10.05	10.05	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634950	4267780	0.54778	10.09	10.09	1.8 1-HR	BOILER	1ST	10/3/2015	24 hr
SCHOOL	634970	4267780	0.60428	10.16	10.16	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267780	0.60067	10.23	10.23	1.8 1-HR	BOILER	1ST	1/3/2018	23 hr
SCHOOL	635010	4267780	0.60644	10.25	10.25	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267780	0.55434	10.06	10.06	1.8 1-HR	BOILER	1ST	3/16/2015	21 hr
SCHOOL	634870	4267800	0.50745	10.13	10.13	1.8 1-HR	BOILER	1ST	11/18/2017	18 hr
SCHOOL	634890	4267800	0.54369	10.13	10.13	1.8 1-HR	BOILER	1ST	10/14/2017	18 hr
SCHOOL	634910	4267800	0.55174	10	10	1.8 1-HR	BOILER	1ST	2/1/2018	18 hr
SCHOOL	634930	4267800	0.56341	10	10	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634950	4267800	0.55925	10.12	10.12	1.8 1-HR	BOILER	1ST	11/17/2014	17 hr
SCHOOL	634970	4267800	0.61931	10.25	10.25	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267800	0.62018	10.29	10.29	1.8 1-HR	BOILER	1ST	1/3/2018	23 hr
SCHOOL	635010	4267800	0.62646	10.16	10.16	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267800	0.5699	9.92	9.92	1.8 1-HR	BOILER	1ST	9/26/2017	23 hr
SCHOOL	634870	4267820	0.51986	10.11	10.11	1.8 1-HR	BOILER	1ST	12/14/2014	21 hr
SCHOOL	634890	4267820	0.54587	10.14	10.14	1.8 1-HR	BOILER	1ST	11/15/2015	18 hr
SCHOOL	634910	4267820	0.56289	9.97	9.97	1.8 1-HR	BOILER	1ST	2/1/2018	18 hr
SCHOOL	634930	4267820	0.57216	10.03	10.03	1.8 1-HR	BOILER	1ST	6/30/2018	05 hr
SCHOOL	634950	4267820	0.57456	10.18	10.18	1.8 1-HR	BOILER	1ST	9/24/2018	18 hr
SCHOOL	634970	4267820	0.63333	10.31	10.31	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267820	0.64051	10.32	10.32	1.8 1-HR	BOILER	1ST	1/3/2018	23 hr
SCHOOL	635010	4267820	0.64712	10.12	10.12	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr
SCHOOL	635030	4267820	0.59033	9.84	9.84	1.8 1-HR	BOILER	1ST	9/26/2017	23 hr
SCHOOL	634870	4267840	0.52645	10.1	10.1	1.8 1-HR	BOILER	1ST	10/3/2016	20 hr
SCHOOL	634890	4267840	0.54302	10.15	10.15	1.8 1-HR	BOILER	1ST	11/18/2017	18 hr
SCHOOL	634910	4267840	0.57847	10	10	1.8 1-HR	BOILER	1ST	10/14/2017	18 hr
SCHOOL	634930	4267840	0.58264	10.12	10.12	1.8 1-HR	BOILER	1ST	2/9/2016	18 hr
SCHOOL	634950	4267840	0.59751	10.26	10.26	1.8 1-HR	BOILER	1ST	9/24/2018	18 hr
SCHOOL	634970	4267840	0.64576	10.36	10.36	1.8 1-HR	BOILER	1ST	6/30/2018	04 hr
SCHOOL	634990	4267840	0.66236	10.33	10.33	1.8 1-HR	BOILER	1ST	1/6/2015	17 hr
SCHOOL	635010	4267840	0.66825	10.12	10.12	1.8 1-HR	BOILER	1ST	5/6/2014	24 hr

SCHOOL	635030	4267840	0.60909	9.82	9.82	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
SCHOOL	634870	4267860	0.54734	10.11	10.11	1.8 1-HR	BOILER	1ST	10/27/2016 23 hr
SCHOOL	634890	4267860	0.5579	10.21	10.21	1.8 1-HR	BOILER	1ST	11/8/2018 22 hr
SCHOOL	634910	4267860	0.58602	10.14	10.14	1.8 1-HR	BOILER	1ST	11/15/2015 18 hr
SCHOOL	634930	4267860	0.60302	10.25	10.25	1.8 1-HR	BOILER	1ST	2/1/2018 18 hr
SCHOOL	634950	4267860	0.61786	10.33	10.33	1.8 1-HR	BOILER	1ST	6/30/2018 05 hr
SCHOOL	634970	4267860	0.65576	10.37	10.37	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
SCHOOL	634990	4267860	0.68604	10.32	10.32	1.8 1-HR	BOILER	1ST	11/26/2018 17 hr
SCHOOL	635010	4267860	0.68959	10.11	10.11	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
SCHOOL	635030	4267860	0.62771	9.85	9.85	1.8 1-HR	BOILER	1ST	3/24/2015 20 hr
SCHOOL	634870	4267880	0.66944	10.13	10.13	1.8 1-HR	BOILER	1ST	12/24/2017 20 hr
SCHOOL	634890	4267880	0.57104	10.23	10.23	1.8 1-HR	BOILER	1ST	10/3/2016 20 hr
SCHOOL	634910	4267880	0.58098	10.2	10.2	1.8 1-HR	BOILER	1ST	2/2/2014 23 hr
SCHOOL	634930	4267880	0.60937	10.29	10.29	1.8 1-HR	BOILER	1ST	2/1/2018 18 hr
SCHOOL	634950	4267880	0.6348	10.32	10.32	1.8 1-HR	BOILER	1ST	6/30/2018 05 hr
SCHOOL	634970	4267880	0.66333	10.33	10.33	1.8 1-HR	BOILER	1ST	12/10/2018 04 hr
SCHOOL	634990	4267880	0.7109	10.28	10.28	1.8 1-HR	BOILER	1ST	11/26/2018 17 hr
SCHOOL	635010	4267880	0.7105	10.07	10.07	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
SCHOOL	635030	4267880	0.66647	9.85	9.85	1.8 1-HR	BOILER	1ST	8/27/2017 06 hr
EXST_REC	634904.5	4268146	0.49628	10.29	10.29	1.8 1-HR	BOILER	1ST	1/17/2016 05 hr
EXST_REC	634924.5	4268146	0.50405	10.22	10.22	1.8 1-HR	BOILER	1ST	12/10/2014 18 hr
EXST_REC	634904.5	4268166	0.46085	10.38	10.38	1.8 1-HR	BOILER	1ST	12/10/2014 18 hr
EXST_REC	634924.5	4268166	0.47575	10.32	10.32	1.8 1-HR	BOILER	1ST	2/6/2017 06 hr
EXST_REC	634904.5	4268186	0.44309	10.48	10.48	1.8 1-HR	BOILER	1ST	2/17/2016 07 hr
EXST_REC	634924.5	4268186	0.44626	10.45	10.45	1.8 1-HR	BOILER	1ST	12/13/2015 05 hr
EXST_REC	634884.5	4268206	0.41316	10.4	10.4	1.8 1-HR	BOILER	1ST	2/17/2016 07 hr
EXST_REC	634904.5	4268206	0.41539	10.57	10.57	1.8 1-HR	BOILER	1ST	11/29/2014 16 hr
EXST_REC	634924.5	4268206	0.43303	10.62	10.62	1.8 1-HR	BOILER	1ST	2/20/2017 24 hr
EXST_REC	634864.5	4268226	0.37989	10.35	10.35	1.8 1-HR	BOILER	1ST	12/15/2016 07 hr
EXST_REC	634884.5	4268226	0.39083	10.56	10.56	1.8 1-HR	BOILER	1ST	11/29/2014 16 hr
EXST_REC	634904.5	4268226	0.40823	10.69	10.69	1.8 1-HR	BOILER	1ST	2/6/2017 21 hr
EXST_REC	634924.5	4268226	0.41146	10.79	10.79	1.8 1-HR	BOILER	1ST	12/15/2016 21 hr
EXST_REC	634864.5	4268246	0.36838	10.51	10.51	1.8 1-HR	BOILER	1ST	11/27/2018 16 hr
EXST_REC	634884.5	4268246	0.382	10.76	10.76	1.8 1-HR	BOILER	1ST	2/20/2017 17 hr

EXST_REC	634904.5	4268246	0.39393	10.84	10.84	1.8 1-HR	BOILER	1ST	2/20/2017 24 hr
EXST_REC	634924.5	4268246	0.39363	10.95	10.95	1.8 1-HR	BOILER	1ST	12/10/2014 24 hr
EXST_RES	635250.8	4268321	0.37162	10.07	10.07	1.8 1-HR	BOILER	1ST	7/12/2018 20 hr
EXST_RES	635267	4268321	0.40174	10.22	10.22	1.8 1-HR	BOILER	1ST	7/12/2018 20 hr
EXST_RES	635250.8	4268341	0.30265	10.05	10.05	1.8 1-HR	BOILER	1ST	2/26/2017 18 hr
EXST_RES	635267	4268341	0.35235	10.25	10.25	1.8 1-HR	BOILER	1ST	2/26/2016 23 hr
EXST_RES	635368.5	4268137	0.34096	10.14	10.14	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635368.5	4268157	0.39427	10.18	10.18	1.8 1-HR	BOILER	1ST	2/22/2017 19 hr
EXST_RES	635368.5	4268177	0.3373	10.18	10.18	1.8 1-HR	BOILER	1ST	2/9/2015 20 hr
EXST_RES	635368.5	4268197	0.31563	10.18	10.18	1.8 1-HR	BOILER	1ST	3/6/2014 19 hr
EXST_RES	635368.5	4268216	0.31634	10.18	10.18	1.8 1-HR	BOILER	1ST	4/4/2016 20 hr
AGSQ_RES	634652.2	4267935	0.46725	9.43	9.43	1.8 1-HR	BOILER	1ST	12/15/2014 06 hr
AGSQ_RES	634672.2	4267935	0.49203	9.68	9.68	1.8 1-HR	BOILER	1ST	12/15/2014 06 hr
AGSQ_RES	634692.2	4267935	0.50812	9.93	9.93	1.8 1-HR	BOILER	1ST	12/15/2014 06 hr
AGSQ_RES	634712.2	4267935	0.53637	9.84	9.84	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
AGSQ_RES	634732.2	4267935	0.55815	9.99	9.99	1.8 1-HR	BOILER	1ST	2/27/2014 23 hr
AGSQ_RES	634652.2	4267955	0.47601	9.51	9.51	1.8 1-HR	BOILER	1ST	2/15/2016 03 hr
AGSQ_RES	634672.2	4267955	0.4949	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016 03 hr
AGSQ_RES	634692.2	4267955	0.50766	9.92	9.92	1.8 1-HR	BOILER	1ST	2/15/2016 03 hr
AGSQ_RES	634712.2	4267955	0.52245	9.78	9.78	1.8 1-HR	BOILER	1ST	12/15/2014 06 hr
AGSQ_RES	634732.2	4267955	0.54834	9.88	9.88	1.8 1-HR	BOILER	1ST	12/15/2014 06 hr
AGSQ_RES	634652.2	4267975	0.48075	9.61	9.61	1.8 1-HR	BOILER	1ST	2/21/2015 22 hr
AGSQ_RES	634672.2	4267975	0.49527	9.82	9.82	1.8 1-HR	BOILER	1ST	2/21/2015 22 hr
AGSQ_RES	634692.2	4267975	0.50662	9.86	9.86	1.8 1-HR	BOILER	1ST	11/22/2014 18 hr
AGSQ_RES	634712.2	4267975	0.5323	9.73	9.73	1.8 1-HR	BOILER	1ST	2/15/2016 03 hr
AGSQ_RES	634632.2	4267995	0.46213	9.56	9.56	1.8 1-HR	BOILER	1ST	3/27/2018 24 hr
AGSQ_RES	634652.2	4267995	0.47971	9.7	9.7	1.8 1-HR	BOILER	1ST	11/20/2016 02 hr
AGSQ_RES	634672.2	4267995	0.49755	9.84	9.84	1.8 1-HR	BOILER	1ST	11/20/2016 02 hr
AGSQ_RES	634692.2	4267995	0.51435	9.8	9.8	1.8 1-HR	BOILER	1ST	11/20/2016 02 hr
AGSQ_RES	634712.2	4267995	0.52932	9.69	9.69	1.8 1-HR	BOILER	1ST	11/20/2016 02 hr
AGSQ_RES	634632.2	4268015	0.48051	9.7	9.7	1.8 1-HR	BOILER	1ST	2/9/2018 23 hr
AGSQ_RES	634652.2	4268015	0.49627	9.78	9.78	1.8 1-HR	BOILER	1ST	2/9/2018 23 hr
AGSQ_RES	634672.2	4268015	0.5118	9.79	9.79	1.8 1-HR	BOILER	1ST	2/9/2018 23 hr
AGSQ_RES	634692.2	4268015	0.52721	9.74	9.74	1.8 1-HR	BOILER	1ST	2/9/2018 23 hr

AGSQ_RES	634712.2	4268015	0.54237	9.69	9.69	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634732.2	4267975	0.55764	9.82	9.82	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634864.8	4267912	0.61058	9.96	9.96	1.8 1-HR	BOILER	1ST	5/6/2016	03 hr
AGSQ_REC	634884.8	4267912	0.58257	9.98	9.98	1.8 1-HR	BOILER	1ST	4/29/2016	23 hr
AGSQ_REC	634864.8	4267932	0.572	9.73	9.73	1.8 1-HR	BOILER	1ST	9/10/2017	06 hr
AGSQ_REC	634884.8	4267932	0.51474	9.67	9.67	1.8 1-HR	BOILER	1ST	4/16/2016	19 hr
AGSQ_REC	634864.8	4267952	0.58213	9.7	9.7	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634884.8	4267952	0.49738	9.77	9.77	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267972	0.63106	9.7	9.7	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634884.8	4267972	0.92826	9.84	9.84	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267992	0.71442	9.72	9.72	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634884.8	4267992	1.13811	9.9	9.9	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634864.8	4268012	0.93097	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268012	1.22715	9.95	9.95	1.8 1-HR	BOILER	1ST	2/28/2014	02 hr
AGSQ_REC	634864.8	4268032	1.15585	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268032	1.15932	10.02	10.02	1.8 1-HR	BOILER	1ST	1/15/2018	02 hr
AGSQ_REC	634864.8	4268052	0.80033	10.02	10.02	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_REC	634884.8	4268052	1.35406	10.13	10.13	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634864.8	4268072	0.66861	9.99	9.99	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634884.8	4268072	0.93321	10.05	10.05	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634775.2	4268055	0.61408	9.88	9.88	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634795.2	4268055	0.64458	9.91	9.91	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634775.2	4268075	0.56343	9.91	9.91	1.8 1-HR	BOILER	1ST	12/8/2018	23 hr
AGSQ_REC	634795.2	4268075	0.58324	9.9	9.9	1.8 1-HR	BOILER	1ST	2/13/2017	07 hr
AGSQ_REC	634743.1	4267905	0.50344	10.05	10.05	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634763.1	4267905	0.52163	10.24	10.24	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634783.1	4267905	0.53021	10.14	10.14	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634743.1	4267925	0.53222	10.13	10.13	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267925	0.5127	10.36	10.36	1.8 1-HR	BOILER	1ST	1/4/2018	01 hr
AGSQ_REC	634783.1	4267925	0.54299	10.3	10.3	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634743.1	4267945	0.5719	10.04	10.04	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267945	0.58723	10.22	10.22	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634783.1	4267945	0.58126	10.19	10.19	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267965	0.55542	9.92	9.92	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr

AGSQ_REC	634763.1	4267965	0.58413	10.03	10.03	1.8 1-HR	BOILER	1ST	2/13/2017	06 hr
AGSQ_REC	634783.1	4267965	0.61844	10.02	10.02	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267985	0.56564	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634763.1	4267985	0.59441	9.89	9.89	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634783.1	4267985	0.61337	9.91	9.91	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634652.2	4267935	0.46725	9.43	9.43	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634672.2	4267935	0.49203	9.68	9.68	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634692.2	4267935	0.50812	9.93	9.93	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634712.2	4267935	0.53637	9.84	9.84	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_RES	634732.2	4267935	0.55815	9.99	9.99	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_RES	634652.2	4267955	0.47601	9.51	9.51	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634672.2	4267955	0.4949	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634692.2	4267955	0.50766	9.92	9.92	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634712.2	4267955	0.52245	9.78	9.78	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634732.2	4267955	0.54834	9.88	9.88	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_RES	634652.2	4267975	0.48075	9.61	9.61	1.8 1-HR	BOILER	1ST	2/21/2015	22 hr
AGSQ_RES	634672.2	4267975	0.49527	9.82	9.82	1.8 1-HR	BOILER	1ST	2/21/2015	22 hr
AGSQ_RES	634692.2	4267975	0.50662	9.86	9.86	1.8 1-HR	BOILER	1ST	11/22/2014	18 hr
AGSQ_RES	634712.2	4267975	0.5323	9.73	9.73	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_RES	634632.2	4267995	0.46213	9.56	9.56	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634652.2	4267995	0.47971	9.7	9.7	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634672.2	4267995	0.49755	9.84	9.84	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634692.2	4267995	0.51435	9.8	9.8	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634712.2	4267995	0.52932	9.69	9.69	1.8 1-HR	BOILER	1ST	11/20/2016	02 hr
AGSQ_RES	634632.2	4268015	0.48051	9.7	9.7	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634652.2	4268015	0.49627	9.78	9.78	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634672.2	4268015	0.5118	9.79	9.79	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634692.2	4268015	0.52721	9.74	9.74	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_RES	634712.2	4268015	0.54237	9.69	9.69	1.8 1-HR	BOILER	1ST	3/27/2018	24 hr
AGSQ_RES	634732.2	4267975	0.55764	9.82	9.82	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634864.8	4267912	0.61058	9.96	9.96	1.8 1-HR	BOILER	1ST	5/6/2016	03 hr
AGSQ_REC	634884.8	4267912	0.58257	9.98	9.98	1.8 1-HR	BOILER	1ST	4/29/2016	23 hr
AGSQ_REC	634864.8	4267932	0.572	9.73	9.73	1.8 1-HR	BOILER	1ST	9/10/2017	06 hr
AGSQ_REC	634884.8	4267932	0.51474	9.67	9.67	1.8 1-HR	BOILER	1ST	4/16/2016	19 hr

AGSQ_REC	634864.8	4267952	0.58213	9.7	9.7	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634884.8	4267952	0.49738	9.77	9.77	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267972	0.63106	9.7	9.7	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634884.8	4267972	0.92826	9.84	9.84	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634864.8	4267992	0.71442	9.72	9.72	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634884.8	4267992	1.13811	9.9	9.9	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634864.8	4268012	0.93097	9.76	9.76	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268012	1.22715	9.95	9.95	1.8 1-HR	BOILER	1ST	2/28/2014	02 hr
AGSQ_REC	634864.8	4268032	1.15585	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634884.8	4268032	1.15932	10.02	10.02	1.8 1-HR	BOILER	1ST	1/15/2018	02 hr
AGSQ_REC	634864.8	4268052	0.80033	10.02	10.02	1.8 1-HR	BOILER	1ST	2/9/2018	23 hr
AGSQ_REC	634884.8	4268052	1.35406	10.13	10.13	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634864.8	4268072	0.66861	9.99	9.99	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634884.8	4268072	0.93321	10.05	10.05	1.8 1-HR	BOILER	1ST	11/19/2016	18 hr
AGSQ_REC	634775.2	4268055	0.61408	9.88	9.88	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634795.2	4268055	0.64458	9.91	9.91	1.8 1-HR	BOILER	1ST	4/29/2014	22 hr
AGSQ_REC	634775.2	4268075	0.56343	9.91	9.91	1.8 1-HR	BOILER	1ST	12/8/2018	23 hr
AGSQ_REC	634795.2	4268075	0.58324	9.9	9.9	1.8 1-HR	BOILER	1ST	2/13/2017	07 hr
AGSQ_REC	634743.1	4267905	0.50344	10.05	10.05	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634763.1	4267905	0.52163	10.24	10.24	1.8 1-HR	BOILER	1ST	3/29/2017	04 hr
AGSQ_REC	634783.1	4267905	0.53021	10.14	10.14	1.8 1-HR	BOILER	1ST	1/12/2016	04 hr
AGSQ_REC	634743.1	4267925	0.53222	10.13	10.13	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267925	0.5127	10.36	10.36	1.8 1-HR	BOILER	1ST	1/4/2018	01 hr
AGSQ_REC	634783.1	4267925	0.54299	10.3	10.3	1.8 1-HR	BOILER	1ST	9/26/2014	24 hr
AGSQ_REC	634743.1	4267945	0.5719	10.04	10.04	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634763.1	4267945	0.58723	10.22	10.22	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634783.1	4267945	0.58126	10.19	10.19	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267965	0.55542	9.92	9.92	1.8 1-HR	BOILER	1ST	12/15/2014	06 hr
AGSQ_REC	634763.1	4267965	0.58413	10.03	10.03	1.8 1-HR	BOILER	1ST	2/13/2017	06 hr
AGSQ_REC	634783.1	4267965	0.61844	10.02	10.02	1.8 1-HR	BOILER	1ST	2/27/2014	23 hr
AGSQ_REC	634743.1	4267985	0.56564	9.86	9.86	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634763.1	4267985	0.59441	9.89	9.89	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
AGSQ_REC	634783.1	4267985	0.61337	9.91	9.91	1.8 1-HR	BOILER	1ST	2/15/2016	03 hr
FUT_RES	634934.8	4268094	0.81484	10.05	10.05	1.8 1-HR	BOILER	1ST	3/1/2014	04 hr

FUT_RES	634954.8	4268094	1.26564	10.08	10.08	1.8 1-HR	BOILER	1ST	1/17/2016 05 hr
FUT_RES	634974.8	4268094	1.22584	10.02	10.02	1.8 1-HR	BOILER	1ST	3/21/2017 02 hr
FUT_RES	634994.8	4268094	0.81422	10.01	10.01	1.8 1-HR	BOILER	1ST	1/8/2017 08 hr
FUT_RES	635014.8	4268094	0.25461	10.12	10.12	1.8 1-HR	BOILER	1ST	8/17/2015 09 hr
FUT_RES	635034.8	4268094	0.30575	10.36	10.36	1.8 1-HR	BOILER	1ST	9/28/2016 10 hr
FUT_RES	634934.8	4268114	0.58203	10.07	10.07	1.8 1-HR	BOILER	1ST	11/29/2018 08 hr
FUT_RES	634954.8	4268114	0.89427	10.08	10.08	1.8 1-HR	BOILER	1ST	3/1/2014 18 hr
FUT_RES	634974.8	4268114	1.11307	10.03	10.03	1.8 1-HR	BOILER	1ST	1/8/2017 08 hr
FUT_RES	634994.8	4268114	0.51229	10	10	1.8 1-HR	BOILER	1ST	2/26/2014 20 hr
FUT_RES	635014.8	4268114	0.33573	10.04	10.04	1.8 1-HR	BOILER	1ST	6/28/2016 09 hr
FUT_RES	635034.8	4268114	0.34455	10.18	10.18	1.8 1-HR	BOILER	1ST	7/22/2015 17 hr
FUT_RES	634934.8	4268134	0.53591	10.15	10.15	1.8 1-HR	BOILER	1ST	3/10/2016 02 hr
FUT_RES	634954.8	4268134	0.53995	10.18	10.18	1.8 1-HR	BOILER	1ST	3/1/2014 17 hr
FUT_RES	634974.8	4268134	0.51247	10.13	10.13	1.8 1-HR	BOILER	1ST	10/13/2014 10 hr
FUT_RES	634994.8	4268134	0.36003	10.08	10.08	1.8 1-HR	BOILER	1ST	1/10/2017 20 hr
FUT_RES	635014.8	4268134	0.3662	10.08	10.08	1.8 1-HR	BOILER	1ST	6/9/2015 08 hr
FUT_RES	635034.8	4268134	0.41428	10.2	10.2	1.8 1-HR	BOILER	1ST	5/30/2018 17 hr
FUT_RES	634934.8	4268154	0.50008	10.25	10.25	1.8 1-HR	BOILER	1ST	3/21/2017 02 hr
FUT_RES	634954.8	4268154	0.4956	10.32	10.32	1.8 1-HR	BOILER	1ST	12/15/2016 21 hr
FUT_RES	634974.8	4268154	0.48027	10.33	10.33	1.8 1-HR	BOILER	1ST	1/8/2017 12 hr
FUT_RES	634994.8	4268154	0.52912	10.23	10.23	1.8 1-HR	BOILER	1ST	1/10/2017 20 hr
FUT_RES	635014.8	4268154	0.46845	10.18	10.18	1.8 1-HR	BOILER	1ST	2/17/2016 19 hr
FUT_RES	635034.8	4268154	0.47865	10.27	10.27	1.8 1-HR	BOILER	1ST	5/13/2016 18 hr
FUT_RES	634934.8	4268174	0.46303	10.37	10.37	1.8 1-HR	BOILER	1ST	2/6/2017 21 hr
FUT_RES	634954.8	4268174	0.43702	10.52	10.52	1.8 1-HR	BOILER	1ST	3/22/2018 01 hr
FUT_RES	634974.8	4268174	0.53573	10.67	10.67	1.8 1-HR	BOILER	1ST	1/8/2017 12 hr
FUT_RES	634994.8	4268174	0.59834	10.55	10.55	1.8 1-HR	BOILER	1ST	1/10/2017 20 hr
FUT_RES	635014.8	4268174	0.53453	10.39	10.39	1.8 1-HR	BOILER	1ST	2/17/2016 19 hr
FUT_RES	635034.8	4268174	0.49277	10.37	10.37	1.8 1-HR	BOILER	1ST	5/10/2017 20 hr
REHAB	634928.8	4267645	0.45551	10.22	10.22	1.8 1-HR	BOILER	1ST	11/17/2014 17 hr
REHAB	634948.8	4267645	0.46296	10.26	10.26	1.8 1-HR	BOILER	1ST	1/14/2018 08 hr
REHAB	634968.8	4267645	0.48167	10.27	10.27	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267645	0.4744	10.23	10.23	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267645	0.47657	10.21	10.21	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr

REHAB	635028.8	4267645	0.47005	10.08	10.08	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267645	0.43227	9.87	9.87	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267665	0.46663	10.36	10.36	1.8 1-HR	BOILER	1ST	11/17/2014 17 hr
REHAB	634948.8	4267665	0.4772	10.46	10.46	1.8 1-HR	BOILER	1ST	12/10/2018 04 hr
REHAB	634968.8	4267665	0.50271	10.46	10.46	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267665	0.49447	10.43	10.43	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267665	0.49723	10.5	10.5	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267665	0.48753	10.29	10.29	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267665	0.45157	9.91	9.91	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267685	0.47483	10.47	10.47	1.8 1-HR	BOILER	1ST	11/17/2014 17 hr
REHAB	634948.8	4267685	0.48952	10.63	10.63	1.8 1-HR	BOILER	1ST	12/10/2018 04 hr
REHAB	634968.8	4267685	0.52283	10.65	10.65	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267685	0.51395	10.66	10.66	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267685	0.51732	10.87	10.87	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267685	0.5038	10.55	10.55	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267685	0.46889	9.97	9.97	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267705	0.48875	10.4	10.4	1.8 1-HR	BOILER	1ST	1/17/2017 18 hr
REHAB	634948.8	4267705	0.50002	10.56	10.56	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr
REHAB	634968.8	4267705	0.54131	10.6	10.6	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267705	0.53246	10.59	10.59	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267705	0.53691	10.63	10.63	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267705	0.51841	10.33	10.33	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267705	0.4842	9.88	9.88	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267725	0.50076	10.3	10.3	1.8 1-HR	BOILER	1ST	1/17/2017 18 hr
REHAB	634948.8	4267725	0.51426	10.4	10.4	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr
REHAB	634968.8	4267725	0.5587	10.45	10.45	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267725	0.55058	10.42	10.42	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr
REHAB	635008.8	4267725	0.5561	10.39	10.39	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267725	0.53152	10.16	10.16	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267725	0.49702	9.83	9.83	1.8 1-HR	BOILER	1ST	9/26/2017 23 hr
REHAB	634928.8	4267745	0.5194	10.14	10.14	1.8 1-HR	BOILER	1ST	12/9/2014 02 hr
REHAB	634948.8	4267745	0.52728	10.15	10.15	1.8 1-HR	BOILER	1ST	10/3/2015 24 hr
REHAB	634968.8	4267745	0.5752	10.16	10.16	1.8 1-HR	BOILER	1ST	6/30/2018 04 hr
REHAB	634988.8	4267745	0.56862	10.16	10.16	1.8 1-HR	BOILER	1ST	1/3/2018 23 hr

REHAB	635008.8	4267745	0.5751	10.23	10.23	1.8 1-HR	BOILER	1ST	5/6/2014 24 hr
REHAB	635028.8	4267745	0.54324	10.09	10.09	1.8 1-HR	BOILER	1ST	3/16/2015 21 hr
REHAB	635048.8	4267745	0.51462	9.85	9.85	1.8 1-HR	BOILER	1ST	3/24/2015 20 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.32696	10.34	10.34	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635405.8	4268033	0.30798	10.28	10.28	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635385.8	4268053	0.32543	10.19	10.19	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635405.8	4268053	0.30806	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635385.8	4268073	0.31462	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268073	0.30027	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268093	0.24653	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268093	0.24273	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268113	0.15286	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635405.8	4268113	0.15339	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635385.8	4268133	0.13849	10.15	10.15	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268133	0.14471	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		2/22/2017 19 hr
EXST_RES	635385.8	4268153	0.17272	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268153	0.1603	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268173	0.1638	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268173	0.16607	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268193	0.13139	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268193	0.14121	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635385.8	4268213	0.13844	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		4/19/2017 21 hr
EXST_RES	635405.8	4268213	0.12084	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		3/28/2014 18 hr
EXST_RES	635285.8	4268233	0.19918	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635305.8	4268233	0.1788	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635325.8	4268233	0.17644	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635345.8	4268233	0.16508	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635365.8	4268233	0.15311	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		2/27/2017 01 hr
EXST_RES	635285.8	4268253	0.19839	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		6/19/2016 20 hr
EXST_RES	635305.8	4268253	0.186	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635325.8	4268253	0.17049	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635345.8	4268253	0.16659	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635285.8	4268273	0.23648	10.04	10.04	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635305.8	4268273	0.17712	10.03	10.03	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635325.8	4268273	0.17283	10.09	10.09	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635285.8	4268293	0.25573	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635305.8	4268293	0.2142	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr

EXST_RES	635325.8	4268293	0.16299	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	5/23/2016	19 hr
EXST_RES	635285.8	4268313	0.2547	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	6/22/2018	20 hr
EXST_RES	635305.8	4268313	0.2369	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635325.8	4268313	0.19382	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635425.8	4268033	0.2908	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635445.8	4268033	0.27448	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635465.8	4268033	0.25811	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635485.8	4268033	0.24165	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635505.8	4268033	0.22557	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635425.8	4268053	0.29074	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635445.8	4268053	0.27358	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635465.8	4268053	0.25663	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635485.8	4268053	0.23982	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635505.8	4268053	0.22356	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635425.8	4268073	0.28512	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635445.8	4268073	0.26952	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635465.8	4268073	0.25358	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635485.8	4268073	0.23733	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635505.8	4268073	0.22129	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635525.8	4268073	0.2057	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/6/2015	21 hr
EXST_RES	635425.8	4268093	0.23711	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635445.8	4268093	0.22994	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635465.8	4268093	0.22141	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635485.8	4268093	0.2117	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635505.8	4268093	0.20132	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635525.8	4268093	0.1905	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635545.8	4268093	0.17946	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635425.8	4268113	0.15029	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	11/24/2015	16 hr
EXST_RES	635445.8	4268113	0.14477	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/24/2015	16 hr
EXST_RES	635465.8	4268113	0.13866	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268113	0.13345	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268113	0.12759	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635525.8	4268113	0.14774	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635425.8	4268133	0.13903	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635445.8	4268133	0.14508	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr

EXST_RES	635465.8	4268133	0.1479	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268133	0.14809	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268133	0.14622	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268153	0.14761	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635445.8	4268153	0.1445	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635465.8	4268153	0.13827	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635485.8	4268153	0.13243	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268173	0.16189	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635445.8	4268173	0.15318	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635425.8	4268193	0.14773	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635288.8	4268137	0.20303	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635308.8	4268137	0.18771	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268137	0.18153	10.34	10.34	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635348.8	4268137	0.1753	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635288.8	4268157	0.159	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635308.8	4268157	0.16579	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268157	0.17076	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268157	0.17739	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635288.8	4268177	0.16772	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268177	0.1676	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635328.8	4268177	0.14915	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635348.8	4268177	0.141	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268197	0.19321	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	5/8/2014	18 hr
EXST_RES	635308.8	4268197	0.17183	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635328.8	4268197	0.17544	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635348.8	4268197	0.15726	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635288.8	4268216	0.18792	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	7/12/2018	19 hr
EXST_RES	635308.8	4268216	0.18282	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	10/25/2014	17 hr
EXST_RES	635328.8	4268216	0.16965	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635348.8	4268216	0.16669	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	634595	4267850	0.07802	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	2/27/2014	21 hr
EXST_RES	634615	4267850	0.08082	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/15/2014	04 hr
EXST_RES	634635	4267850	0.08832	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/15/2014	04 hr
EXST_RES	634595	4267870	0.07947	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014	02 hr
EXST_RES	634615	4267870	0.08115	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	02 hr

EXST_RES	634635	4267870	0.08396	9.6	9.6	1.8 1-HR	EXSBOIL	1ST	2/27/2014 21 hr
SHRINREC	634659.2	4268268	0.09303	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINREC	634679.2	4268268	0.09696	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINREC	634659.2	4268288	0.09364	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINREC	634679.2	4268288	0.1018	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268263	0.06622	9.07	9.07	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634573.3	4268263	0.06985	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634593.3	4268263	0.0729	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/2/2017 03 hr
SHRINHOS	634613.3	4268263	0.07824	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634633.3	4268263	0.08507	9.75	9.75	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634553.3	4268283	0.06662	9.33	9.33	1.8 1-HR	EXSBOIL	1ST	10/21/2015 17 hr
SHRINHOS	634573.3	4268283	0.07067	9.57	9.57	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268283	0.07637	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634613.3	4268283	0.08158	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634633.3	4268283	0.08607	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	2/2/2014 18 hr
SHRINHOS	634553.3	4268303	0.06869	9.58	9.58	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634573.3	4268303	0.07313	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268303	0.07688	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634613.3	4268303	0.07971	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634633.3	4268303	0.0866	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268323	0.0689	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634573.3	4268323	0.07141	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016 03 hr
SHRINHOS	634593.3	4268323	0.07639	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268323	0.08262	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268323	0.08785	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634553.3	4268343	0.06753	9.52	9.52	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634573.3	4268343	0.07304	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634593.3	4268343	0.07775	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634613.3	4268343	0.08136	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/15/2014 17 hr
SHRINHOS	634633.3	4268343	0.08451	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	2/21/2015 18 hr
SCHOOL	634870	4267780	0.14788	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634890	4267780	0.17718	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634910	4267780	0.18997	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634930	4267780	0.17937	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr
SCHOOL	634950	4267780	0.1469	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	1/30/2014 23 hr

SCHOOL	634970	4267780	0.1039	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
SCHOOL	634990	4267780	0.11281	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635010	4267780	0.13901	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	635030	4267780	0.14609	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267800	0.16631	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267800	0.16269	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634910	4267800	0.19164	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267800	0.19908	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267800	0.179	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267800	0.13671	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267800	0.11502	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635010	4267800	0.13393	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	635030	4267800	0.15758	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267820	0.17533	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267820	0.17265	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267820	0.17894	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267820	0.20631	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267820	0.20597	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267820	0.17419	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267820	0.12179	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267820	0.13031	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635030	4267820	0.16443	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267840	0.16695	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267840	0.18272	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267840	0.17923	10	10	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267840	0.19674	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267840	0.2205	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267840	0.20928	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267840	0.16368	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267840	0.13113	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635030	4267840	0.16306	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267860	0.15553	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634890	4267860	0.17263	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267860	0.19057	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267860	0.18605	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr

SCHOOL	634950	4267860	0.21588	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267860	0.23307	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267860	0.20717	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267860	0.14644	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267860	0.14949	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267880	0.16753	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/15/2016	02 hr
SCHOOL	634890	4267880	0.161	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634910	4267880	0.17833	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267880	0.1989	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634950	4267880	0.19298	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634970	4267880	0.23581	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267880	0.24217	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267880	0.19748	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267880	0.13466	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
EXST_REC	634904.5	4268146	0.19594	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
EXST_REC	634924.5	4268146	0.2149	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
EXST_REC	634904.5	4268166	0.2052	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	9/12/2015	18 hr
EXST_REC	634924.5	4268166	0.2167	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634904.5	4268186	0.20023	10.48	10.48	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634924.5	4268186	0.20816	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268206	0.18659	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634904.5	4268206	0.19471	10.57	10.57	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634924.5	4268206	0.2066	10.62	10.62	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634864.5	4268226	0.17145	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268226	0.18252	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634904.5	4268226	0.19213	10.69	10.69	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr
EXST_REC	634924.5	4268226	0.19691	10.79	10.79	1.8 1-HR	EXSBOIL	1ST	2/28/2014	24 hr
EXST_REC	634864.5	4268246	0.17038	10.51	10.51	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634884.5	4268246	0.17904	10.76	10.76	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr
EXST_REC	634904.5	4268246	0.18434	10.84	10.84	1.8 1-HR	EXSBOIL	1ST	1/4/2016	17 hr
EXST_REC	634924.5	4268246	0.19619	10.95	10.95	1.8 1-HR	EXSBOIL	1ST	12/3/2014	03 hr
EXST_RES	635250.8	4268321	0.26239	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	9/3/2017	20 hr
EXST_RES	635267	4268321	0.25845	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	9/1/2014	19 hr
EXST_RES	635250.8	4268341	0.25229	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	7/17/2018	20 hr
EXST_RES	635267	4268341	0.24774	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	9/3/2017	20 hr

EXST_RES	635368.5	4268137	0.16223	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635368.5	4268157	0.17724	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635368.5	4268177	0.15413	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635368.5	4268197	0.13509	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635368.5	4268216	0.16163	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
AGSQ_RES	634652.2	4267935	0.10164	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267935	0.10727	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267935	0.11175	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267935	0.11529	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267935	0.11753	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267955	0.0962	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267955	0.10367	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267955	0.11092	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267955	0.11803	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267955	0.1247	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267975	0.09768	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267975	0.10268	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634692.2	4267975	0.10751	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634712.2	4267975	0.11192	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634632.2	4267995	0.0904	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4267995	0.09631	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267995	0.10232	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634692.2	4267995	0.10855	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634712.2	4267995	0.11494	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634632.2	4268015	0.09367	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4268015	0.09867	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634672.2	4268015	0.10386	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634692.2	4268015	0.10923	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634712.2	4268015	0.11651	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.11591	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.15614	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.17036	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.16338	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.15833	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267952	0.17103	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr

AGSQ_REC	634884.8	4267952	0.18209	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.15333	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.16945	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.16481	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.17221	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.16544	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.17642	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.16248	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_REC	634884.8	4268032	0.17099	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.16187	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.17398	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.17682	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.19197	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.12059	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.12621	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.12538	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.13188	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.11782	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.12701	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.13384	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.10807	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.11877	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.1315	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.12495	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.12703	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.12687	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.12665	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267965	0.13391	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.14003	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.12201	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.127	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.13128	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267935	0.10164	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267935	0.10727	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267935	0.11175	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr

AGSQ_RES	634712.2	4267935	0.11529	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267935	0.11753	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267955	0.0962	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267955	0.10367	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267955	0.11092	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267955	0.11803	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267955	0.1247	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267975	0.09768	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267975	0.10268	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634692.2	4267975	0.10751	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634712.2	4267975	0.11192	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634632.2	4267995	0.0904	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4267995	0.09631	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267995	0.10232	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634692.2	4267995	0.10855	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634712.2	4267995	0.11494	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634632.2	4268015	0.09367	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4268015	0.09867	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634672.2	4268015	0.10386	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634692.2	4268015	0.10923	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634712.2	4268015	0.11651	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.11591	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.15614	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.17036	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.16338	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.15833	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267952	0.17103	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267952	0.18209	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.15333	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.16945	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.16481	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.17221	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.16544	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.17642	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.16248	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr

AGSQ_REC	634884.8	4268032	0.17099	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.16187	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.17398	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.17682	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.19197	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.12059	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.12621	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.12538	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.13188	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.11782	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.12701	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.13384	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.10807	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.11877	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.1315	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.12495	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.12703	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.12687	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.12665	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267965	0.13391	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.14003	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.12201	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.127	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.13128	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
FUT_RES	634934.8	4268094	0.21766	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	5/1/2016	19 hr
FUT_RES	634954.8	4268094	0.2339	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	5/1/2016	19 hr
FUT_RES	634974.8	4268094	0.24408	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	5/1/2016	19 hr
FUT_RES	634994.8	4268094	0.27757	10.01	10.01	1.8 1-HR	EXSBOIL	1ST	12/15/2014	08 hr
FUT_RES	635014.8	4268094	0.31634	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
FUT_RES	635034.8	4268094	0.34349	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/26/2016	16 hr
FUT_RES	634934.8	4268114	0.2144	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	3/3/2016	02 hr
FUT_RES	634954.8	4268114	0.23584	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/15/2014	08 hr
FUT_RES	634974.8	4268114	0.26009	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
FUT_RES	634994.8	4268114	0.28203	10	10	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
FUT_RES	635014.8	4268114	0.30309	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr

FUT_RES	635034.8	4268114	0.32327	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/11/2016	10 hr
FUT_RES	634934.8	4268134	0.22174	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
FUT_RES	634954.8	4268134	0.24023	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
FUT_RES	634974.8	4268134	0.25841	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
FUT_RES	634994.8	4268134	0.26993	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
FUT_RES	635014.8	4268134	0.28727	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	3/20/2017	24 hr
FUT_RES	635034.8	4268134	0.3043	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	3/10/2016	02 hr
FUT_RES	634934.8	4268154	0.2221	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
FUT_RES	634954.8	4268154	0.23846	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
FUT_RES	634974.8	4268154	0.24749	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	5/14/2015	20 hr
FUT_RES	634994.8	4268154	0.26057	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/22/2018	05 hr
FUT_RES	635014.8	4268154	0.27151	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/10/2016	01 hr
FUT_RES	635034.8	4268154	0.28505	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/3/2014	08 hr
FUT_RES	634934.8	4268174	0.22026	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
FUT_RES	634954.8	4268174	0.23148	10.52	10.52	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
FUT_RES	634974.8	4268174	0.2405	10.67	10.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014	24 hr
FUT_RES	634994.8	4268174	0.25114	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	3/10/2016	01 hr
FUT_RES	635014.8	4268174	0.26491	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/3/2014	08 hr
FUT_RES	635034.8	4268174	0.27138	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2016	06 hr
REHAB	634928.8	4267645	0.11156	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267645	0.10453	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267645	0.09535	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	634988.8	4267645	0.10033	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635008.8	4267645	0.10528	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267645	0.10936	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267645	0.10962	9.87	9.87	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267665	0.1146	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267665	0.11197	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267665	0.0971	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	634988.8	4267665	0.10533	10.43	10.43	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267665	0.11044	10.5	10.5	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267665	0.11507	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267665	0.11379	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267685	0.11413	10.47	10.47	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267685	0.11715	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr

REHAB	634968.8	4267685	0.10553	10.65	10.65	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267685	0.11096	10.66	10.66	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267685	0.11381	10.87	10.87	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267685	0.11976	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267685	0.11674	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267705	0.10951	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267705	0.11905	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267705	0.11272	10.6	10.6	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267705	0.11471	10.59	10.59	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267705	0.11725	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267705	0.12308	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267705	0.12306	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267725	0.10697	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267725	0.11652	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267725	0.11703	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267725	0.11564	10.42	10.42	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267725	0.12634	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267725	0.12436	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267725	0.12842	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267745	0.13411	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267745	0.10863	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267745	0.11702	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267745	0.11268	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267745	0.13357	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267745	0.12439	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635048.8	4267745	0.13202	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.17209	10.34	10.34	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635405.8	4268033	0.1621	10.28	10.28	1.8 1-HR	EXSBOIL	1ST		7/8/2017 01 hr
EXST_RES	635385.8	4268053	0.17128	10.19	10.19	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635405.8	4268053	0.16214	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		3/14/2017 19 hr
EXST_RES	635385.8	4268073	0.16559	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268073	0.15804	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268093	0.12975	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635405.8	4268093	0.12775	10.08	10.08	1.8 1-HR	EXSBOIL	1ST		12/9/2014 01 hr
EXST_RES	635385.8	4268113	0.08045	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635405.8	4268113	0.08073	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		11/24/2015 16 hr
EXST_RES	635385.8	4268133	0.07289	10.15	10.15	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268133	0.07616	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		2/22/2017 19 hr
EXST_RES	635385.8	4268153	0.09091	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635405.8	4268153	0.08437	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268173	0.08621	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268173	0.0874	10.13	10.13	1.8 1-HR	EXSBOIL	1ST		12/24/2015 16 hr
EXST_RES	635385.8	4268193	0.06915	10.16	10.16	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635405.8	4268193	0.07432	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		10/14/2014 17 hr
EXST_RES	635385.8	4268213	0.07286	10.17	10.17	1.8 1-HR	EXSBOIL	1ST		4/19/2017 21 hr
EXST_RES	635405.8	4268213	0.0636	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		3/28/2014 18 hr
EXST_RES	635285.8	4268233	0.10483	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635305.8	4268233	0.0941	10.2	10.2	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635325.8	4268233	0.09286	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635345.8	4268233	0.08688	10.23	10.23	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635365.8	4268233	0.08058	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		2/27/2017 01 hr
EXST_RES	635285.8	4268253	0.10442	10.11	10.11	1.8 1-HR	EXSBOIL	1ST		6/19/2016 20 hr
EXST_RES	635305.8	4268253	0.0979	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635325.8	4268253	0.08973	10.14	10.14	1.8 1-HR	EXSBOIL	1ST		7/23/2016 19 hr
EXST_RES	635345.8	4268253	0.08768	10.18	10.18	1.8 1-HR	EXSBOIL	1ST		10/25/2014 17 hr
EXST_RES	635285.8	4268273	0.12446	10.04	10.04	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635305.8	4268273	0.09322	10.03	10.03	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635325.8	4268273	0.09096	10.09	10.09	1.8 1-HR	EXSBOIL	1ST		5/23/2016 19 hr
EXST_RES	635285.8	4268293	0.13459	10.12	10.12	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr
EXST_RES	635305.8	4268293	0.11273	10.1	10.1	1.8 1-HR	EXSBOIL	1ST		8/1/2014 20 hr

EXST_RES	635325.8	4268293	0.08578	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	5/23/2016	19 hr
EXST_RES	635285.8	4268313	0.13405	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	6/22/2018	20 hr
EXST_RES	635305.8	4268313	0.12469	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635325.8	4268313	0.10201	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	8/1/2014	20 hr
EXST_RES	635425.8	4268033	0.15305	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635445.8	4268033	0.14446	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635465.8	4268033	0.13585	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635485.8	4268033	0.12719	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635505.8	4268033	0.11872	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	5/16/2016	24 hr
EXST_RES	635425.8	4268053	0.15302	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635445.8	4268053	0.14399	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635465.8	4268053	0.13507	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635485.8	4268053	0.12622	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635505.8	4268053	0.11766	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	3/14/2017	19 hr
EXST_RES	635425.8	4268073	0.15006	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635445.8	4268073	0.14185	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635465.8	4268073	0.13346	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635485.8	4268073	0.12491	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635505.8	4268073	0.11647	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/11/2016	22 hr
EXST_RES	635525.8	4268073	0.10826	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/6/2015	21 hr
EXST_RES	635425.8	4268093	0.12479	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635445.8	4268093	0.12102	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635465.8	4268093	0.11653	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635485.8	4268093	0.11142	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635505.8	4268093	0.10596	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635525.8	4268093	0.10026	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635545.8	4268093	0.09445	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635425.8	4268113	0.0791	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	11/24/2015	16 hr
EXST_RES	635445.8	4268113	0.0762	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/24/2015	16 hr
EXST_RES	635465.8	4268113	0.07298	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268113	0.07024	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268113	0.06715	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635525.8	4268113	0.07776	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/9/2014	01 hr
EXST_RES	635425.8	4268133	0.07318	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635445.8	4268133	0.07636	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr

EXST_RES	635465.8	4268133	0.07784	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635485.8	4268133	0.07794	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635505.8	4268133	0.07696	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268153	0.07769	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635445.8	4268153	0.07605	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635465.8	4268153	0.07277	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/3/2017	05 hr
EXST_RES	635485.8	4268153	0.0697	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/22/2017	18 hr
EXST_RES	635425.8	4268173	0.0852	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635445.8	4268173	0.08062	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635425.8	4268193	0.07775	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	4/1/2015	18 hr
EXST_RES	635288.8	4268137	0.10686	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635308.8	4268137	0.0988	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268137	0.09554	10.34	10.34	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635348.8	4268137	0.09226	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635288.8	4268157	0.08368	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635308.8	4268157	0.08726	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635328.8	4268157	0.08987	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268157	0.09336	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635288.8	4268177	0.08827	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268177	0.08821	10.41	10.41	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635328.8	4268177	0.0785	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635348.8	4268177	0.07421	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268197	0.10169	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	5/8/2014	18 hr
EXST_RES	635308.8	4268197	0.09044	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635328.8	4268197	0.09234	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635348.8	4268197	0.08277	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	635288.8	4268216	0.09891	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	7/12/2018	19 hr
EXST_RES	635308.8	4268216	0.09622	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	10/25/2014	17 hr
EXST_RES	635328.8	4268216	0.08929	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	6/17/2018	19 hr
EXST_RES	635348.8	4268216	0.08773	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
EXST_RES	634595	4267850	0.04106	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	2/27/2014	21 hr
EXST_RES	634615	4267850	0.04254	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/15/2014	04 hr
EXST_RES	634635	4267850	0.04649	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/15/2014	04 hr
EXST_RES	634595	4267870	0.04183	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014	02 hr
EXST_RES	634615	4267870	0.04271	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	02 hr

EXST_RES	634635	4267870	0.04419	9.6	9.6	1.8 1-HR	EXSBOIL	1ST	2/27/2014	21 hr
SHRINREC	634659.2	4268268	0.04896	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	2/2/2014	18 hr
SHRINREC	634679.2	4268268	0.05103	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/2/2014	18 hr
SHRINREC	634659.2	4268288	0.04929	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINREC	634679.2	4268288	0.05358	10.17	10.17	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634553.3	4268263	0.03485	9.07	9.07	1.8 1-HR	EXSBOIL	1ST	2/2/2017	03 hr
SHRINHOS	634573.3	4268263	0.03676	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/2/2017	03 hr
SHRINHOS	634593.3	4268263	0.03837	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/2/2017	03 hr
SHRINHOS	634613.3	4268263	0.04118	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/2/2014	18 hr
SHRINHOS	634633.3	4268263	0.04477	9.75	9.75	1.8 1-HR	EXSBOIL	1ST	2/2/2014	18 hr
SHRINHOS	634553.3	4268283	0.03506	9.33	9.33	1.8 1-HR	EXSBOIL	1ST	10/21/2015	17 hr
SHRINHOS	634573.3	4268283	0.0372	9.57	9.57	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634593.3	4268283	0.04019	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634613.3	4268283	0.04294	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634633.3	4268283	0.0453	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	2/2/2014	18 hr
SHRINHOS	634553.3	4268303	0.03615	9.58	9.58	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634573.3	4268303	0.03849	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634593.3	4268303	0.04047	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634613.3	4268303	0.04195	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634633.3	4268303	0.04558	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634553.3	4268323	0.03626	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634573.3	4268323	0.03758	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	1/18/2016	03 hr
SHRINHOS	634593.3	4268323	0.0402	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634613.3	4268323	0.04349	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634633.3	4268323	0.04624	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634553.3	4268343	0.03554	9.52	9.52	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634573.3	4268343	0.03844	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634593.3	4268343	0.04092	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634613.3	4268343	0.04282	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/15/2014	17 hr
SHRINHOS	634633.3	4268343	0.04448	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	2/21/2015	18 hr
SCHOOL	634870	4267780	0.07783	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634890	4267780	0.09325	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634910	4267780	0.09999	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267780	0.09441	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267780	0.07732	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr

SCHOOL	634970	4267780	0.05468	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
SCHOOL	634990	4267780	0.05937	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635010	4267780	0.07316	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	635030	4267780	0.07689	10.06	10.06	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267800	0.08753	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267800	0.08563	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634910	4267800	0.10086	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267800	0.10478	10	10	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267800	0.09421	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267800	0.07195	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267800	0.06054	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635010	4267800	0.07049	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	635030	4267800	0.08294	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267820	0.09228	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267820	0.09087	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267820	0.09418	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634930	4267820	0.10858	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267820	0.10841	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267820	0.09168	10.31	10.31	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267820	0.0641	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267820	0.06859	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635030	4267820	0.08654	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267840	0.08787	10.1	10.1	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634890	4267840	0.09617	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267840	0.09433	10	10	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267840	0.10355	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634950	4267840	0.11606	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267840	0.11015	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267840	0.08615	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267840	0.06902	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
SCHOOL	635030	4267840	0.08582	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267860	0.08186	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634890	4267860	0.09086	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634910	4267860	0.1003	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267860	0.09792	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr

SCHOOL	634950	4267860	0.11362	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634970	4267860	0.12267	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267860	0.10904	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267860	0.07708	10.11	10.11	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267860	0.07868	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
SCHOOL	634870	4267880	0.08817	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/15/2016	02 hr
SCHOOL	634890	4267880	0.08474	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/16/2018	03 hr
SCHOOL	634910	4267880	0.09386	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634930	4267880	0.10468	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634950	4267880	0.10157	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	1/3/2018	24 hr
SCHOOL	634970	4267880	0.12411	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	634990	4267880	0.12746	10.28	10.28	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635010	4267880	0.10394	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
SCHOOL	635030	4267880	0.07087	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	3/12/2014	11 hr
EXST_REC	634904.5	4268146	0.10313	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
EXST_REC	634924.5	4268146	0.1131	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
EXST_REC	634904.5	4268166	0.108	10.38	10.38	1.8 1-HR	EXSBOIL	1ST	9/12/2015	18 hr
EXST_REC	634924.5	4268166	0.11405	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634904.5	4268186	0.10538	10.48	10.48	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
EXST_REC	634924.5	4268186	0.10956	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268206	0.09821	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634904.5	4268206	0.10248	10.57	10.57	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634924.5	4268206	0.10874	10.62	10.62	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634864.5	4268226	0.09024	10.35	10.35	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
EXST_REC	634884.5	4268226	0.09606	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	12/18/2015	08 hr
EXST_REC	634904.5	4268226	0.10112	10.69	10.69	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr
EXST_REC	634924.5	4268226	0.10364	10.79	10.79	1.8 1-HR	EXSBOIL	1ST	2/28/2014	24 hr
EXST_REC	634864.5	4268246	0.08968	10.51	10.51	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
EXST_REC	634884.5	4268246	0.09423	10.76	10.76	1.8 1-HR	EXSBOIL	1ST	2/18/2017	02 hr
EXST_REC	634904.5	4268246	0.09702	10.84	10.84	1.8 1-HR	EXSBOIL	1ST	1/4/2016	17 hr
EXST_REC	634924.5	4268246	0.10326	10.95	10.95	1.8 1-HR	EXSBOIL	1ST	12/3/2014	03 hr
EXST_RES	635250.8	4268321	0.1381	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	9/3/2017	20 hr
EXST_RES	635267	4268321	0.13602	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	9/1/2014	19 hr
EXST_RES	635250.8	4268341	0.13279	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	7/17/2018	20 hr
EXST_RES	635267	4268341	0.13039	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	9/3/2017	20 hr

EXST_RES	635368.5	4268137	0.08538	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635368.5	4268157	0.09328	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/24/2015	16 hr
EXST_RES	635368.5	4268177	0.08112	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	10/14/2014	17 hr
EXST_RES	635368.5	4268197	0.0711	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	4/15/2018	18 hr
EXST_RES	635368.5	4268216	0.08507	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	2/27/2017	01 hr
AGSQ_RES	634652.2	4267935	0.0535	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267935	0.05646	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267935	0.05882	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267935	0.06068	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267935	0.06186	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267955	0.05063	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267955	0.05456	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267955	0.05838	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267955	0.06212	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267955	0.06563	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267975	0.05141	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267975	0.05404	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634692.2	4267975	0.05658	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634712.2	4267975	0.05891	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634632.2	4267995	0.04758	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4267995	0.05069	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267995	0.05385	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634692.2	4267995	0.05713	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634712.2	4267995	0.0605	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634632.2	4268015	0.0493	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4268015	0.05193	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634672.2	4268015	0.05467	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634692.2	4268015	0.05749	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634712.2	4268015	0.06132	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.06101	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.08218	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.08966	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.08599	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.08333	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267952	0.09001	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr

AGSQ_REC	634884.8	4267952	0.09584	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.0807	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.08918	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.08674	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.09063	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.08707	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.09285	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.08552	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_REC	634884.8	4268032	0.08999	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634864.8	4268052	0.0852	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016	09 hr
AGSQ_REC	634884.8	4268052	0.09157	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017	09 hr
AGSQ_REC	634864.8	4268072	0.09306	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634884.8	4268072	0.10104	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014	15 hr
AGSQ_REC	634775.2	4268055	0.06347	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634795.2	4268055	0.06643	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_REC	634775.2	4268075	0.06599	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634795.2	4268075	0.06941	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014	03 hr
AGSQ_REC	634743.1	4267905	0.06201	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634763.1	4267905	0.06684	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267905	0.07044	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267925	0.05688	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267925	0.06251	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634783.1	4267925	0.06921	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634743.1	4267945	0.06576	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267945	0.06686	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267945	0.06678	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267965	0.06666	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634763.1	4267965	0.07048	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634783.1	4267965	0.0737	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634743.1	4267985	0.06421	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634763.1	4267985	0.06684	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634783.1	4267985	0.0691	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267935	0.0535	9.43	9.43	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267935	0.05646	9.68	9.68	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267935	0.05882	9.93	9.93	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr

AGSQ_RES	634712.2	4267935	0.06068	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267935	0.06186	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267955	0.05063	9.51	9.51	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634672.2	4267955	0.05456	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634692.2	4267955	0.05838	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634712.2	4267955	0.06212	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634732.2	4267955	0.06563	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_RES	634652.2	4267975	0.05141	9.61	9.61	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267975	0.05404	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634692.2	4267975	0.05658	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634712.2	4267975	0.05891	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_RES	634632.2	4267995	0.04758	9.56	9.56	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4267995	0.05069	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634672.2	4267995	0.05385	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634692.2	4267995	0.05713	9.8	9.8	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634712.2	4267995	0.0605	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_RES	634632.2	4268015	0.0493	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634652.2	4268015	0.05193	9.78	9.78	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634672.2	4268015	0.05467	9.79	9.79	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634692.2	4268015	0.05749	9.74	9.74	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr
AGSQ_RES	634712.2	4268015	0.06132	9.69	9.69	1.8 1-HR	EXSBOIL	1ST	1/9/2016	16 hr
AGSQ_RES	634732.2	4267975	0.06101	9.82	9.82	1.8 1-HR	EXSBOIL	1ST	2/28/2014	01 hr
AGSQ_REC	634864.8	4267912	0.08218	9.96	9.96	1.8 1-HR	EXSBOIL	1ST	2/26/2018	18 hr
AGSQ_REC	634884.8	4267912	0.08966	9.98	9.98	1.8 1-HR	EXSBOIL	1ST	2/26/2018	16 hr
AGSQ_REC	634864.8	4267932	0.08599	9.73	9.73	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267932	0.08333	9.67	9.67	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267952	0.09001	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634884.8	4267952	0.09584	9.77	9.77	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267972	0.0807	9.7	9.7	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267972	0.08918	9.84	9.84	1.8 1-HR	EXSBOIL	1ST	2/22/2018	18 hr
AGSQ_REC	634864.8	4267992	0.08674	9.72	9.72	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634884.8	4267992	0.09063	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/27/2014	24 hr
AGSQ_REC	634864.8	4268012	0.08707	9.76	9.76	1.8 1-HR	EXSBOIL	1ST	1/30/2014	24 hr
AGSQ_REC	634884.8	4268012	0.09285	9.95	9.95	1.8 1-HR	EXSBOIL	1ST	11/30/2014	14 hr
AGSQ_REC	634864.8	4268032	0.08552	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	12/5/2015	19 hr

AGSQ_REC	634884.8	4268032	0.08999	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016 09 hr
AGSQ_REC	634864.8	4268052	0.0852	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	3/7/2016 09 hr
AGSQ_REC	634884.8	4268052	0.09157	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	6/8/2017 09 hr
AGSQ_REC	634864.8	4268072	0.09306	9.99	9.99	1.8 1-HR	EXSBOIL	1ST	12/2/2014 15 hr
AGSQ_REC	634884.8	4268072	0.10104	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	12/2/2014 15 hr
AGSQ_REC	634775.2	4268055	0.06347	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	1/9/2016 16 hr
AGSQ_REC	634795.2	4268055	0.06643	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	1/9/2016 16 hr
AGSQ_REC	634775.2	4268075	0.06599	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/28/2014 03 hr
AGSQ_REC	634795.2	4268075	0.06941	9.9	9.9	1.8 1-HR	EXSBOIL	1ST	2/28/2014 03 hr
AGSQ_REC	634743.1	4267905	0.06201	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	2/22/2018 18 hr
AGSQ_REC	634763.1	4267905	0.06684	10.24	10.24	1.8 1-HR	EXSBOIL	1ST	2/22/2018 18 hr
AGSQ_REC	634783.1	4267905	0.07044	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	2/22/2018 18 hr
AGSQ_REC	634743.1	4267925	0.05688	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634763.1	4267925	0.06251	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	2/22/2018 18 hr
AGSQ_REC	634783.1	4267925	0.06921	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	2/22/2018 18 hr
AGSQ_REC	634743.1	4267945	0.06576	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634763.1	4267945	0.06686	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634783.1	4267945	0.06678	10.19	10.19	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634743.1	4267965	0.06666	9.92	9.92	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634763.1	4267965	0.07048	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634783.1	4267965	0.0737	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
AGSQ_REC	634743.1	4267985	0.06421	9.86	9.86	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_REC	634763.1	4267985	0.06684	9.89	9.89	1.8 1-HR	EXSBOIL	1ST	2/28/2014 01 hr
AGSQ_REC	634783.1	4267985	0.0691	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	2/27/2014 24 hr
FUT_RES	634934.8	4268094	0.11456	10.05	10.05	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634954.8	4268094	0.1231	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634974.8	4268094	0.12846	10.02	10.02	1.8 1-HR	EXSBOIL	1ST	5/1/2016 19 hr
FUT_RES	634994.8	4268094	0.14609	10.01	10.01	1.8 1-HR	EXSBOIL	1ST	12/15/2014 08 hr
FUT_RES	635014.8	4268094	0.1665	10.12	10.12	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	635034.8	4268094	0.18078	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/26/2016 16 hr
FUT_RES	634934.8	4268114	0.11284	10.07	10.07	1.8 1-HR	EXSBOIL	1ST	3/3/2016 02 hr
FUT_RES	634954.8	4268114	0.12412	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/15/2014 08 hr
FUT_RES	634974.8	4268114	0.13689	10.03	10.03	1.8 1-HR	EXSBOIL	1ST	1/18/2016 05 hr
FUT_RES	634994.8	4268114	0.14844	10	10	1.8 1-HR	EXSBOIL	1ST	12/16/2018 20 hr
FUT_RES	635014.8	4268114	0.15952	10.04	10.04	1.8 1-HR	EXSBOIL	1ST	2/17/2017 07 hr

FUT_RES	635034.8	4268114	0.17014	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/11/2016	10 hr
FUT_RES	634934.8	4268134	0.1167	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	1/18/2016	05 hr
FUT_RES	634954.8	4268134	0.12644	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	12/16/2018	20 hr
FUT_RES	634974.8	4268134	0.13601	10.13	10.13	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
FUT_RES	634994.8	4268134	0.14207	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
FUT_RES	635014.8	4268134	0.1512	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	3/20/2017	24 hr
FUT_RES	635034.8	4268134	0.16016	10.2	10.2	1.8 1-HR	EXSBOIL	1ST	3/10/2016	02 hr
FUT_RES	634934.8	4268154	0.11689	10.25	10.25	1.8 1-HR	EXSBOIL	1ST	12/3/2015	17 hr
FUT_RES	634954.8	4268154	0.1255	10.32	10.32	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
FUT_RES	634974.8	4268154	0.13026	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	5/14/2015	20 hr
FUT_RES	634994.8	4268154	0.13714	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	1/22/2018	05 hr
FUT_RES	635014.8	4268154	0.1429	10.18	10.18	1.8 1-HR	EXSBOIL	1ST	3/10/2016	01 hr
FUT_RES	635034.8	4268154	0.15002	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/3/2014	08 hr
FUT_RES	634934.8	4268174	0.11592	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2017	07 hr
FUT_RES	634954.8	4268174	0.12183	10.52	10.52	1.8 1-HR	EXSBOIL	1ST	1/18/2016	02 hr
FUT_RES	634974.8	4268174	0.12658	10.67	10.67	1.8 1-HR	EXSBOIL	1ST	2/28/2014	24 hr
FUT_RES	634994.8	4268174	0.13218	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	3/10/2016	01 hr
FUT_RES	635014.8	4268174	0.13943	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/3/2014	08 hr
FUT_RES	635034.8	4268174	0.14283	10.37	10.37	1.8 1-HR	EXSBOIL	1ST	2/17/2016	06 hr
REHAB	634928.8	4267645	0.05871	10.22	10.22	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267645	0.05502	10.26	10.26	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267645	0.05018	10.27	10.27	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	634988.8	4267645	0.0528	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635008.8	4267645	0.05541	10.21	10.21	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267645	0.05756	10.08	10.08	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267645	0.0577	9.87	9.87	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267665	0.06032	10.36	10.36	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267665	0.05893	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267665	0.05111	10.46	10.46	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	634988.8	4267665	0.05543	10.43	10.43	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267665	0.05812	10.5	10.5	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267665	0.06056	10.29	10.29	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267665	0.05989	9.91	9.91	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267685	0.06007	10.47	10.47	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267685	0.06166	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr

REHAB	634968.8	4267685	0.05554	10.65	10.65	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267685	0.0584	10.66	10.66	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267685	0.0599	10.87	10.87	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635028.8	4267685	0.06303	10.55	10.55	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267685	0.06144	9.97	9.97	1.8 1-HR	EXSBOIL	1ST	12/21/2017	16 hr
REHAB	634928.8	4267705	0.05764	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634948.8	4267705	0.06266	10.56	10.56	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267705	0.05933	10.6	10.6	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267705	0.06037	10.59	10.59	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267705	0.06171	10.63	10.63	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267705	0.06478	10.33	10.33	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267705	0.06477	9.88	9.88	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267725	0.0563	10.3	10.3	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267725	0.06133	10.4	10.4	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267725	0.06159	10.45	10.45	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267725	0.06086	10.42	10.42	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267725	0.06649	10.39	10.39	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267725	0.06545	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	635048.8	4267725	0.06759	9.83	9.83	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr
REHAB	634928.8	4267745	0.07058	10.14	10.14	1.8 1-HR	EXSBOIL	1ST	1/30/2014	23 hr
REHAB	634948.8	4267745	0.05718	10.15	10.15	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634968.8	4267745	0.06159	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	11/20/2017	16 hr
REHAB	634988.8	4267745	0.05931	10.16	10.16	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635008.8	4267745	0.0703	10.23	10.23	1.8 1-HR	EXSBOIL	1ST	12/30/2014	17 hr
REHAB	635028.8	4267745	0.06547	10.09	10.09	1.8 1-HR	EXSBOIL	1ST	12/30/2014	19 hr
REHAB	635048.8	4267745	0.06949	9.85	9.85	1.8 1-HR	EXSBOIL	1ST	12/10/2017	16 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.0965	10.34	10.34	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268033	0.09917	10.28	10.28	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268053	0.10361	10.19	10.19	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268053	0.10566	10.17	10.17	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268073	0.09817	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268073	0.1012	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268093	0.0934	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268093	0.09458	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268113	0.08638	10.12	10.12	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268113	0.09014	10.11	10.11	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268133	0.09907	10.15	10.15	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635405.8	4268133	0.08862	10.13	10.13	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635385.8	4268153	0.11375	10.17	10.17	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268153	0.10651	10.14	10.14	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268173	0.1171	10.16	10.16	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268173	0.1145	10.13	10.13	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268193	0.11566	10.16	10.16	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268193	0.11126	10.12	10.12	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268213	0.12032	10.17	10.17	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268213	0.11082	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268233	0.13288	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268233	0.13466	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268233	0.12442	10.23	10.23	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268233	0.12049	10.23	10.23	1.8 1-HR	EXSTURB	1ST		9/3/2018 16 hr
EXST_RES	635365.8	4268233	0.11899	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268253	0.12166	10.11	10.11	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268253	0.1305	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268253	0.12765	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268253	0.11635	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268273	0.10688	10.04	10.04	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268273	0.12034	10.03	10.03	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268273	0.12368	10.09	10.09	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268293	0.09424	10.12	10.12	1.8 1-HR	EXSTURB	1ST		7/22/2015 17 hr
EXST_RES	635305.8	4268293	0.10722	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr

EXST_RES	635325.8	4268293	0.11502	10.13	10.13	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635285.8	4268313	0.09154	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635305.8	4268313	0.09575	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/22/2015	17 hr
EXST_RES	635325.8	4268313	0.10386	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635425.8	4268033	0.09919	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268033	0.09725	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268033	0.09395	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268033	0.08973	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268033	0.08501	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268053	0.10503	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268053	0.10245	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268053	0.09854	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268053	0.09378	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268053	0.08856	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268073	0.10144	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268073	0.09961	10.15	10.15	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268073	0.09631	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268073	0.09205	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268073	0.08723	10.21	10.21	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268073	0.08216	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268093	0.09342	10.08	10.08	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268093	0.09062	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268093	0.08779	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268093	0.08492	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268093	0.08128	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268093	0.0772	10.2	10.2	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635545.8	4268093	0.0729	10.28	10.28	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268113	0.0911	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268113	0.08995	10.16	10.16	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268113	0.08731	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268113	0.08366	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268113	0.07896	10.19	10.19	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635525.8	4268113	0.0739	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268133	0.08131	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635445.8	4268133	0.08174	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr

EXST_RES	635465.8	4268133	0.08121	10.27	10.27	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268133	0.07931	10.31	10.31	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268133	0.0759	10.22	10.22	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268153	0.0974	10.17	10.17	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268153	0.08749	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635465.8	4268153	0.07836	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635485.8	4268153	0.07374	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635425.8	4268173	0.10836	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268173	0.10016	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635425.8	4268193	0.10964	10.14	10.14	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635288.8	4268137	0.11296	10.37	10.37	1.8 1-HR	EXSTURB	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268137	0.10026	10.38	10.38	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268137	0.10853	10.34	10.34	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268137	0.11161	10.26	10.26	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268157	0.1129	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635308.8	4268157	0.12292	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268157	0.12115	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268157	0.1145	10.35	10.35	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635288.8	4268177	0.11426	10.39	10.39	1.8 1-HR	EXSTURB	1ST	6/28/2015	12 hr
EXST_RES	635308.8	4268177	0.12866	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268177	0.1336	10.39	10.39	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268177	0.1284	10.33	10.33	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268197	0.1288	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268197	0.12037	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268197	0.13173	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268197	0.1323	10.3	10.3	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268216	0.13657	10.29	10.29	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268216	0.12861	10.31	10.31	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635328.8	4268216	0.12079	10.31	10.31	1.8 1-HR	EXSTURB	1ST	9/3/2018	16 hr
EXST_RES	635348.8	4268216	0.12657	10.27	10.27	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	634595	4267850	0.0305	9.83	9.83	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634615	4267850	0.03201	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634635	4267850	0.03348	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634595	4267870	0.02937	9.67	9.67	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
EXST_RES	634615	4267870	0.03079	9.73	9.73	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

EXST_RES	634635	4267870	0.03231	9.6	9.6	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SHRINREC	634659.2	4268268	0.03566	9.85	9.85	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268268	0.03682	9.86	9.86	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634659.2	4268288	0.03511	10.16	10.16	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268288	0.03555	10.17	10.17	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268263	0.0263	9.07	9.07	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268263	0.02814	9.43	9.43	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268263	0.02997	9.7	9.7	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268263	0.03177	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268263	0.03351	9.75	9.75	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268283	0.02827	9.33	9.33	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268283	0.02987	9.57	9.57	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268283	0.03141	9.79	9.79	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268283	0.03282	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268283	0.0341	9.97	9.97	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268303	0.02936	9.58	9.58	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268303	0.03063	9.76	9.76	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268303	0.03177	9.91	9.91	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268303	0.03271	10.11	10.11	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268303	0.03343	10.15	10.15	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268323	0.02956	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268323	0.03042	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268323	0.03109	10.05	10.05	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268323	0.03152	10.13	10.13	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268323	0.03241	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634553.3	4268343	0.02891	9.52	9.52	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268343	0.02935	9.78	9.78	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268343	0.0299	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634613.3	4268343	0.03168	10.06	10.06	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634633.3	4268343	0.03346	10.1	10.1	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
SCHOOL	634870	4267780	0.04021	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267780	0.0351	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267780	0.02859	10.08	10.08	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634930	4267780	0.0301	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267780	0.03111	10.09	10.09	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr

SCHOOL	634970	4267780	0.0323	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634990	4267780	0.03362	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267780	0.03488	10.25	10.25	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	635030	4267780	0.03846	10.06	10.06	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267800	0.04255	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267800	0.03888	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267800	0.03329	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267800	0.0296	10	10	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267800	0.03106	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267800	0.03188	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267800	0.03312	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267800	0.0339	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267800	0.03632	9.92	9.92	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267820	0.04248	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267820	0.04067	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267820	0.03671	9.97	9.97	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267820	0.03078	10.03	10.03	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267820	0.03037	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267820	0.03169	10.31	10.31	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267820	0.03216	10.32	10.32	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267820	0.03332	10.12	10.12	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267820	0.03523	9.84	9.84	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	634870	4267840	0.03953	10.1	10.1	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267840	0.03974	10.15	10.15	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267840	0.03787	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267840	0.03373	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267840	0.02893	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267840	0.03073	10.36	10.36	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267840	0.03174	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267840	0.03245	10.12	10.12	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267840	0.03353	9.82	9.82	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634870	4267860	0.03383	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267860	0.03573	10.21	10.21	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267860	0.03599	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267860	0.03414	10.25	10.25	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr

SCHOOL	634950	4267860	0.02994	10.33	10.33	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267860	0.02884	10.37	10.37	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267860	0.03048	10.32	10.32	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267860	0.03218	10.11	10.11	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267860	0.03309	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	634870	4267880	0.03177	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SCHOOL	634890	4267880	0.02901	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267880	0.03091	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267880	0.03126	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267880	0.02949	10.32	10.32	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267880	0.02593	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267880	0.02867	10.28	10.28	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267880	0.03138	10.07	10.07	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267880	0.03316	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
EXST_REC	634904.5	4268146	0.03883	10.29	10.29	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268146	0.07194	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268166	0.08146	10.38	10.38	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268166	0.10849	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268186	0.11259	10.48	10.48	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268186	0.13876	10.45	10.45	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268206	0.11368	10.4	10.4	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268206	0.13543	10.57	10.57	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268206	0.15455	10.62	10.62	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634864.5	4268226	0.11224	10.35	10.35	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268226	0.13021	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268226	0.14489	10.69	10.69	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268226	0.16445	10.79	10.79	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634864.5	4268246	0.12339	10.51	10.51	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268246	0.1352	10.76	10.76	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634904.5	4268246	0.15303	10.84	10.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634924.5	4268246	0.16278	10.95	10.95	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_RES	635250.8	4268321	0.10222	10.07	10.07	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268321	0.10248	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635250.8	4268341	0.10248	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268341	0.09874	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr

EXST_RES	635368.5	4268137	0.10811	10.14	10.14	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635368.5	4268157	0.11693	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635368.5	4268177	0.11807	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635368.5	4268197	0.12603	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635368.5	4268216	0.12552	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
AGSQ_RES	634652.2	4267935	0.02436	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.0261	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.02787	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267935	0.02981	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.03171	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.0199	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.02142	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.023	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.0248	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.0266	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.02025	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.02094	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.02162	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.02228	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.02116	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.02151	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.02178	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.02234	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.0231	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.02542	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.02606	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.02671	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.02734	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.02794	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.02294	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.04315	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.03943	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.04438	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.04267	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.04041	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr

AGSQ_REC	634884.8	4267952	0.04044	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.03197	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.03282	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.03034	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.03187	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.0288	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.03032	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.03397	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268032	0.03297	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.04036	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.03973	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.04163	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.04074	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.03983	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.04025	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.04115	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.04155	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.03927	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.0413	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.04314	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.03551	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.03804	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.04062	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.03035	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.0325	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.0353	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.02468	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.02647	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.02807	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.0238	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.02444	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.02501	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634652.2	4267935	0.02436	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.0261	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.02787	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

AGSQ_RES	634712.2	4267935	0.02981	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.03171	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.0199	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.02142	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.023	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.0248	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.0266	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.02025	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.02094	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.02162	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.02228	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.02116	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.02151	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.02178	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.02234	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.0231	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.02542	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.02606	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.02671	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.02734	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.02794	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.02294	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.04315	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.03943	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.04438	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.04267	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.04041	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267952	0.04044	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.03197	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.03282	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.03034	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.03187	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.0288	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.03032	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.03397	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr

AGSQ_REC	634884.8	4268032	0.03297	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.04036	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.03973	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.04163	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.04074	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.03983	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.04025	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.04115	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.04155	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.03927	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.0413	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.04314	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.03551	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.03804	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.04062	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.03035	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.0325	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.0353	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.02468	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.02647	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.02807	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.0238	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.02444	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.02501	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
FUT_RES	634934.8	4268094	0.03162	10.05	10.05	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634954.8	4268094	0.0313	10.08	10.08	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634974.8	4268094	0.0301	10.02	10.02	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634994.8	4268094	0.06201	10.01	10.01	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268094	0.09979	10.12	10.12	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268094	0.149	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268114	0.0349	10.07	10.07	1.8 1-HR	EXSTURB	1ST	12/18/2014	10 hr
FUT_RES	634954.8	4268114	0.04998	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268114	0.07776	10.03	10.03	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268114	0.11624	10	10	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268114	0.16401	10.04	10.04	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr

FUT_RES	635034.8	4268114	0.21299	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268134	0.06278	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268134	0.09136	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268134	0.128	10.13	10.13	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268134	0.17005	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268134	0.21013	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268134	0.25056	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634934.8	4268154	0.10157	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268154	0.13471	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268154	0.17	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268154	0.20076	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268154	0.23705	10.18	10.18	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635034.8	4268154	0.25399	10.27	10.27	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	634934.8	4268174	0.13692	10.37	10.37	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268174	0.16556	10.52	10.52	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268174	0.19021	10.67	10.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634994.8	4268174	0.22029	10.55	10.55	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635014.8	4268174	0.23301	10.39	10.39	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	635034.8	4268174	0.25126	10.37	10.37	1.8 1-HR	EXSTURB	1ST	2/17/2017	20 hr
REHAB	634928.8	4267645	0.03628	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267645	0.03745	10.26	10.26	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267645	0.03709	10.27	10.27	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	634988.8	4267645	0.03885	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267645	0.03751	10.21	10.21	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267645	0.03643	10.08	10.08	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267645	0.03577	9.87	9.87	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267665	0.03413	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267665	0.03641	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267665	0.03623	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267665	0.0376	10.43	10.43	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267665	0.03755	10.5	10.5	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267665	0.03766	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267665	0.0374	9.91	9.91	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267685	0.03099	10.47	10.47	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267685	0.03449	10.63	10.63	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr

REHAB	634968.8	4267685	0.03566	10.65	10.65	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267685	0.03556	10.66	10.66	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267685	0.03692	10.87	10.87	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267685	0.03872	10.55	10.55	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267685	0.03895	9.97	9.97	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267705	0.03009	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267705	0.03153	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267705	0.03409	10.6	10.6	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267705	0.03374	10.59	10.59	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	635008.8	4267705	0.03691	10.63	10.63	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267705	0.03952	10.33	10.33	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267705	0.04036	9.88	9.88	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267725	0.02998	10.3	10.3	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267725	0.03148	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267725	0.03227	10.45	10.45	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267725	0.03369	10.42	10.42	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267725	0.03652	10.39	10.39	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267725	0.03995	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267725	0.04154	9.83	9.83	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267745	0.02977	10.14	10.14	1.8 1-HR	EXSTURB	1ST	5/7/2015	12 hr
REHAB	634948.8	4267745	0.03139	10.15	10.15	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267745	0.03267	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267745	0.03347	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267745	0.03556	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267745	0.03988	10.09	10.09	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267745	0.04236	9.85	9.85	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr

Discrete ReX	Y	Concentrat	Elevation (Z)	Hill Heights	Flagpole (Z)	Averagin Pe	Source Gro	Rank	Net ID	Date (DATE(CON
EXST_RES	635385.8	4268033	0.04597	10.34	10.34	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268033	0.04724	10.28	10.28	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268053	0.04935	10.19	10.19	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268053	0.05033	10.17	10.17	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268073	0.04676	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635405.8	4268073	0.04821	10.1	10.1	1.8 1-HR	EXSTURB	1ST		5/18/2016 13 hr
EXST_RES	635385.8	4268093	0.04449	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268093	0.04505	10.08	10.08	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268113	0.04115	10.12	10.12	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635405.8	4268113	0.04294	10.11	10.11	1.8 1-HR	EXSTURB	1ST		10/27/2015 14 hr
EXST_RES	635385.8	4268133	0.04719	10.15	10.15	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635405.8	4268133	0.04221	10.13	10.13	1.8 1-HR	EXSTURB	1ST		4/15/2018 17 hr
EXST_RES	635385.8	4268153	0.05418	10.17	10.17	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268153	0.05073	10.14	10.14	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268173	0.05578	10.16	10.16	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635405.8	4268173	0.05454	10.13	10.13	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268193	0.05509	10.16	10.16	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268193	0.053	10.12	10.12	1.8 1-HR	EXSTURB	1ST		3/6/2014 10 hr
EXST_RES	635385.8	4268213	0.05731	10.17	10.17	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635405.8	4268213	0.05279	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268233	0.06329	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268233	0.06414	10.2	10.2	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268233	0.05926	10.23	10.23	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268233	0.05739	10.23	10.23	1.8 1-HR	EXSTURB	1ST		9/3/2018 16 hr
EXST_RES	635365.8	4268233	0.05668	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/10/2017 14 hr
EXST_RES	635285.8	4268253	0.05795	10.11	10.11	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268253	0.06216	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268253	0.06081	10.14	10.14	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635345.8	4268253	0.05542	10.18	10.18	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268273	0.05091	10.04	10.04	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635305.8	4268273	0.05732	10.03	10.03	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635325.8	4268273	0.05891	10.09	10.09	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr
EXST_RES	635285.8	4268293	0.04489	10.12	10.12	1.8 1-HR	EXSTURB	1ST		7/22/2015 17 hr
EXST_RES	635305.8	4268293	0.05107	10.1	10.1	1.8 1-HR	EXSTURB	1ST		7/20/2018 08 hr

EXST_RES	635325.8	4268293	0.05479	10.13	10.13	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635285.8	4268313	0.0436	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635305.8	4268313	0.04561	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/22/2015	17 hr
EXST_RES	635325.8	4268313	0.04947	10.19	10.19	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635425.8	4268033	0.04725	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268033	0.04632	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268033	0.04475	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268033	0.04274	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268033	0.04049	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268053	0.05003	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268053	0.0488	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268053	0.04694	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268053	0.04467	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268053	0.04219	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268073	0.04832	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635445.8	4268073	0.04745	10.15	10.15	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635465.8	4268073	0.04587	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268073	0.04384	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268073	0.04155	10.21	10.21	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268073	0.03914	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268093	0.0445	10.08	10.08	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268093	0.04316	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268093	0.04182	10.19	10.19	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635485.8	4268093	0.04045	10.24	10.24	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635505.8	4268093	0.03872	10.17	10.17	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635525.8	4268093	0.03677	10.2	10.2	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635545.8	4268093	0.03472	10.28	10.28	1.8 1-HR	EXSTURB	1ST	5/18/2016	13 hr
EXST_RES	635425.8	4268113	0.04339	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635445.8	4268113	0.04285	10.16	10.16	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635465.8	4268113	0.04159	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268113	0.03985	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268113	0.03761	10.19	10.19	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635525.8	4268113	0.0352	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268133	0.03873	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635445.8	4268133	0.03893	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr

EXST_RES	635465.8	4268133	0.03868	10.27	10.27	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635485.8	4268133	0.03778	10.31	10.31	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635505.8	4268133	0.03615	10.22	10.22	1.8 1-HR	EXSTURB	1ST	10/27/2015	14 hr
EXST_RES	635425.8	4268153	0.04639	10.17	10.17	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268153	0.04168	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635465.8	4268153	0.03733	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635485.8	4268153	0.03512	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/6/2014	12 hr
EXST_RES	635425.8	4268173	0.05162	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635445.8	4268173	0.04771	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635425.8	4268193	0.05223	10.14	10.14	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635288.8	4268137	0.05381	10.37	10.37	1.8 1-HR	EXSTURB	1ST	4/12/2017	16 hr
EXST_RES	635308.8	4268137	0.04776	10.38	10.38	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268137	0.0517	10.34	10.34	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635348.8	4268137	0.05316	10.26	10.26	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635288.8	4268157	0.05378	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635308.8	4268157	0.05855	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268157	0.05771	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268157	0.05454	10.35	10.35	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635288.8	4268177	0.05443	10.39	10.39	1.8 1-HR	EXSTURB	1ST	6/28/2015	12 hr
EXST_RES	635308.8	4268177	0.06129	10.41	10.41	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268177	0.06364	10.39	10.39	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268177	0.06116	10.33	10.33	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268197	0.06135	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268197	0.05734	10.37	10.37	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635328.8	4268197	0.06275	10.36	10.36	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635348.8	4268197	0.06302	10.3	10.3	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635288.8	4268216	0.06505	10.29	10.29	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635308.8	4268216	0.06126	10.31	10.31	1.8 1-HR	EXSTURB	1ST	7/20/2018	08 hr
EXST_RES	635328.8	4268216	0.05754	10.31	10.31	1.8 1-HR	EXSTURB	1ST	9/3/2018	16 hr
EXST_RES	635348.8	4268216	0.06029	10.27	10.27	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	634595	4267850	0.01453	9.83	9.83	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634615	4267850	0.01525	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634635	4267850	0.01595	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
EXST_RES	634595	4267870	0.01399	9.67	9.67	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
EXST_RES	634615	4267870	0.01467	9.73	9.73	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

EXST_RES	634635	4267870	0.01539	9.6	9.6	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SHRINREC	634659.2	4268268	0.01699	9.85	9.85	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268268	0.01754	9.86	9.86	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634659.2	4268288	0.01672	10.16	10.16	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINREC	634679.2	4268288	0.01693	10.17	10.17	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268263	0.01253	9.07	9.07	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268263	0.0134	9.43	9.43	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268263	0.01427	9.7	9.7	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268263	0.01513	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268263	0.01596	9.75	9.75	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268283	0.01347	9.33	9.33	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268283	0.01423	9.57	9.57	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268283	0.01496	9.79	9.79	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268283	0.01563	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268283	0.01624	9.97	9.97	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268303	0.01398	9.58	9.58	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268303	0.01459	9.76	9.76	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268303	0.01513	9.91	9.91	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268303	0.01558	10.11	10.11	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268303	0.01592	10.15	10.15	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634553.3	4268323	0.01408	9.77	9.77	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268323	0.01449	9.96	9.96	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268323	0.01481	10.05	10.05	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634613.3	4268323	0.01502	10.13	10.13	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634633.3	4268323	0.01544	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634553.3	4268343	0.01377	9.52	9.52	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634573.3	4268343	0.01398	9.78	9.78	1.8 1-HR	EXSTURB	1ST	12/15/2014	10 hr
SHRINHOS	634593.3	4268343	0.01424	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634613.3	4268343	0.01509	10.06	10.06	1.8 1-HR	EXSTURB	1ST	2/17/2017	10 hr
SHRINHOS	634633.3	4268343	0.01594	10.1	10.1	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
SCHOOL	634870	4267780	0.01915	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267780	0.01672	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267780	0.01362	10.08	10.08	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634930	4267780	0.01434	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267780	0.01482	10.09	10.09	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr

SCHOOL	634970	4267780	0.01539	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634990	4267780	0.01602	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267780	0.01662	10.25	10.25	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	635030	4267780	0.01832	10.06	10.06	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267800	0.02027	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267800	0.01852	10.13	10.13	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267800	0.01586	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267800	0.0141	10	10	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634950	4267800	0.01479	10.12	10.12	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267800	0.01519	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267800	0.01577	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635010	4267800	0.01615	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267800	0.0173	9.92	9.92	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
SCHOOL	634870	4267820	0.02024	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267820	0.01937	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267820	0.01748	9.97	9.97	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267820	0.01466	10.03	10.03	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267820	0.01447	10.18	10.18	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267820	0.01509	10.31	10.31	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267820	0.01532	10.32	10.32	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267820	0.01587	10.12	10.12	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	635030	4267820	0.01678	9.84	9.84	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
SCHOOL	634870	4267840	0.01883	10.1	10.1	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267840	0.01893	10.15	10.15	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267840	0.01804	10	10	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267840	0.01607	10.12	10.12	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267840	0.01378	10.26	10.26	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634970	4267840	0.01464	10.36	10.36	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267840	0.01512	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	635010	4267840	0.01545	10.12	10.12	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267840	0.01597	9.82	9.82	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
SCHOOL	634870	4267860	0.01612	10.11	10.11	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634890	4267860	0.01702	10.21	10.21	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267860	0.01714	10.14	10.14	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267860	0.01626	10.25	10.25	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr

SCHOOL	634950	4267860	0.01426	10.33	10.33	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267860	0.01374	10.37	10.37	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267860	0.01452	10.32	10.32	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267860	0.01533	10.11	10.11	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267860	0.01576	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	634870	4267880	0.01513	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
SCHOOL	634890	4267880	0.01382	10.23	10.23	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634910	4267880	0.01473	10.2	10.2	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634930	4267880	0.01489	10.29	10.29	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634950	4267880	0.01405	10.32	10.32	1.8 1-HR	EXSTURB	1ST	10/3/2017	17 hr
SCHOOL	634970	4267880	0.01235	10.33	10.33	1.8 1-HR	EXSTURB	1ST	5/7/2015	13 hr
SCHOOL	634990	4267880	0.01366	10.28	10.28	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635010	4267880	0.01495	10.07	10.07	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
SCHOOL	635030	4267880	0.01579	9.85	9.85	1.8 1-HR	EXSTURB	1ST	7/6/2018	11 hr
EXST_REC	634904.5	4268146	0.01849	10.29	10.29	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268146	0.03427	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268166	0.0388	10.38	10.38	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268166	0.05168	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268186	0.05363	10.48	10.48	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268186	0.0661	10.45	10.45	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268206	0.05415	10.4	10.4	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268206	0.06451	10.57	10.57	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268206	0.07362	10.62	10.62	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634864.5	4268226	0.05346	10.35	10.35	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268226	0.06202	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634904.5	4268226	0.06901	10.69	10.69	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634924.5	4268226	0.07833	10.79	10.79	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634864.5	4268246	0.05878	10.51	10.51	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
EXST_REC	634884.5	4268246	0.0644	10.76	10.76	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634904.5	4268246	0.07289	10.84	10.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_REC	634924.5	4268246	0.07754	10.95	10.95	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
EXST_RES	635250.8	4268321	0.04869	10.07	10.07	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268321	0.04882	10.22	10.22	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr
EXST_RES	635250.8	4268341	0.04882	10.05	10.05	1.8 1-HR	EXSTURB	1ST	5/20/2016	15 hr
EXST_RES	635267	4268341	0.04703	10.25	10.25	1.8 1-HR	EXSTURB	1ST	5/30/2018	17 hr

EXST_RES	635368.5	4268137	0.0515	10.14	10.14	1.8 1-HR	EXSTURB	1ST	4/15/2018	17 hr
EXST_RES	635368.5	4268157	0.0557	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/6/2014	10 hr
EXST_RES	635368.5	4268177	0.05624	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/27/2017	16 hr
EXST_RES	635368.5	4268197	0.06003	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
EXST_RES	635368.5	4268216	0.05979	10.18	10.18	1.8 1-HR	EXSTURB	1ST	7/10/2017	14 hr
AGSQ_RES	634652.2	4267935	0.0116	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.01243	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.01328	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267935	0.0142	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.0151	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.00948	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.0102	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.01096	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.01181	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.01267	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.00965	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.00997	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.0103	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.01062	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.01008	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.01024	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.01037	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.01064	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.011	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.01211	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.01242	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.01272	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.01302	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.01331	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.01093	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.02056	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.01878	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.02114	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.02033	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.01925	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr

AGSQ_REC	634884.8	4267952	0.01926	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.01523	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.01563	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.01445	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.01518	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.01372	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.01444	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.01618	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268032	0.0157	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.01923	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.01892	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.01983	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.0194	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.01897	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.01917	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.0196	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.01979	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.01871	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.01967	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.02055	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.01691	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.01812	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.01935	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.01446	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.01548	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.01682	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.01176	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.01261	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.01337	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.01134	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.01164	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.01191	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634652.2	4267935	0.0116	9.43	9.43	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267935	0.01243	9.68	9.68	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267935	0.01328	9.93	9.93	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr

AGSQ_RES	634712.2	4267935	0.0142	9.84	9.84	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267935	0.0151	9.99	9.99	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267955	0.00948	9.51	9.51	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634672.2	4267955	0.0102	9.76	9.76	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634692.2	4267955	0.01096	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634712.2	4267955	0.01181	9.78	9.78	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634732.2	4267955	0.01267	9.88	9.88	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_RES	634652.2	4267975	0.00965	9.61	9.61	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634672.2	4267975	0.00997	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634692.2	4267975	0.0103	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267975	0.01062	9.73	9.73	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4267995	0.01008	9.56	9.56	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4267995	0.01024	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4267995	0.01037	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4267995	0.01064	9.8	9.8	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634712.2	4267995	0.011	9.69	9.69	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_RES	634632.2	4268015	0.01211	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634652.2	4268015	0.01242	9.78	9.78	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634672.2	4268015	0.01272	9.79	9.79	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634692.2	4268015	0.01302	9.74	9.74	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634712.2	4268015	0.01331	9.69	9.69	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_RES	634732.2	4267975	0.01093	9.82	9.82	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634864.8	4267912	0.02056	9.96	9.96	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267912	0.01878	9.98	9.98	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267932	0.02114	9.73	9.73	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267932	0.02033	9.67	9.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267952	0.01925	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267952	0.01926	9.77	9.77	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267972	0.01523	9.7	9.7	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634884.8	4267972	0.01563	9.84	9.84	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634864.8	4267992	0.01445	9.72	9.72	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4267992	0.01518	9.9	9.9	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268012	0.01372	9.76	9.76	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634884.8	4268012	0.01444	9.95	9.95	1.8 1-HR	EXSTURB	1ST	7/14/2016	09 hr
AGSQ_REC	634864.8	4268032	0.01618	9.86	9.86	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr

AGSQ_REC	634884.8	4268032	0.0157	10.02	10.02	1.8 1-HR	EXSTURB	1ST	10/27/2016	11 hr
AGSQ_REC	634864.8	4268052	0.01923	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268052	0.01892	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634864.8	4268072	0.01983	9.99	9.99	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634884.8	4268072	0.0194	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268055	0.01897	9.88	9.88	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268055	0.01917	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634775.2	4268075	0.0196	9.91	9.91	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634795.2	4268075	0.01979	9.9	9.9	1.8 1-HR	EXSTURB	1ST	2/28/2014	09 hr
AGSQ_REC	634743.1	4267905	0.01871	10.05	10.05	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267905	0.01967	10.24	10.24	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267905	0.02055	10.14	10.14	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267925	0.01691	10.13	10.13	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634763.1	4267925	0.01812	10.36	10.36	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267925	0.01935	10.3	10.3	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267945	0.01446	10.04	10.04	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267945	0.01548	10.22	10.22	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634783.1	4267945	0.01682	10.19	10.19	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267965	0.01176	9.92	9.92	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634763.1	4267965	0.01261	10.03	10.03	1.8 1-HR	EXSTURB	1ST	1/12/2016	12 hr
AGSQ_REC	634783.1	4267965	0.01337	10.02	10.02	1.8 1-HR	EXSTURB	1ST	2/17/2017	09 hr
AGSQ_REC	634743.1	4267985	0.01134	9.86	9.86	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634763.1	4267985	0.01164	9.89	9.89	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
AGSQ_REC	634783.1	4267985	0.01191	9.91	9.91	1.8 1-HR	EXSTURB	1ST	5/23/2016	13 hr
FUT_RES	634934.8	4268094	0.01506	10.05	10.05	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634954.8	4268094	0.01491	10.08	10.08	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634974.8	4268094	0.01434	10.02	10.02	1.8 1-HR	EXSTURB	1ST	11/8/2017	09 hr
FUT_RES	634994.8	4268094	0.02954	10.01	10.01	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268094	0.04753	10.12	10.12	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268094	0.07097	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268114	0.01662	10.07	10.07	1.8 1-HR	EXSTURB	1ST	12/18/2014	10 hr
FUT_RES	634954.8	4268114	0.02381	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268114	0.03704	10.03	10.03	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268114	0.05537	10	10	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268114	0.07813	10.04	10.04	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr

FUT_RES	635034.8	4268114	0.10146	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634934.8	4268134	0.02991	10.15	10.15	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268134	0.04352	10.18	10.18	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268134	0.06097	10.13	10.13	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268134	0.081	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268134	0.10009	10.08	10.08	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635034.8	4268134	0.11935	10.2	10.2	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634934.8	4268154	0.04838	10.25	10.25	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268154	0.06417	10.32	10.32	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268154	0.08098	10.33	10.33	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634994.8	4268154	0.09563	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	635014.8	4268154	0.11292	10.18	10.18	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635034.8	4268154	0.12098	10.27	10.27	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	634934.8	4268174	0.06522	10.37	10.37	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634954.8	4268174	0.07886	10.52	10.52	1.8 1-HR	EXSTURB	1ST	3/11/2016	11 hr
FUT_RES	634974.8	4268174	0.0906	10.67	10.67	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	634994.8	4268174	0.10493	10.55	10.55	1.8 1-HR	EXSTURB	1ST	2/17/2017	11 hr
FUT_RES	635014.8	4268174	0.11099	10.39	10.39	1.8 1-HR	EXSTURB	1ST	2/17/2017	13 hr
FUT_RES	635034.8	4268174	0.11968	10.37	10.37	1.8 1-HR	EXSTURB	1ST	2/17/2017	20 hr
REHAB	634928.8	4267645	0.01728	10.22	10.22	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267645	0.01784	10.26	10.26	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267645	0.01767	10.27	10.27	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	634988.8	4267645	0.0185	10.23	10.23	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267645	0.01787	10.21	10.21	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267645	0.01735	10.08	10.08	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267645	0.01704	9.87	9.87	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267665	0.01626	10.36	10.36	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267665	0.01734	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267665	0.01726	10.46	10.46	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267665	0.01791	10.43	10.43	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267665	0.01788	10.5	10.5	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267665	0.01794	10.29	10.29	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267665	0.01781	9.91	9.91	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267685	0.01476	10.47	10.47	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634948.8	4267685	0.01643	10.63	10.63	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr

REHAB	634968.8	4267685	0.01699	10.65	10.65	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267685	0.01694	10.66	10.66	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635008.8	4267685	0.01758	10.87	10.87	1.8 1-HR	EXSTURB	1ST	3/12/2014	11 hr
REHAB	635028.8	4267685	0.01844	10.55	10.55	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267685	0.01855	9.97	9.97	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267705	0.01433	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267705	0.01502	10.56	10.56	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634968.8	4267705	0.01624	10.6	10.6	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	634988.8	4267705	0.01607	10.59	10.59	1.8 1-HR	EXSTURB	1ST	3/12/2014	12 hr
REHAB	635008.8	4267705	0.01758	10.63	10.63	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267705	0.01882	10.33	10.33	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267705	0.01922	9.88	9.88	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267725	0.01428	10.3	10.3	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634948.8	4267725	0.015	10.4	10.4	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267725	0.01537	10.45	10.45	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267725	0.01605	10.42	10.42	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267725	0.0174	10.39	10.39	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267725	0.01903	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267725	0.01978	9.83	9.83	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	634928.8	4267745	0.01418	10.14	10.14	1.8 1-HR	EXSTURB	1ST	5/7/2015	12 hr
REHAB	634948.8	4267745	0.01495	10.15	10.15	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634968.8	4267745	0.01556	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/16/2016	11 hr
REHAB	634988.8	4267745	0.01594	10.16	10.16	1.8 1-HR	EXSTURB	1ST	4/27/2015	08 hr
REHAB	635008.8	4267745	0.01694	10.23	10.23	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635028.8	4267745	0.019	10.09	10.09	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr
REHAB	635048.8	4267745	0.02018	9.85	9.85	1.8 1-HR	EXSTURB	1ST	4/22/2018	09 hr

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00915	10.34	10.34	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268033	0.00832	10.28	10.28	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268053	0.00789	10.19	10.19	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268053	0.00722	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268073	0.00657	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268073	0.00607	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268093	0.00554	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268093	0.00518	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268113	0.00495	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268113	0.0046	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268133	0.00476	10.15	10.15	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268133	0.00439	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268153	0.00484	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268153	0.00441	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268173	0.00517	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268173	0.00463	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268193	0.0057	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268193	0.00502	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268213	0.00637	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268213	0.00554	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268233	0.02311	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268233	0.01705	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268233	0.01294	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268233	0.01023	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635365.8	4268233	0.00846	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268253	0.02712	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268253	0.02028	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268253	0.01533	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268253	0.01192	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268273	0.03069	10.04	10.04	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268273	0.02352	10.03	10.03	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268273	0.01795	10.09	10.09	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268293	0.03352	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268293	0.0265	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	

EXST_RES	635325.8	4268293	0.02062	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635285.8	4268313	0.0355	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635305.8	4268313	0.029	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635325.8	4268313	0.02314	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268033	0.00754	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268033	0.0069	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268033	0.00629	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268033	0.00575	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268033	0.00529	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268053	0.00664	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268053	0.00606	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268053	0.00556	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268053	0.00516	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268053	0.0048	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268073	0.00563	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268073	0.00523	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268073	0.00488	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268073	0.00456	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268073	0.00428	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268073	0.00403	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268093	0.00483	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268093	0.00452	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268093	0.00424	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268093	0.004	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268093	0.00378	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268093	0.00359	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635545.8	4268093	0.00341	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268113	0.00429	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268113	0.00402	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268113	0.00378	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268113	0.00358	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268113	0.0034	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268113	0.00328	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268133	0.00408	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268133	0.00382	10.2	10.2	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635465.8	4268133	0.00359	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268133	0.0034	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268133	0.00324	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268153	0.00406	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268153	0.00377	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268153	0.00353	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268153	0.00333	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268173	0.0042	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268173	0.00386	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268193	0.00449	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268137	0.00835	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268137	0.0072	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268137	0.00634	10.34	10.34	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268137	0.00567	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268157	0.0099	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268157	0.00819	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268157	0.00696	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268157	0.00605	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268177	0.01221	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268177	0.00965	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268177	0.00798	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268177	0.00677	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268197	0.01522	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268197	0.01153	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268197	0.00928	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268197	0.00772	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268216	0.01858	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268216	0.01382	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268216	0.01072	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268216	0.00878	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267850	0.00159	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267850	0.00161	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634635	4267850	0.00163	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267870	0.00161	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267870	0.00163	9.73	9.73	1.8 ANNUAL	EXSBOIL	4

EXST_RES	634635	4267870	0.00165	9.6	9.6	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268268	0.00419	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268268	0.00447	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268288	0.00443	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268288	0.00472	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268263	0.00309	9.07	9.07	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268263	0.00325	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268263	0.00343	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268263	0.00361	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268263	0.00381	9.75	9.75	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268283	0.00326	9.33	9.33	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268283	0.00343	9.57	9.57	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268283	0.00362	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268283	0.00381	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268283	0.00403	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268303	0.00344	9.58	9.58	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268303	0.00361	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268303	0.00379	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268303	0.00401	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268303	0.00425	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268323	0.00361	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268323	0.00379	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268323	0.00399	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268323	0.0042	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268323	0.00445	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268343	0.00377	9.52	9.52	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268343	0.00397	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268343	0.00418	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268343	0.00442	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268343	0.00469	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267780	0.00202	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267780	0.00207	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267780	0.00212	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267780	0.00218	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267780	0.00227	10.09	10.09	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634970	4267780	0.00238	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267780	0.00253	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267780	0.00272	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267780	0.00298	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267800	0.00208	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267800	0.00215	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267800	0.00221	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267800	0.00229	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267800	0.00238	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267800	0.0025	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267800	0.00265	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267800	0.00287	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267800	0.00314	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267820	0.00214	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267820	0.00223	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267820	0.00232	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267820	0.00241	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267820	0.00252	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267820	0.00264	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267820	0.00281	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267820	0.00303	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267820	0.00332	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267840	0.00221	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267840	0.00232	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267840	0.00243	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267840	0.00255	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267840	0.00267	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267840	0.00281	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267840	0.00298	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267840	0.00322	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267840	0.00352	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267860	0.00227	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267860	0.00239	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267860	0.00254	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267860	0.00268	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634950	4267860	0.00283	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267860	0.003	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267860	0.00319	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267860	0.00344	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267860	0.00374	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267880	0.00234	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267880	0.00248	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267880	0.00265	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267880	0.00282	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267880	0.00301	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267880	0.0032	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267880	0.00342	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267880	0.00367	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267880	0.00398	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268146	0.00816	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268146	0.00944	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268166	0.00909	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268166	0.01054	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268186	0.00999	10.48	10.48	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268186	0.01173	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268206	0.00951	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268206	0.01095	10.57	10.57	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268206	0.01288	10.62	10.62	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268226	0.00905	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268226	0.0103	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268226	0.01187	10.69	10.69	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268226	0.01406	10.79	10.79	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268246	0.00974	10.51	10.51	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268246	0.0111	10.76	10.76	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268246	0.01284	10.84	10.84	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268246	0.0152	10.95	10.95	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268321	0.04544	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268321	0.04153	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268341	0.04385	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268341	0.04108	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635368.5	4268137	0.00514	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268157	0.00537	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268177	0.00587	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268197	0.00659	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268216	0.0074	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00179	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00183	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00187	9.93	9.93	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267935	0.0019	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00195	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.00185	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00189	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00193	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00197	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00202	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00192	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00196	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.002	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00205	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00195	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.002	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00205	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.0021	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00216	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.00204	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.00209	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00214	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.0022	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.00227	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.00211	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00244	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.0026	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00254	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00271	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.00265	9.7	9.7	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4267952	0.00283	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.0028	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00298	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00298	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00319	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.00323	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00347	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00354	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268032	0.00381	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.00387	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00419	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.00424	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.00462	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00291	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00308	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00311	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00331	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00189	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00194	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.002	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00194	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.002	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00206	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00201	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00207	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00214	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.00209	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00216	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00224	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.0022	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.00227	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00235	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00179	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00183	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00187	9.93	9.93	1.8 ANNUAL	EXSBOIL	4

AGSQ_RES	634712.2	4267935	0.0019	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00195	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.00185	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00189	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00193	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00197	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00202	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00192	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00196	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.002	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00205	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00195	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.002	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00205	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.0021	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00216	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.00204	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.00209	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00214	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.0022	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.00227	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.00211	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00244	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.0026	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00254	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00271	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.00265	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267952	0.00283	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.0028	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00298	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00298	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00319	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.00323	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00347	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00354	9.86	9.86	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4268032	0.00381	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.00387	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00419	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.00424	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.00462	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00291	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00308	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00311	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00331	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00189	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00194	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.002	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00194	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.002	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00206	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00201	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00207	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00214	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.00209	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00216	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00224	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.0022	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.00227	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00235	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268094	0.00704	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268094	0.00817	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268094	0.00968	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268094	0.01223	10.01	10.01	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268094	0.01672	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268094	0.02515	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268114	0.00822	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268114	0.00971	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268114	0.01166	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268114	0.01501	10	10	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268114	0.02123	10.04	10.04	1.8 ANNUAL	EXSBOIL	4

FUT_RES	635034.8	4268114	0.03056	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268134	0.00948	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268134	0.01135	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268134	0.01387	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268134	0.01792	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268134	0.02453	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268134	0.03328	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268154	0.01077	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268154	0.01291	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268154	0.01598	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268154	0.0208	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268154	0.02674	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268154	0.03314	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268174	0.01205	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268174	0.01458	10.52	10.52	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268174	0.01839	10.67	10.67	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268174	0.02311	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268174	0.02814	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268174	0.03197	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267645	0.00179	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267645	0.00186	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267645	0.00194	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267645	0.00205	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267645	0.00217	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267645	0.00231	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267645	0.00247	9.87	9.87	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267665	0.00182	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267665	0.00188	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267665	0.00197	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267665	0.00208	10.43	10.43	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267665	0.00221	10.5	10.5	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267665	0.00237	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267665	0.00255	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267685	0.00185	10.47	10.47	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267685	0.00191	10.63	10.63	1.8 ANNUAL	EXSBOIL	4

REHAB	634968.8	4267685	0.00201	10.65	10.65	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267685	0.00212	10.66	10.66	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267685	0.00225	10.87	10.87	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267685	0.00243	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267685	0.00264	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267705	0.0019	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267705	0.00196	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267705	0.00205	10.6	10.6	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267705	0.00218	10.59	10.59	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267705	0.00233	10.63	10.63	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267705	0.00252	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267705	0.00274	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267725	0.00195	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267725	0.00202	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267725	0.00212	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267725	0.00225	10.42	10.42	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267725	0.00241	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267725	0.00262	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267725	0.00285	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267745	0.00203	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267745	0.0021	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267745	0.0022	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267745	0.00234	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267745	0.00251	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267745	0.00273	10.09	10.09	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267745	0.00299	9.85	9.85	1.8 ANNUAL	EXSBOIL	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00482	10.34	10.34	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268033	0.00438	10.28	10.28	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268053	0.00415	10.19	10.19	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268053	0.0038	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268073	0.00346	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268073	0.00319	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268093	0.00292	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268093	0.00273	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268113	0.00261	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268113	0.00242	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268133	0.0025	10.15	10.15	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268133	0.00231	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268153	0.00255	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268153	0.00232	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268173	0.00272	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268173	0.00244	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268193	0.003	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268193	0.00264	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268213	0.00335	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268213	0.00292	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268233	0.01216	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268233	0.00898	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268233	0.00681	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268233	0.00538	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635365.8	4268233	0.00445	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268253	0.01427	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268253	0.01068	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268253	0.00807	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268253	0.00627	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268273	0.01615	10.04	10.04	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268273	0.01238	10.03	10.03	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268273	0.00945	10.09	10.09	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268293	0.01764	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268293	0.01395	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	

EXST_RES	635325.8	4268293	0.01085	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635285.8	4268313	0.01869	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635305.8	4268313	0.01526	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635325.8	4268313	0.01218	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268033	0.00397	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268033	0.00363	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268033	0.00331	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268033	0.00303	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268033	0.00279	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268053	0.00349	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268053	0.00319	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268053	0.00292	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268053	0.00271	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268053	0.00253	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268073	0.00296	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268073	0.00275	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268073	0.00257	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268073	0.0024	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268073	0.00225	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268073	0.00212	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268093	0.00254	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268093	0.00238	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268093	0.00223	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268093	0.0021	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268093	0.00199	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268093	0.00189	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635545.8	4268093	0.0018	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268113	0.00226	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268113	0.00212	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268113	0.00199	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268113	0.00188	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268113	0.00179	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268113	0.00173	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268133	0.00215	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268133	0.00201	10.2	10.2	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635465.8	4268133	0.00189	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268133	0.00179	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268133	0.0017	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268153	0.00214	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268153	0.00198	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268153	0.00186	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268153	0.00175	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268173	0.00221	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268173	0.00203	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268193	0.00236	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268137	0.0044	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268137	0.00379	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268137	0.00334	10.34	10.34	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268137	0.00298	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268157	0.00521	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268157	0.00431	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268157	0.00366	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268157	0.00318	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268177	0.00643	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268177	0.00508	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268177	0.0042	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268177	0.00356	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268197	0.00801	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268197	0.00607	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268197	0.00488	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268197	0.00406	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268216	0.00978	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268216	0.00728	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268216	0.00564	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268216	0.00462	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267850	0.00084	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267850	0.00085	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634635	4267850	0.00086	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267870	0.00085	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267870	0.00086	9.73	9.73	1.8 ANNUAL	EXSBOIL	4

EXST_RES	634635	4267870	0.00087	9.6	9.6	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268268	0.00221	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268268	0.00235	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268288	0.00233	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268288	0.00249	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268263	0.00163	9.07	9.07	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268263	0.00171	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268263	0.00181	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268263	0.0019	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268263	0.00201	9.75	9.75	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268283	0.00171	9.33	9.33	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268283	0.0018	9.57	9.57	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268283	0.0019	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268283	0.00201	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268283	0.00212	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268303	0.00181	9.58	9.58	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268303	0.0019	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268303	0.002	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268303	0.00211	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268303	0.00224	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268323	0.0019	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268323	0.002	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268323	0.0021	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268323	0.00221	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268323	0.00234	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268343	0.00198	9.52	9.52	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268343	0.00209	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268343	0.0022	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268343	0.00233	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268343	0.00247	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267780	0.00106	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267780	0.00109	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267780	0.00111	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267780	0.00115	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267780	0.00119	10.09	10.09	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634970	4267780	0.00125	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267780	0.00133	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267780	0.00143	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267780	0.00157	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267800	0.00109	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267800	0.00113	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267800	0.00117	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267800	0.00121	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267800	0.00125	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267800	0.00131	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267800	0.0014	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267800	0.00151	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267800	0.00165	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267820	0.00113	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267820	0.00117	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267820	0.00122	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267820	0.00127	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267820	0.00132	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267820	0.00139	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267820	0.00148	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267820	0.0016	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267820	0.00175	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267840	0.00116	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267840	0.00122	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267840	0.00128	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267840	0.00134	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267840	0.0014	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267840	0.00148	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267840	0.00157	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267840	0.0017	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267840	0.00185	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267860	0.0012	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267860	0.00126	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267860	0.00134	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267860	0.00141	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634950	4267860	0.00149	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267860	0.00158	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267860	0.00168	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267860	0.00181	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267860	0.00197	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267880	0.00123	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267880	0.00131	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267880	0.00139	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267880	0.00149	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267880	0.00158	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267880	0.00168	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267880	0.0018	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267880	0.00193	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267880	0.0021	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268146	0.0043	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268146	0.00497	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268166	0.00479	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268166	0.00555	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268186	0.00526	10.48	10.48	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268186	0.00617	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268206	0.005	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268206	0.00576	10.57	10.57	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268206	0.00678	10.62	10.62	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268226	0.00477	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268226	0.00542	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268226	0.00625	10.69	10.69	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268226	0.0074	10.79	10.79	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268246	0.00513	10.51	10.51	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268246	0.00584	10.76	10.76	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268246	0.00676	10.84	10.84	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268246	0.008	10.95	10.95	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268321	0.02391	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268321	0.02186	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268341	0.02308	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268341	0.02162	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635368.5	4268137	0.00271	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268157	0.00283	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268177	0.00309	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268197	0.00347	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268216	0.00389	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00094	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00096	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00098	9.93	9.93	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267935	0.001	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00102	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.00097	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00099	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00101	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00104	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00106	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00101	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00103	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.00105	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00108	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00103	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.00105	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00108	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.00111	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00114	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.00107	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.0011	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00113	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.00116	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.0012	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.00111	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00128	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.00137	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00133	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00142	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.0014	9.7	9.7	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4267952	0.00149	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.00147	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00157	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00157	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00168	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.0017	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00183	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00186	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268032	0.00201	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.00204	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00221	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.00223	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.00243	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00153	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00162	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00164	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00174	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00099	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00102	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.00105	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00102	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.00105	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00108	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00106	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00109	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00113	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.0011	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00114	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00118	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.00116	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.0012	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00124	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00094	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00096	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00098	9.93	9.93	1.8 ANNUAL	EXSBOIL	4

AGSQ_RES	634712.2	4267935	0.001	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00102	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.00097	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00099	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00101	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00104	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00106	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00101	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00103	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.00105	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00108	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00103	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.00105	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00108	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.00111	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00114	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.00107	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.0011	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00113	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.00116	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.0012	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.00111	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00128	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.00137	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00133	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00142	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.0014	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267952	0.00149	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.00147	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00157	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00157	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00168	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.0017	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00183	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00186	9.86	9.86	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4268032	0.00201	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.00204	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00221	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.00223	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.00243	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00153	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00162	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00164	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00174	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00099	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00102	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.00105	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00102	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.00105	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00108	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00106	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00109	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00113	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.0011	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00114	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00118	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.00116	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.0012	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00124	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268094	0.00371	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268094	0.0043	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268094	0.00509	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268094	0.00644	10.01	10.01	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268094	0.0088	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268094	0.01324	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268114	0.00432	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268114	0.00511	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268114	0.00614	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268114	0.0079	10	10	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268114	0.01118	10.04	10.04	1.8 ANNUAL	EXSBOIL	4

FUT_RES	635034.8	4268114	0.01608	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268134	0.00499	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268134	0.00597	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268134	0.0073	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268134	0.00943	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268134	0.01291	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268134	0.01752	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268154	0.00567	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268154	0.0068	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268154	0.00841	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268154	0.01095	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268154	0.01407	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268154	0.01744	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268174	0.00634	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268174	0.00767	10.52	10.52	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268174	0.00968	10.67	10.67	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268174	0.01217	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268174	0.01481	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268174	0.01683	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267645	0.00094	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267645	0.00098	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267645	0.00102	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267645	0.00108	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267645	0.00114	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267645	0.00122	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267645	0.0013	9.87	9.87	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267665	0.00096	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267665	0.00099	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267665	0.00104	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267665	0.00109	10.43	10.43	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267665	0.00116	10.5	10.5	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267665	0.00125	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267665	0.00134	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267685	0.00097	10.47	10.47	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267685	0.00101	10.63	10.63	1.8 ANNUAL	EXSBOIL	4

REHAB	634968.8	4267685	0.00106	10.65	10.65	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267685	0.00112	10.66	10.66	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267685	0.00119	10.87	10.87	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267685	0.00128	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267685	0.00139	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267705	0.001	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267705	0.00103	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267705	0.00108	10.6	10.6	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267705	0.00115	10.59	10.59	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267705	0.00122	10.63	10.63	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267705	0.00132	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267705	0.00144	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267725	0.00103	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267725	0.00106	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267725	0.00112	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267725	0.00118	10.42	10.42	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267725	0.00127	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267725	0.00138	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267725	0.0015	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267745	0.00107	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267745	0.00111	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267745	0.00116	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267745	0.00123	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267745	0.00132	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267745	0.00144	10.09	10.09	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267745	0.00157	9.85	9.85	1.8 ANNUAL	EXSBOIL	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	7.00E-05	10.34	10.34	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268033	6.00E-05	10.28	10.28	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268053	7.00E-05	10.19	10.19	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268053	6.00E-05	10.17	10.17	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268073	7.00E-05	10.1	10.1	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268073	6.00E-05	10.1	10.1	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268093	7.00E-05	10.08	10.08	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268093	6.00E-05	10.08	10.08	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268113	7.00E-05	10.12	10.12	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268113	7.00E-05	10.11	10.11	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268133	7.00E-05	10.15	10.15	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268133	7.00E-05	10.13	10.13	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268153	8.00E-05	10.17	10.17	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268153	7.00E-05	10.14	10.14	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268173	8.00E-05	10.16	10.16	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268173	8.00E-05	10.13	10.13	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268193	9.00E-05	10.16	10.16	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268193	8.00E-05	10.12	10.12	1.8 ANNUAL	DPM	4	
EXST_RES	635385.8	4268213	9.00E-05	10.17	10.17	1.8 ANNUAL	DPM	4	
EXST_RES	635405.8	4268213	9.00E-05	10.14	10.14	1.8 ANNUAL	DPM	4	
EXST_RES	635285.8	4268233	0.0002	10.2	10.2	1.8 ANNUAL	DPM	4	
EXST_RES	635305.8	4268233	0.00017	10.2	10.2	1.8 ANNUAL	DPM	4	
EXST_RES	635325.8	4268233	0.00015	10.23	10.23	1.8 ANNUAL	DPM	4	
EXST_RES	635345.8	4268233	0.00013	10.23	10.23	1.8 ANNUAL	DPM	4	
EXST_RES	635365.8	4268233	0.00011	10.18	10.18	1.8 ANNUAL	DPM	4	
EXST_RES	635285.8	4268253	0.00023	10.11	10.11	1.8 ANNUAL	DPM	4	
EXST_RES	635305.8	4268253	0.00019	10.1	10.1	1.8 ANNUAL	DPM	4	
EXST_RES	635325.8	4268253	0.00016	10.14	10.14	1.8 ANNUAL	DPM	4	
EXST_RES	635345.8	4268253	0.00014	10.18	10.18	1.8 ANNUAL	DPM	4	
EXST_RES	635285.8	4268273	0.00026	10.04	10.04	1.8 ANNUAL	DPM	4	
EXST_RES	635305.8	4268273	0.00022	10.03	10.03	1.8 ANNUAL	DPM	4	
EXST_RES	635325.8	4268273	0.00018	10.09	10.09	1.8 ANNUAL	DPM	4	
EXST_RES	635285.8	4268293	0.00029	10.12	10.12	1.8 ANNUAL	DPM	4	
EXST_RES	635305.8	4268293	0.00024	10.1	10.1	1.8 ANNUAL	DPM	4	

EXST_RES	635325.8	4268293	0.00021	10.13	10.13	1.8 ANNUAL	DPM	4
EXST_RES	635285.8	4268313	0.00031	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635305.8	4268313	0.00027	10.19	10.19	1.8 ANNUAL	DPM	4
EXST_RES	635325.8	4268313	0.00023	10.19	10.19	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268033	6.00E-05	10.25	10.25	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268033	6.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635465.8	4268033	6.00E-05	10.18	10.18	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268033	5.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635505.8	4268033	5.00E-05	10.26	10.26	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268053	6.00E-05	10.17	10.17	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268053	6.00E-05	10.18	10.18	1.8 ANNUAL	DPM	4
EXST_RES	635465.8	4268053	6.00E-05	10.19	10.19	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268053	5.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635505.8	4268053	5.00E-05	10.24	10.24	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268073	6.00E-05	10.12	10.12	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268073	6.00E-05	10.15	10.15	1.8 ANNUAL	DPM	4
EXST_RES	635465.8	4268073	6.00E-05	10.19	10.19	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268073	5.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635505.8	4268073	5.00E-05	10.21	10.21	1.8 ANNUAL	DPM	4
EXST_RES	635525.8	4268073	5.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268093	6.00E-05	10.08	10.08	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268093	6.00E-05	10.12	10.12	1.8 ANNUAL	DPM	4
EXST_RES	635465.8	4268093	6.00E-05	10.19	10.19	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268093	5.00E-05	10.24	10.24	1.8 ANNUAL	DPM	4
EXST_RES	635505.8	4268093	5.00E-05	10.17	10.17	1.8 ANNUAL	DPM	4
EXST_RES	635525.8	4268093	5.00E-05	10.2	10.2	1.8 ANNUAL	DPM	4
EXST_RES	635545.8	4268093	5.00E-05	10.28	10.28	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268113	6.00E-05	10.11	10.11	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268113	6.00E-05	10.16	10.16	1.8 ANNUAL	DPM	4
EXST_RES	635465.8	4268113	6.00E-05	10.23	10.23	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268113	6.00E-05	10.29	10.29	1.8 ANNUAL	DPM	4
EXST_RES	635505.8	4268113	5.00E-05	10.19	10.19	1.8 ANNUAL	DPM	4
EXST_RES	635525.8	4268113	5.00E-05	10.23	10.23	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268133	7.00E-05	10.15	10.15	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268133	6.00E-05	10.2	10.2	1.8 ANNUAL	DPM	4

EXST_RES	635465.8	4268133	6.00E-05	10.27	10.27	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268133	6.00E-05	10.31	10.31	1.8 ANNUAL	DPM	4
EXST_RES	635505.8	4268133	6.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268153	7.00E-05	10.17	10.17	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268153	6.00E-05	10.25	10.25	1.8 ANNUAL	DPM	4
EXST_RES	635465.8	4268153	6.00E-05	10.33	10.33	1.8 ANNUAL	DPM	4
EXST_RES	635485.8	4268153	6.00E-05	10.32	10.32	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268173	7.00E-05	10.15	10.15	1.8 ANNUAL	DPM	4
EXST_RES	635445.8	4268173	7.00E-05	10.23	10.23	1.8 ANNUAL	DPM	4
EXST_RES	635425.8	4268193	7.00E-05	10.14	10.14	1.8 ANNUAL	DPM	4
EXST_RES	635288.8	4268137	0.00011	10.37	10.37	1.8 ANNUAL	DPM	4
EXST_RES	635308.8	4268137	0.0001	10.38	10.38	1.8 ANNUAL	DPM	4
EXST_RES	635328.8	4268137	9.00E-05	10.34	10.34	1.8 ANNUAL	DPM	4
EXST_RES	635348.8	4268137	8.00E-05	10.26	10.26	1.8 ANNUAL	DPM	4
EXST_RES	635288.8	4268157	0.00012	10.37	10.37	1.8 ANNUAL	DPM	4
EXST_RES	635308.8	4268157	0.00011	10.41	10.41	1.8 ANNUAL	DPM	4
EXST_RES	635328.8	4268157	0.0001	10.41	10.41	1.8 ANNUAL	DPM	4
EXST_RES	635348.8	4268157	9.00E-05	10.35	10.35	1.8 ANNUAL	DPM	4
EXST_RES	635288.8	4268177	0.00014	10.39	10.39	1.8 ANNUAL	DPM	4
EXST_RES	635308.8	4268177	0.00012	10.41	10.41	1.8 ANNUAL	DPM	4
EXST_RES	635328.8	4268177	0.00011	10.39	10.39	1.8 ANNUAL	DPM	4
EXST_RES	635348.8	4268177	0.0001	10.33	10.33	1.8 ANNUAL	DPM	4
EXST_RES	635288.8	4268197	0.00015	10.36	10.36	1.8 ANNUAL	DPM	4
EXST_RES	635308.8	4268197	0.00013	10.37	10.37	1.8 ANNUAL	DPM	4
EXST_RES	635328.8	4268197	0.00012	10.36	10.36	1.8 ANNUAL	DPM	4
EXST_RES	635348.8	4268197	0.0001	10.3	10.3	1.8 ANNUAL	DPM	4
EXST_RES	635288.8	4268216	0.00018	10.29	10.29	1.8 ANNUAL	DPM	4
EXST_RES	635308.8	4268216	0.00015	10.31	10.31	1.8 ANNUAL	DPM	4
EXST_RES	635328.8	4268216	0.00013	10.31	10.31	1.8 ANNUAL	DPM	4
EXST_RES	635348.8	4268216	0.00011	10.27	10.27	1.8 ANNUAL	DPM	4
EXST_RES	634595	4267850	5.00E-05	9.83	9.83	1.8 ANNUAL	DPM	4
EXST_RES	634615	4267850	6.00E-05	9.86	9.86	1.8 ANNUAL	DPM	4
EXST_RES	634635	4267850	6.00E-05	9.74	9.74	1.8 ANNUAL	DPM	4
EXST_RES	634595	4267870	5.00E-05	9.67	9.67	1.8 ANNUAL	DPM	4
EXST_RES	634615	4267870	5.00E-05	9.73	9.73	1.8 ANNUAL	DPM	4

EXST_RES	634635	4267870	6.00E-05	9.6	9.6	1.8 ANNUAL	DPM	4
SHRINREC	634659.2	4268268	0.0002	9.85	9.85	1.8 ANNUAL	DPM	4
SHRINREC	634679.2	4268268	0.00023	9.86	9.86	1.8 ANNUAL	DPM	4
SHRINREC	634659.2	4268288	0.00022	10.16	10.16	1.8 ANNUAL	DPM	4
SHRINREC	634679.2	4268288	0.00024	10.17	10.17	1.8 ANNUAL	DPM	4
SHRINHOS	634553.3	4268263	0.00012	9.07	9.07	1.8 ANNUAL	DPM	4
SHRINHOS	634573.3	4268263	0.00013	9.43	9.43	1.8 ANNUAL	DPM	4
SHRINHOS	634593.3	4268263	0.00015	9.7	9.7	1.8 ANNUAL	DPM	4
SHRINHOS	634613.3	4268263	0.00016	9.77	9.77	1.8 ANNUAL	DPM	4
SHRINHOS	634633.3	4268263	0.00017	9.75	9.75	1.8 ANNUAL	DPM	4
SHRINHOS	634553.3	4268283	0.00013	9.33	9.33	1.8 ANNUAL	DPM	4
SHRINHOS	634573.3	4268283	0.00014	9.57	9.57	1.8 ANNUAL	DPM	4
SHRINHOS	634593.3	4268283	0.00015	9.79	9.79	1.8 ANNUAL	DPM	4
SHRINHOS	634613.3	4268283	0.00017	9.96	9.96	1.8 ANNUAL	DPM	4
SHRINHOS	634633.3	4268283	0.00018	9.97	9.97	1.8 ANNUAL	DPM	4
SHRINHOS	634553.3	4268303	0.00014	9.58	9.58	1.8 ANNUAL	DPM	4
SHRINHOS	634573.3	4268303	0.00015	9.76	9.76	1.8 ANNUAL	DPM	4
SHRINHOS	634593.3	4268303	0.00016	9.91	9.91	1.8 ANNUAL	DPM	4
SHRINHOS	634613.3	4268303	0.00018	10.11	10.11	1.8 ANNUAL	DPM	4
SHRINHOS	634633.3	4268303	0.00019	10.15	10.15	1.8 ANNUAL	DPM	4
SHRINHOS	634553.3	4268323	0.00014	9.77	9.77	1.8 ANNUAL	DPM	4
SHRINHOS	634573.3	4268323	0.00016	9.96	9.96	1.8 ANNUAL	DPM	4
SHRINHOS	634593.3	4268323	0.00017	10.05	10.05	1.8 ANNUAL	DPM	4
SHRINHOS	634613.3	4268323	0.00019	10.13	10.13	1.8 ANNUAL	DPM	4
SHRINHOS	634633.3	4268323	0.0002	10.2	10.2	1.8 ANNUAL	DPM	4
SHRINHOS	634553.3	4268343	0.00015	9.52	9.52	1.8 ANNUAL	DPM	4
SHRINHOS	634573.3	4268343	0.00016	9.78	9.78	1.8 ANNUAL	DPM	4
SHRINHOS	634593.3	4268343	0.00018	9.96	9.96	1.8 ANNUAL	DPM	4
SHRINHOS	634613.3	4268343	0.00019	10.06	10.06	1.8 ANNUAL	DPM	4
SHRINHOS	634633.3	4268343	0.00021	10.1	10.1	1.8 ANNUAL	DPM	4
SCHOOL	634870	4267780	0.00015	10.12	10.12	1.8 ANNUAL	DPM	4
SCHOOL	634890	4267780	0.00015	10.11	10.11	1.8 ANNUAL	DPM	4
SCHOOL	634910	4267780	0.00016	10.08	10.08	1.8 ANNUAL	DPM	4
SCHOOL	634930	4267780	0.00017	10.05	10.05	1.8 ANNUAL	DPM	4
SCHOOL	634950	4267780	0.00019	10.09	10.09	1.8 ANNUAL	DPM	4

SCHOOL	634970	4267780	0.00022	10.16	10.16	1.8 ANNUAL	DPM	4
SCHOOL	634990	4267780	0.00025	10.23	10.23	1.8 ANNUAL	DPM	4
SCHOOL	635010	4267780	0.00029	10.25	10.25	1.8 ANNUAL	DPM	4
SCHOOL	635030	4267780	0.00033	10.06	10.06	1.8 ANNUAL	DPM	4
SCHOOL	634870	4267800	0.00016	10.13	10.13	1.8 ANNUAL	DPM	4
SCHOOL	634890	4267800	0.00016	10.13	10.13	1.8 ANNUAL	DPM	4
SCHOOL	634910	4267800	0.00017	10	10	1.8 ANNUAL	DPM	4
SCHOOL	634930	4267800	0.00019	10	10	1.8 ANNUAL	DPM	4
SCHOOL	634950	4267800	0.00022	10.12	10.12	1.8 ANNUAL	DPM	4
SCHOOL	634970	4267800	0.00024	10.25	10.25	1.8 ANNUAL	DPM	4
SCHOOL	634990	4267800	0.00028	10.29	10.29	1.8 ANNUAL	DPM	4
SCHOOL	635010	4267800	0.00032	10.16	10.16	1.8 ANNUAL	DPM	4
SCHOOL	635030	4267800	0.00037	9.92	9.92	1.8 ANNUAL	DPM	4
SCHOOL	634870	4267820	0.00017	10.11	10.11	1.8 ANNUAL	DPM	4
SCHOOL	634890	4267820	0.00018	10.14	10.14	1.8 ANNUAL	DPM	4
SCHOOL	634910	4267820	0.00019	9.97	9.97	1.8 ANNUAL	DPM	4
SCHOOL	634930	4267820	0.00022	10.03	10.03	1.8 ANNUAL	DPM	4
SCHOOL	634950	4267820	0.00025	10.18	10.18	1.8 ANNUAL	DPM	4
SCHOOL	634970	4267820	0.00029	10.31	10.31	1.8 ANNUAL	DPM	4
SCHOOL	634990	4267820	0.00032	10.32	10.32	1.8 ANNUAL	DPM	4
SCHOOL	635010	4267820	0.00036	10.12	10.12	1.8 ANNUAL	DPM	4
SCHOOL	635030	4267820	0.00041	9.84	9.84	1.8 ANNUAL	DPM	4
SCHOOL	634870	4267840	0.00018	10.1	10.1	1.8 ANNUAL	DPM	4
SCHOOL	634890	4267840	0.00022	10.15	10.15	1.8 ANNUAL	DPM	4
SCHOOL	634910	4267840	0.00025	10	10	1.8 ANNUAL	DPM	4
SCHOOL	634930	4267840	0.00029	10.12	10.12	1.8 ANNUAL	DPM	4
SCHOOL	634950	4267840	0.00035	10.26	10.26	1.8 ANNUAL	DPM	4
SCHOOL	634970	4267840	0.00044	10.36	10.36	1.8 ANNUAL	DPM	4
SCHOOL	634990	4267840	0.00047	10.33	10.33	1.8 ANNUAL	DPM	4
SCHOOL	635010	4267840	0.00048	10.12	10.12	1.8 ANNUAL	DPM	4
SCHOOL	635030	4267840	0.00045	9.82	9.82	1.8 ANNUAL	DPM	4
SCHOOL	634870	4267860	0.00023	10.11	10.11	1.8 ANNUAL	DPM	4
SCHOOL	634890	4267860	0.00026	10.21	10.21	1.8 ANNUAL	DPM	4
SCHOOL	634910	4267860	0.00028	10.14	10.14	1.8 ANNUAL	DPM	4
SCHOOL	634930	4267860	0.00032	10.25	10.25	1.8 ANNUAL	DPM	4

SCHOOL	634950	4267860	0.00039	10.33	10.33	1.8 ANNUAL	DPM	4
SCHOOL	634970	4267860	0.00051	10.37	10.37	1.8 ANNUAL	DPM	4
SCHOOL	634990	4267860	0.00063	10.32	10.32	1.8 ANNUAL	DPM	4
SCHOOL	635010	4267860	0.0007	10.11	10.11	1.8 ANNUAL	DPM	4
SCHOOL	635030	4267860	0.00071	9.85	9.85	1.8 ANNUAL	DPM	4
SCHOOL	634870	4267880	0.00024	10.13	10.13	1.8 ANNUAL	DPM	4
SCHOOL	634890	4267880	0.00025	10.23	10.23	1.8 ANNUAL	DPM	4
SCHOOL	634910	4267880	0.0003	10.2	10.2	1.8 ANNUAL	DPM	4
SCHOOL	634930	4267880	0.00037	10.29	10.29	1.8 ANNUAL	DPM	4
SCHOOL	634950	4267880	0.00046	10.32	10.32	1.8 ANNUAL	DPM	4
SCHOOL	634970	4267880	0.00059	10.33	10.33	1.8 ANNUAL	DPM	4
SCHOOL	634990	4267880	0.00069	10.28	10.28	1.8 ANNUAL	DPM	4
SCHOOL	635010	4267880	0.00069	10.07	10.07	1.8 ANNUAL	DPM	4
SCHOOL	635030	4267880	0.0007	9.85	9.85	1.8 ANNUAL	DPM	4
EXST_REC	634904.5	4268146	0.00105	10.29	10.29	1.8 ANNUAL	DPM	4
EXST_REC	634924.5	4268146	0.0012	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_REC	634904.5	4268166	0.00104	10.38	10.38	1.8 ANNUAL	DPM	4
EXST_REC	634924.5	4268166	0.00108	10.32	10.32	1.8 ANNUAL	DPM	4
EXST_REC	634904.5	4268186	0.00098	10.48	10.48	1.8 ANNUAL	DPM	4
EXST_REC	634924.5	4268186	0.00095	10.45	10.45	1.8 ANNUAL	DPM	4
EXST_REC	634884.5	4268206	0.00089	10.4	10.4	1.8 ANNUAL	DPM	4
EXST_REC	634904.5	4268206	0.0009	10.57	10.57	1.8 ANNUAL	DPM	4
EXST_REC	634924.5	4268206	0.00082	10.62	10.62	1.8 ANNUAL	DPM	4
EXST_REC	634864.5	4268226	0.00079	10.35	10.35	1.8 ANNUAL	DPM	4
EXST_REC	634884.5	4268226	0.00083	10.56	10.56	1.8 ANNUAL	DPM	4
EXST_REC	634904.5	4268226	0.0008	10.69	10.69	1.8 ANNUAL	DPM	4
EXST_REC	634924.5	4268226	0.00071	10.79	10.79	1.8 ANNUAL	DPM	4
EXST_REC	634864.5	4268246	0.00076	10.51	10.51	1.8 ANNUAL	DPM	4
EXST_REC	634884.5	4268246	0.00076	10.76	10.76	1.8 ANNUAL	DPM	4
EXST_REC	634904.5	4268246	0.00071	10.84	10.84	1.8 ANNUAL	DPM	4
EXST_REC	634924.5	4268246	0.00061	10.95	10.95	1.8 ANNUAL	DPM	4
EXST_RES	635250.8	4268321	0.00041	10.07	10.07	1.8 ANNUAL	DPM	4
EXST_RES	635267	4268321	0.00037	10.22	10.22	1.8 ANNUAL	DPM	4
EXST_RES	635250.8	4268341	0.00043	10.05	10.05	1.8 ANNUAL	DPM	4
EXST_RES	635267	4268341	0.00038	10.25	10.25	1.8 ANNUAL	DPM	4

EXST_RES	635368.5	4268137	8.00E-05	10.14	10.14	1.8 ANNUAL	DPM	4
EXST_RES	635368.5	4268157	8.00E-05	10.18	10.18	1.8 ANNUAL	DPM	4
EXST_RES	635368.5	4268177	9.00E-05	10.18	10.18	1.8 ANNUAL	DPM	4
EXST_RES	635368.5	4268197	9.00E-05	10.18	10.18	1.8 ANNUAL	DPM	4
EXST_RES	635368.5	4268216	0.0001	10.18	10.18	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267935	6.00E-05	9.43	9.43	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267935	6.00E-05	9.68	9.68	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267935	7.00E-05	9.93	9.93	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267935	7.00E-05	9.84	9.84	1.8 ANNUAL	DPM	4
AGSQ_RES	634732.2	4267935	8.00E-05	9.99	9.99	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267955	6.00E-05	9.51	9.51	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267955	6.00E-05	9.76	9.76	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267955	7.00E-05	9.92	9.92	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267955	7.00E-05	9.78	9.78	1.8 ANNUAL	DPM	4
AGSQ_RES	634732.2	4267955	8.00E-05	9.88	9.88	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267975	6.00E-05	9.61	9.61	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267975	7.00E-05	9.82	9.82	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267975	7.00E-05	9.86	9.86	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267975	8.00E-05	9.73	9.73	1.8 ANNUAL	DPM	4
AGSQ_RES	634632.2	4267995	7.00E-05	9.56	9.56	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267995	7.00E-05	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267995	7.00E-05	9.84	9.84	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267995	8.00E-05	9.8	9.8	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267995	8.00E-05	9.69	9.69	1.8 ANNUAL	DPM	4
AGSQ_RES	634632.2	4268015	7.00E-05	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4268015	8.00E-05	9.78	9.78	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4268015	8.00E-05	9.79	9.79	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4268015	9.00E-05	9.74	9.74	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4268015	0.0001	9.69	9.69	1.8 ANNUAL	DPM	4
AGSQ_RES	634732.2	4267975	8.00E-05	9.82	9.82	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267912	0.0002	9.96	9.96	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267912	0.00023	9.98	9.98	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267932	0.00018	9.73	9.73	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267932	0.0002	9.67	9.67	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267952	0.00016	9.7	9.7	1.8 ANNUAL	DPM	4

AGSQ_REC	634884.8	4267952	0.00018	9.77	9.77	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267972	0.00015	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267972	0.00019	9.84	9.84	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267992	0.00016	9.72	9.72	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267992	0.00022	9.9	9.9	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268012	0.00024	9.76	9.76	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268012	0.00037	9.95	9.95	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268032	0.00032	9.86	9.86	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268032	0.00048	10.02	10.02	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268052	0.00035	10.02	10.02	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268052	0.00054	10.13	10.13	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268072	0.00038	9.99	9.99	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268072	0.00056	10.05	10.05	1.8 ANNUAL	DPM	4
AGSQ_REC	634775.2	4268055	0.00019	9.88	9.88	1.8 ANNUAL	DPM	4
AGSQ_REC	634795.2	4268055	0.00022	9.91	9.91	1.8 ANNUAL	DPM	4
AGSQ_REC	634775.2	4268075	0.00022	9.91	9.91	1.8 ANNUAL	DPM	4
AGSQ_REC	634795.2	4268075	0.00024	9.9	9.9	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267905	8.00E-05	10.05	10.05	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267905	9.00E-05	10.24	10.24	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267905	0.0001	10.14	10.14	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267925	8.00E-05	10.13	10.13	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267925	9.00E-05	10.36	10.36	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267925	0.0001	10.3	10.3	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267945	8.00E-05	10.04	10.04	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267945	9.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267945	0.0001	10.19	10.19	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267965	8.00E-05	9.92	9.92	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267965	9.00E-05	10.03	10.03	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267965	0.0001	10.02	10.02	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267985	9.00E-05	9.86	9.86	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267985	0.0001	9.89	9.89	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267985	0.00011	9.91	9.91	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267935	6.00E-05	9.43	9.43	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267935	6.00E-05	9.68	9.68	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267935	7.00E-05	9.93	9.93	1.8 ANNUAL	DPM	4

AGSQ_RES	634712.2	4267935	7.00E-05	9.84	9.84	1.8 ANNUAL	DPM	4
AGSQ_RES	634732.2	4267935	8.00E-05	9.99	9.99	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267955	6.00E-05	9.51	9.51	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267955	6.00E-05	9.76	9.76	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267955	7.00E-05	9.92	9.92	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267955	7.00E-05	9.78	9.78	1.8 ANNUAL	DPM	4
AGSQ_RES	634732.2	4267955	8.00E-05	9.88	9.88	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267975	6.00E-05	9.61	9.61	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267975	7.00E-05	9.82	9.82	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267975	7.00E-05	9.86	9.86	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267975	8.00E-05	9.73	9.73	1.8 ANNUAL	DPM	4
AGSQ_RES	634632.2	4267995	7.00E-05	9.56	9.56	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4267995	7.00E-05	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4267995	7.00E-05	9.84	9.84	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4267995	8.00E-05	9.8	9.8	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4267995	8.00E-05	9.69	9.69	1.8 ANNUAL	DPM	4
AGSQ_RES	634632.2	4268015	7.00E-05	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_RES	634652.2	4268015	8.00E-05	9.78	9.78	1.8 ANNUAL	DPM	4
AGSQ_RES	634672.2	4268015	8.00E-05	9.79	9.79	1.8 ANNUAL	DPM	4
AGSQ_RES	634692.2	4268015	9.00E-05	9.74	9.74	1.8 ANNUAL	DPM	4
AGSQ_RES	634712.2	4268015	0.0001	9.69	9.69	1.8 ANNUAL	DPM	4
AGSQ_RES	634732.2	4267975	8.00E-05	9.82	9.82	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267912	0.0002	9.96	9.96	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267912	0.00023	9.98	9.98	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267932	0.00018	9.73	9.73	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267932	0.0002	9.67	9.67	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267952	0.00016	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267952	0.00018	9.77	9.77	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267972	0.00015	9.7	9.7	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267972	0.00019	9.84	9.84	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4267992	0.00016	9.72	9.72	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4267992	0.00022	9.9	9.9	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268012	0.00024	9.76	9.76	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268012	0.00037	9.95	9.95	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268032	0.00032	9.86	9.86	1.8 ANNUAL	DPM	4

AGSQ_REC	634884.8	4268032	0.00048	10.02	10.02	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268052	0.00035	10.02	10.02	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268052	0.00054	10.13	10.13	1.8 ANNUAL	DPM	4
AGSQ_REC	634864.8	4268072	0.00038	9.99	9.99	1.8 ANNUAL	DPM	4
AGSQ_REC	634884.8	4268072	0.00056	10.05	10.05	1.8 ANNUAL	DPM	4
AGSQ_REC	634775.2	4268055	0.00019	9.88	9.88	1.8 ANNUAL	DPM	4
AGSQ_REC	634795.2	4268055	0.00022	9.91	9.91	1.8 ANNUAL	DPM	4
AGSQ_REC	634775.2	4268075	0.00022	9.91	9.91	1.8 ANNUAL	DPM	4
AGSQ_REC	634795.2	4268075	0.00024	9.9	9.9	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267905	8.00E-05	10.05	10.05	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267905	9.00E-05	10.24	10.24	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267905	0.0001	10.14	10.14	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267925	8.00E-05	10.13	10.13	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267925	9.00E-05	10.36	10.36	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267925	0.0001	10.3	10.3	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267945	8.00E-05	10.04	10.04	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267945	9.00E-05	10.22	10.22	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267945	0.0001	10.19	10.19	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267965	8.00E-05	9.92	9.92	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267965	9.00E-05	10.03	10.03	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267965	0.0001	10.02	10.02	1.8 ANNUAL	DPM	4
AGSQ_REC	634743.1	4267985	9.00E-05	9.86	9.86	1.8 ANNUAL	DPM	4
AGSQ_REC	634763.1	4267985	0.0001	9.89	9.89	1.8 ANNUAL	DPM	4
AGSQ_REC	634783.1	4267985	0.00011	9.91	9.91	1.8 ANNUAL	DPM	4
FUT_RES	634934.8	4268094	0.00212	10.05	10.05	1.8 ANNUAL	DPM	4
FUT_RES	634954.8	4268094	0.00295	10.08	10.08	1.8 ANNUAL	DPM	4
FUT_RES	634974.8	4268094	0.00239	10.02	10.02	1.8 ANNUAL	DPM	4
FUT_RES	634994.8	4268094	0.00131	10.01	10.01	1.8 ANNUAL	DPM	4
FUT_RES	635014.8	4268094	0.00074	10.12	10.12	1.8 ANNUAL	DPM	4
FUT_RES	635034.8	4268094	0.00072	10.36	10.36	1.8 ANNUAL	DPM	4
FUT_RES	634934.8	4268114	0.00146	10.07	10.07	1.8 ANNUAL	DPM	4
FUT_RES	634954.8	4268114	0.00198	10.08	10.08	1.8 ANNUAL	DPM	4
FUT_RES	634974.8	4268114	0.00163	10.03	10.03	1.8 ANNUAL	DPM	4
FUT_RES	634994.8	4268114	0.00089	10	10	1.8 ANNUAL	DPM	4
FUT_RES	635014.8	4268114	0.00082	10.04	10.04	1.8 ANNUAL	DPM	4

FUT_RES	635034.8	4268114	0.00091	10.18	10.18	1.8 ANNUAL	DPM	4
FUT_RES	634934.8	4268134	0.00133	10.15	10.15	1.8 ANNUAL	DPM	4
FUT_RES	634954.8	4268134	0.00128	10.18	10.18	1.8 ANNUAL	DPM	4
FUT_RES	634974.8	4268134	0.00104	10.13	10.13	1.8 ANNUAL	DPM	4
FUT_RES	634994.8	4268134	0.00084	10.08	10.08	1.8 ANNUAL	DPM	4
FUT_RES	635014.8	4268134	0.00087	10.08	10.08	1.8 ANNUAL	DPM	4
FUT_RES	635034.8	4268134	0.001	10.2	10.2	1.8 ANNUAL	DPM	4
FUT_RES	634934.8	4268154	0.00115	10.25	10.25	1.8 ANNUAL	DPM	4
FUT_RES	634954.8	4268154	0.00103	10.32	10.32	1.8 ANNUAL	DPM	4
FUT_RES	634974.8	4268154	0.00084	10.33	10.33	1.8 ANNUAL	DPM	4
FUT_RES	634994.8	4268154	0.00074	10.23	10.23	1.8 ANNUAL	DPM	4
FUT_RES	635014.8	4268154	0.0008	10.18	10.18	1.8 ANNUAL	DPM	4
FUT_RES	635034.8	4268154	0.00096	10.27	10.27	1.8 ANNUAL	DPM	4
FUT_RES	634934.8	4268174	0.00098	10.37	10.37	1.8 ANNUAL	DPM	4
FUT_RES	634954.8	4268174	0.00083	10.52	10.52	1.8 ANNUAL	DPM	4
FUT_RES	634974.8	4268174	0.00068	10.67	10.67	1.8 ANNUAL	DPM	4
FUT_RES	634994.8	4268174	0.00063	10.55	10.55	1.8 ANNUAL	DPM	4
FUT_RES	635014.8	4268174	0.0007	10.39	10.39	1.8 ANNUAL	DPM	4
FUT_RES	635034.8	4268174	0.00084	10.37	10.37	1.8 ANNUAL	DPM	4
REHAB	634928.8	4267645	0.0001	10.22	10.22	1.8 ANNUAL	DPM	4
REHAB	634948.8	4267645	0.00011	10.26	10.26	1.8 ANNUAL	DPM	4
REHAB	634968.8	4267645	0.00012	10.27	10.27	1.8 ANNUAL	DPM	4
REHAB	634988.8	4267645	0.00014	10.23	10.23	1.8 ANNUAL	DPM	4
REHAB	635008.8	4267645	0.00016	10.21	10.21	1.8 ANNUAL	DPM	4
REHAB	635028.8	4267645	0.00018	10.08	10.08	1.8 ANNUAL	DPM	4
REHAB	635048.8	4267645	0.00021	9.87	9.87	1.8 ANNUAL	DPM	4
REHAB	634928.8	4267665	0.00011	10.36	10.36	1.8 ANNUAL	DPM	4
REHAB	634948.8	4267665	0.00012	10.46	10.46	1.8 ANNUAL	DPM	4
REHAB	634968.8	4267665	0.00013	10.46	10.46	1.8 ANNUAL	DPM	4
REHAB	634988.8	4267665	0.00015	10.43	10.43	1.8 ANNUAL	DPM	4
REHAB	635008.8	4267665	0.00017	10.5	10.5	1.8 ANNUAL	DPM	4
REHAB	635028.8	4267665	0.0002	10.29	10.29	1.8 ANNUAL	DPM	4
REHAB	635048.8	4267665	0.00023	9.91	9.91	1.8 ANNUAL	DPM	4
REHAB	634928.8	4267685	0.00012	10.47	10.47	1.8 ANNUAL	DPM	4
REHAB	634948.8	4267685	0.00012	10.63	10.63	1.8 ANNUAL	DPM	4

REHAB	634968.8	4267685	0.00014	10.65	10.65	1.8 ANNUAL	DPM	4
REHAB	634988.8	4267685	0.00016	10.66	10.66	1.8 ANNUAL	DPM	4
REHAB	635008.8	4267685	0.00019	10.87	10.87	1.8 ANNUAL	DPM	4
REHAB	635028.8	4267685	0.00021	10.55	10.55	1.8 ANNUAL	DPM	4
REHAB	635048.8	4267685	0.00024	9.97	9.97	1.8 ANNUAL	DPM	4
REHAB	634928.8	4267705	0.00013	10.4	10.4	1.8 ANNUAL	DPM	4
REHAB	634948.8	4267705	0.00013	10.56	10.56	1.8 ANNUAL	DPM	4
REHAB	634968.8	4267705	0.00015	10.6	10.6	1.8 ANNUAL	DPM	4
REHAB	634988.8	4267705	0.00017	10.59	10.59	1.8 ANNUAL	DPM	4
REHAB	635008.8	4267705	0.0002	10.63	10.63	1.8 ANNUAL	DPM	4
REHAB	635028.8	4267705	0.00023	10.33	10.33	1.8 ANNUAL	DPM	4
REHAB	635048.8	4267705	0.00027	9.88	9.88	1.8 ANNUAL	DPM	4
REHAB	634928.8	4267725	0.00014	10.3	10.3	1.8 ANNUAL	DPM	4
REHAB	634948.8	4267725	0.00015	10.4	10.4	1.8 ANNUAL	DPM	4
REHAB	634968.8	4267725	0.00017	10.45	10.45	1.8 ANNUAL	DPM	4
REHAB	634988.8	4267725	0.00019	10.42	10.42	1.8 ANNUAL	DPM	4
REHAB	635008.8	4267725	0.00022	10.39	10.39	1.8 ANNUAL	DPM	4
REHAB	635028.8	4267725	0.00026	10.16	10.16	1.8 ANNUAL	DPM	4
REHAB	635048.8	4267725	0.00029	9.83	9.83	1.8 ANNUAL	DPM	4
REHAB	634928.8	4267745	0.00015	10.14	10.14	1.8 ANNUAL	DPM	4
REHAB	634948.8	4267745	0.00016	10.15	10.15	1.8 ANNUAL	DPM	4
REHAB	634968.8	4267745	0.00018	10.16	10.16	1.8 ANNUAL	DPM	4
REHAB	634988.8	4267745	0.00021	10.16	10.16	1.8 ANNUAL	DPM	4
REHAB	635008.8	4267745	0.00024	10.23	10.23	1.8 ANNUAL	DPM	4
REHAB	635028.8	4267745	0.00028	10.09	10.09	1.8 ANNUAL	DPM	4
REHAB	635048.8	4267745	0.00032	9.85	9.85	1.8 ANNUAL	DPM	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00186	10.34	10.34	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268033	0.00187	10.28	10.28	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268053	0.00184	10.19	10.19	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268053	0.00185	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268073	0.00185	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268073	0.00185	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268093	0.00192	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268093	0.00191	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268113	0.00206	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268113	0.00202	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268133	0.00231	10.15	10.15	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268133	0.00222	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268153	0.00271	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268153	0.00253	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268173	0.00326	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268173	0.00297	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268193	0.00398	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268193	0.00354	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268213	0.00483	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268213	0.00424	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268233	0.00906	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268233	0.00879	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268233	0.00817	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268233	0.00738	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635365.8	4268233	0.00654	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268253	0.00959	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268253	0.00952	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268253	0.00906	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268253	0.00835	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268273	0.00983	10.04	10.04	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268273	0.00997	10.03	10.03	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268273	0.0097	10.09	10.09	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268293	0.00985	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268293	0.01017	10.1	10.1	1.8 ANNUAL	EXSTURB	4	

EXST_RES	635325.8	4268293	0.01009	10.13	10.13	1.8 ANNUAL	EXSTURB	4
EXST_RES	635285.8	4268313	0.0097	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635305.8	4268313	0.01015	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635325.8	4268313	0.01024	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268033	0.00186	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268033	0.00184	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268033	0.00182	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268033	0.00179	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268033	0.00175	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268053	0.00184	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268053	0.00183	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268053	0.0018	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268053	0.00177	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268053	0.00174	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268073	0.00185	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268073	0.00183	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268073	0.0018	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268073	0.00177	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268073	0.00174	10.21	10.21	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268073	0.0017	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268093	0.00189	10.08	10.08	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268093	0.00186	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268093	0.00183	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268093	0.00179	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268093	0.00175	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268093	0.00171	10.2	10.2	1.8 ANNUAL	EXSTURB	4
EXST_RES	635545.8	4268093	0.00167	10.28	10.28	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268113	0.00198	10.11	10.11	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268113	0.00194	10.16	10.16	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268113	0.00189	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268113	0.00184	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268113	0.00179	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268113	0.00174	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268133	0.00214	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268133	0.00206	10.2	10.2	1.8 ANNUAL	EXSTURB	4

EXST_RES	635465.8	4268133	0.00199	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268133	0.00192	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268133	0.00186	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268153	0.00238	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268153	0.00226	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268153	0.00215	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268153	0.00205	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268173	0.00273	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268173	0.00253	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268193	0.00319	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268137	0.00328	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268137	0.00304	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268137	0.00282	10.34	10.34	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268137	0.00263	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268157	0.00451	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268157	0.00407	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268157	0.00365	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268157	0.00329	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268177	0.0059	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268177	0.00533	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268177	0.00473	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268177	0.00418	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268197	0.00724	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268197	0.00666	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268197	0.00594	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268197	0.00523	10.3	10.3	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268216	0.0083	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268216	0.00781	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268216	0.00709	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268216	0.00629	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267850	0.00055	9.83	9.83	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267850	0.00056	9.86	9.86	1.8 ANNUAL	EXSTURB	4
EXST_RES	634635	4267850	0.00056	9.74	9.74	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267870	0.00056	9.67	9.67	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267870	0.00056	9.73	9.73	1.8 ANNUAL	EXSTURB	4

EXST_RES	634635	4267870	0.00056	9.6	9.6	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268268	0.00074	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268268	0.00075	9.86	9.86	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268288	0.00075	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268288	0.00077	10.17	10.17	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268263	0.00067	9.07	9.07	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268263	0.00068	9.43	9.43	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268263	0.00069	9.7	9.7	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268263	0.0007	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268263	0.00071	9.75	9.75	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268283	0.00068	9.33	9.33	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268283	0.00069	9.57	9.57	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268283	0.0007	9.79	9.79	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268283	0.00071	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268283	0.00073	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268303	0.00069	9.58	9.58	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268303	0.0007	9.76	9.76	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268303	0.00071	9.91	9.91	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268303	0.00073	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268303	0.00074	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268323	0.0007	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268323	0.00071	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268323	0.00073	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268323	0.00074	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268323	0.00076	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268343	0.00071	9.52	9.52	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268343	0.00073	9.78	9.78	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268343	0.00074	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268343	0.00076	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268343	0.00078	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267780	0.00066	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267780	0.00068	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267780	0.00069	10.08	10.08	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267780	0.00071	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267780	0.00073	10.09	10.09	1.8 ANNUAL	EXSTURB	4

SCHOOL	634970	4267780	0.00076	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267780	0.00079	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267780	0.00082	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267780	0.00085	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267800	0.00066	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267800	0.00067	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267800	0.00069	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267800	0.00071	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267800	0.00073	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267800	0.00075	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267800	0.00078	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267800	0.00081	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267800	0.00084	9.92	9.92	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267820	0.00066	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267820	0.00067	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267820	0.00069	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267820	0.00071	10.03	10.03	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267820	0.00073	10.18	10.18	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267820	0.00075	10.31	10.31	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267820	0.00077	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267820	0.0008	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267820	0.00083	9.84	9.84	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267840	0.00066	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267840	0.00067	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267840	0.00069	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267840	0.0007	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267840	0.00072	10.26	10.26	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267840	0.00074	10.36	10.36	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267840	0.00076	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267840	0.00078	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267840	0.00081	9.82	9.82	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267860	0.00066	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267860	0.00067	10.21	10.21	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267860	0.00069	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267860	0.0007	10.25	10.25	1.8 ANNUAL	EXSTURB	4

SCHOOL	634950	4267860	0.00071	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267860	0.00073	10.37	10.37	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267860	0.00075	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267860	0.00077	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267860	0.00079	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267880	0.00066	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267880	0.00067	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267880	0.00068	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267880	0.0007	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267880	0.00071	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267880	0.00072	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267880	0.00073	10.28	10.28	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267880	0.00075	10.07	10.07	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267880	0.00077	9.85	9.85	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268146	0.00087	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268146	0.0009	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268166	0.00093	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268166	0.001	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268186	0.00102	10.48	10.48	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268186	0.00113	10.45	10.45	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268206	0.00104	10.4	10.4	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268206	0.00115	10.57	10.57	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268206	0.00132	10.62	10.62	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268226	0.00105	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268226	0.00116	10.56	10.56	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268226	0.00132	10.69	10.69	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268226	0.00155	10.79	10.79	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268246	0.00116	10.51	10.51	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268246	0.00131	10.76	10.76	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268246	0.00152	10.84	10.84	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268246	0.00182	10.95	10.95	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268321	0.00803	10.07	10.07	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268321	0.00885	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268341	0.00772	10.05	10.05	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268341	0.00852	10.25	10.25	1.8 ANNUAL	EXSTURB	4

EXST_RES	635368.5	4268137	0.00248	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268157	0.003	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268177	0.00371	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268197	0.0046	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268216	0.00553	10.18	10.18	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.00058	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00059	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00059	9.93	9.93	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267935	0.0006	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00061	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.00059	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00059	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.0006	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00061	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00062	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00059	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.0006	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00061	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00062	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00059	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.0006	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00061	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00061	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.00062	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.0006	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00061	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00061	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.00062	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.00063	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.00062	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00066	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00067	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00067	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00068	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00067	9.7	9.7	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4267952	0.00068	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00068	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00069	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00069	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00069	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.0007	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.0007	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00071	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268032	0.00072	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00073	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00073	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00074	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00075	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00068	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00069	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00069	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00071	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00061	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00061	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.00062	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00061	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00062	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.00063	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00062	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.00063	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.00063	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.00062	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.00063	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00064	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.00063	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.00064	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00065	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.00058	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00059	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00059	9.93	9.93	1.8 ANNUAL	EXSTURB	4

AGSQ_RES	634712.2	4267935	0.0006	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00061	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.00059	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00059	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.0006	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00061	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00062	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00059	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.0006	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00061	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00062	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00059	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.0006	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00061	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00061	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.00062	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.0006	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00061	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00061	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.00062	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.00063	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.00062	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00066	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00067	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00067	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00068	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00067	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267952	0.00068	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00068	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00069	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00069	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00069	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.0007	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.0007	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00071	9.86	9.86	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4268032	0.00072	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00073	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00073	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00074	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00075	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00068	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00069	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00069	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00071	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00061	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00061	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.00062	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00061	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00062	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.00063	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00062	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.00063	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.00063	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.00062	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.00063	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00064	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.00063	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.00064	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00065	9.91	9.91	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268094	0.00078	10.05	10.05	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268094	0.00078	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268094	0.00078	10.02	10.02	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268094	0.00078	10.01	10.01	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268094	0.00082	10.12	10.12	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268094	0.00097	10.36	10.36	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268114	0.00082	10.07	10.07	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268114	0.00083	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268114	0.00085	10.03	10.03	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268114	0.00092	10	10	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268114	0.0011	10.04	10.04	1.8 ANNUAL	EXSTURB	4

FUT_RES	635034.8	4268114	0.00147	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268134	0.00087	10.15	10.15	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268134	0.00092	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268134	0.001	10.13	10.13	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268134	0.00118	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268134	0.00153	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268134	0.00217	10.2	10.2	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268154	0.00096	10.25	10.25	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268154	0.00106	10.32	10.32	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268154	0.00123	10.33	10.33	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268154	0.00156	10.23	10.23	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268154	0.00211	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268154	0.00296	10.27	10.27	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268174	0.0011	10.37	10.37	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268174	0.00127	10.52	10.52	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268174	0.00157	10.67	10.67	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268174	0.00204	10.55	10.55	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268174	0.00274	10.39	10.39	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268174	0.00366	10.37	10.37	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267645	0.00072	10.22	10.22	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267645	0.00075	10.26	10.26	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267645	0.00077	10.27	10.27	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267645	0.0008	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267645	0.00083	10.21	10.21	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267645	0.00087	10.08	10.08	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267645	0.00091	9.87	9.87	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267665	0.00072	10.36	10.36	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267665	0.00074	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267665	0.00077	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267665	0.0008	10.43	10.43	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267665	0.00083	10.5	10.5	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267665	0.00087	10.29	10.29	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267665	0.00091	9.91	9.91	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267685	0.00072	10.47	10.47	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267685	0.00074	10.63	10.63	1.8 ANNUAL	EXSTURB	4

REHAB	634968.8	4267685	0.00077	10.65	10.65	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267685	0.0008	10.66	10.66	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267685	0.00083	10.87	10.87	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267685	0.00087	10.55	10.55	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267685	0.00091	9.97	9.97	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267705	0.00072	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267705	0.00074	10.56	10.56	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267705	0.00077	10.6	10.6	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267705	0.0008	10.59	10.59	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267705	0.00083	10.63	10.63	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267705	0.00086	10.33	10.33	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267705	0.00091	9.88	9.88	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267725	0.00072	10.3	10.3	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267725	0.00074	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267725	0.00077	10.45	10.45	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267725	0.00079	10.42	10.42	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267725	0.00083	10.39	10.39	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267725	0.00086	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267725	0.00091	9.83	9.83	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267745	0.00072	10.14	10.14	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267745	0.00074	10.15	10.15	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267745	0.00076	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267745	0.00079	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267745	0.00082	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267745	0.00086	10.09	10.09	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267745	0.0009	9.85	9.85	1.8 ANNUAL	EXSTURB	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00089	10.34	10.34	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268033	0.00089	10.28	10.28	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268053	0.00087	10.19	10.19	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268053	0.00088	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268073	0.00088	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268073	0.00088	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268093	0.00091	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268093	0.00091	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268113	0.00098	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268113	0.00096	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268133	0.0011	10.15	10.15	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268133	0.00106	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268153	0.00129	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268153	0.0012	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268173	0.00155	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268173	0.00141	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268193	0.00189	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268193	0.00168	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268213	0.00229	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268213	0.00202	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268233	0.00431	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268233	0.00418	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268233	0.00388	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268233	0.00351	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635365.8	4268233	0.00311	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268253	0.00456	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268253	0.00453	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268253	0.00431	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268253	0.00397	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268273	0.00468	10.04	10.04	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268273	0.00474	10.03	10.03	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268273	0.00461	10.09	10.09	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268293	0.00468	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268293	0.00483	10.1	10.1	1.8 ANNUAL	EXSTURB	4	

EXST_RES	635325.8	4268293	0.0048	10.13	10.13	1.8 ANNUAL	EXSTURB	4
EXST_RES	635285.8	4268313	0.00461	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635305.8	4268313	0.00483	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635325.8	4268313	0.00487	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268033	0.00089	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268033	0.00088	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268033	0.00086	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268033	0.00085	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268033	0.00083	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268053	0.00088	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268053	0.00087	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268053	0.00086	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268053	0.00084	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268053	0.00083	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268073	0.00088	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268073	0.00087	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268073	0.00086	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268073	0.00084	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268073	0.00083	10.21	10.21	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268073	0.00081	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268093	0.0009	10.08	10.08	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268093	0.00089	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268093	0.00087	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268093	0.00085	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268093	0.00083	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268093	0.00081	10.2	10.2	1.8 ANNUAL	EXSTURB	4
EXST_RES	635545.8	4268093	0.00079	10.28	10.28	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268113	0.00094	10.11	10.11	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268113	0.00092	10.16	10.16	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268113	0.0009	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268113	0.00088	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268113	0.00085	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268113	0.00083	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268133	0.00102	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268133	0.00098	10.2	10.2	1.8 ANNUAL	EXSTURB	4

EXST_RES	635465.8	4268133	0.00095	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268133	0.00091	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268133	0.00088	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268153	0.00113	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268153	0.00107	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268153	0.00102	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268153	0.00097	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268173	0.0013	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268173	0.0012	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268193	0.00152	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268137	0.00156	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268137	0.00145	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268137	0.00134	10.34	10.34	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268137	0.00125	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268157	0.00214	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268157	0.00194	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268157	0.00174	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268157	0.00157	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268177	0.0028	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268177	0.00254	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268177	0.00225	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268177	0.00199	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268197	0.00344	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268197	0.00317	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268197	0.00283	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268197	0.00249	10.3	10.3	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268216	0.00395	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268216	0.00371	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268216	0.00337	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268216	0.00299	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267850	0.00026	9.83	9.83	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267850	0.00026	9.86	9.86	1.8 ANNUAL	EXSTURB	4
EXST_RES	634635	4267850	0.00027	9.74	9.74	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267870	0.00026	9.67	9.67	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267870	0.00027	9.73	9.73	1.8 ANNUAL	EXSTURB	4

EXST_RES	634635	4267870	0.00027	9.6	9.6	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268268	0.00035	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268268	0.00036	9.86	9.86	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268288	0.00036	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268288	0.00037	10.17	10.17	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268263	0.00032	9.07	9.07	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268263	0.00032	9.43	9.43	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268263	0.00033	9.7	9.7	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268263	0.00033	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268263	0.00034	9.75	9.75	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268283	0.00032	9.33	9.33	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268283	0.00033	9.57	9.57	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268283	0.00033	9.79	9.79	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268283	0.00034	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268283	0.00035	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268303	0.00033	9.58	9.58	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268303	0.00033	9.76	9.76	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268303	0.00034	9.91	9.91	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268303	0.00035	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268303	0.00035	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268323	0.00033	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268323	0.00034	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268323	0.00035	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268323	0.00035	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268323	0.00036	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268343	0.00034	9.52	9.52	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268343	0.00035	9.78	9.78	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268343	0.00035	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268343	0.00036	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268343	0.00037	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267780	0.00031	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267780	0.00032	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267780	0.00033	10.08	10.08	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267780	0.00034	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267780	0.00035	10.09	10.09	1.8 ANNUAL	EXSTURB	4

SCHOOL	634970	4267780	0.00036	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267780	0.00037	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267780	0.00039	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267780	0.0004	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267800	0.00031	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267800	0.00032	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267800	0.00033	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267800	0.00034	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267800	0.00035	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267800	0.00036	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267800	0.00037	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267800	0.00038	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267800	0.0004	9.92	9.92	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267820	0.00031	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267820	0.00032	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267820	0.00033	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267820	0.00034	10.03	10.03	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267820	0.00034	10.18	10.18	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267820	0.00035	10.31	10.31	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267820	0.00037	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267820	0.00038	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267820	0.00039	9.84	9.84	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267840	0.00031	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267840	0.00032	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267840	0.00033	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267840	0.00033	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267840	0.00034	10.26	10.26	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267840	0.00035	10.36	10.36	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267840	0.00036	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267840	0.00037	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267840	0.00039	9.82	9.82	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267860	0.00031	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267860	0.00032	10.21	10.21	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267860	0.00033	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267860	0.00033	10.25	10.25	1.8 ANNUAL	EXSTURB	4

SCHOOL	634950	4267860	0.00034	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267860	0.00035	10.37	10.37	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267860	0.00036	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267860	0.00036	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267860	0.00038	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267880	0.00032	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267880	0.00032	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267880	0.00033	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267880	0.00033	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267880	0.00034	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267880	0.00034	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267880	0.00035	10.28	10.28	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267880	0.00036	10.07	10.07	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267880	0.00036	9.85	9.85	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268146	0.00041	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268146	0.00043	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268166	0.00044	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268166	0.00047	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268186	0.00049	10.48	10.48	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268186	0.00054	10.45	10.45	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268206	0.0005	10.4	10.4	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268206	0.00055	10.57	10.57	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268206	0.00063	10.62	10.62	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268226	0.0005	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268226	0.00055	10.56	10.56	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268226	0.00063	10.69	10.69	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268226	0.00074	10.79	10.79	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268246	0.00055	10.51	10.51	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268246	0.00062	10.76	10.76	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268246	0.00072	10.84	10.84	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268246	0.00086	10.95	10.95	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268321	0.00382	10.07	10.07	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268321	0.00421	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268341	0.00367	10.05	10.05	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268341	0.00405	10.25	10.25	1.8 ANNUAL	EXSTURB	4

EXST_RES	635368.5	4268137	0.00118	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268157	0.00143	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268177	0.00177	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268197	0.00219	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268216	0.00263	10.18	10.18	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.00028	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00028	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00028	9.93	9.93	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267935	0.00029	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00029	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.00028	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00028	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.00029	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00029	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00029	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00028	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.00029	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00029	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00029	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00028	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.00029	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00029	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00029	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.0003	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.00029	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00029	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00029	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.0003	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.0003	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.0003	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00032	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00032	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00032	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00032	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00032	9.7	9.7	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4267952	0.00032	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00032	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00033	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00033	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00033	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.00033	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.00034	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00034	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268032	0.00034	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00035	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00035	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00035	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00036	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00032	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00033	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00033	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00034	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00029	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00029	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.0003	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00029	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00029	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.0003	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00029	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.0003	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.0003	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.0003	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.0003	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00031	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.0003	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.0003	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00031	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.00028	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00028	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00028	9.93	9.93	1.8 ANNUAL	EXSTURB	4

AGSQ_RES	634712.2	4267935	0.00029	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00029	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.00028	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00028	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.00029	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00029	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00029	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00028	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.00029	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00029	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00029	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00028	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.00029	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00029	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00029	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.0003	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.00029	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00029	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00029	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.0003	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.0003	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.0003	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00032	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00032	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00032	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00032	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00032	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267952	0.00032	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00032	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00033	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00033	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00033	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.00033	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.00034	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00034	9.86	9.86	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4268032	0.00034	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00035	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00035	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00035	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00036	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00032	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00033	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00033	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00034	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00029	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00029	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.0003	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00029	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00029	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.0003	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00029	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.0003	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.0003	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.0003	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.0003	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00031	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.0003	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.0003	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00031	9.91	9.91	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268094	0.00037	10.05	10.05	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268094	0.00037	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268094	0.00037	10.02	10.02	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268094	0.00037	10.01	10.01	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268094	0.00039	10.12	10.12	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268094	0.00046	10.36	10.36	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268114	0.00039	10.07	10.07	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268114	0.0004	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268114	0.00041	10.03	10.03	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268114	0.00044	10	10	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268114	0.00052	10.04	10.04	1.8 ANNUAL	EXSTURB	4

FUT_RES	635034.8	4268114	0.0007	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268134	0.00042	10.15	10.15	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268134	0.00044	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268134	0.00047	10.13	10.13	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268134	0.00056	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268134	0.00073	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268134	0.00103	10.2	10.2	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268154	0.00046	10.25	10.25	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268154	0.0005	10.32	10.32	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268154	0.00059	10.33	10.33	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268154	0.00074	10.23	10.23	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268154	0.001	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268154	0.00141	10.27	10.27	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268174	0.00052	10.37	10.37	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268174	0.00061	10.52	10.52	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268174	0.00075	10.67	10.67	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268174	0.00097	10.55	10.55	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268174	0.0013	10.39	10.39	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268174	0.00174	10.37	10.37	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267645	0.00034	10.22	10.22	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267645	0.00035	10.26	10.26	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267645	0.00037	10.27	10.27	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267645	0.00038	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267645	0.00039	10.21	10.21	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267645	0.00041	10.08	10.08	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267645	0.00043	9.87	9.87	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267665	0.00034	10.36	10.36	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267665	0.00035	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267665	0.00037	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267665	0.00038	10.43	10.43	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267665	0.00039	10.5	10.5	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267665	0.00041	10.29	10.29	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267665	0.00043	9.91	9.91	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267685	0.00034	10.47	10.47	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267685	0.00035	10.63	10.63	1.8 ANNUAL	EXSTURB	4

REHAB	634968.8	4267685	0.00037	10.65	10.65	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267685	0.00038	10.66	10.66	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267685	0.00039	10.87	10.87	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267685	0.00041	10.55	10.55	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267685	0.00043	9.97	9.97	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267705	0.00034	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267705	0.00035	10.56	10.56	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267705	0.00036	10.6	10.6	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267705	0.00038	10.59	10.59	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267705	0.00039	10.63	10.63	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267705	0.00041	10.33	10.33	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267705	0.00043	9.88	9.88	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267725	0.00034	10.3	10.3	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267725	0.00035	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267725	0.00036	10.45	10.45	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267725	0.00038	10.42	10.42	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267725	0.00039	10.39	10.39	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267725	0.00041	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267725	0.00043	9.83	9.83	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267745	0.00034	10.14	10.14	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267745	0.00035	10.15	10.15	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267745	0.00036	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267745	0.00038	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267745	0.00039	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267745	0.00041	10.09	10.09	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267745	0.00043	9.85	9.85	1.8 ANNUAL	EXSTURB	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00832	10.34	10.34	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268033	0.00785	10.28	10.28	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268053	0.0079	10.19	10.19	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268053	0.0075	10.17	10.17	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268073	0.00767	10.1	10.1	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268073	0.0073	10.1	10.1	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268093	0.0076	10.08	10.08	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268093	0.00724	10.08	10.08	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268113	0.00768	10.12	10.12	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268113	0.0073	10.11	10.11	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268133	0.00789	10.15	10.15	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268133	0.00748	10.13	10.13	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268153	0.00822	10.17	10.17	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268153	0.00776	10.14	10.14	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268173	0.00863	10.16	10.16	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268173	0.00812	10.13	10.13	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268193	0.00912	10.16	10.16	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268193	0.00855	10.12	10.12	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268213	0.00972	10.17	10.17	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268213	0.00905	10.14	10.14	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268233	0.01913	10.2	10.2	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268233	0.01646	10.2	10.2	1.8 ANNUAL	BOILER	4	
EXST_RES	635325.8	4268233	0.01438	10.23	10.23	1.8 ANNUAL	BOILER	4	
EXST_RES	635345.8	4268233	0.01275	10.23	10.23	1.8 ANNUAL	BOILER	4	
EXST_RES	635365.8	4268233	0.01147	10.18	10.18	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268253	0.02186	10.11	10.11	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268253	0.01867	10.1	10.1	1.8 ANNUAL	BOILER	4	
EXST_RES	635325.8	4268253	0.01616	10.14	10.14	1.8 ANNUAL	BOILER	4	
EXST_RES	635345.8	4268253	0.01419	10.18	10.18	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268273	0.0248	10.04	10.04	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268273	0.02113	10.03	10.03	1.8 ANNUAL	BOILER	4	
EXST_RES	635325.8	4268273	0.01819	10.09	10.09	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268293	0.02779	10.12	10.12	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268293	0.02372	10.1	10.1	1.8 ANNUAL	BOILER	4	

EXST_RES	635325.8	4268293	0.0204	10.13	10.13	1.8 ANNUAL	BOILER	4
EXST_RES	635285.8	4268313	0.03068	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635305.8	4268313	0.02634	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635325.8	4268313	0.02272	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268033	0.00746	10.25	10.25	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268033	0.00712	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268033	0.00684	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268033	0.0066	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268033	0.00639	10.26	10.26	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268053	0.00715	10.17	10.17	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268053	0.00686	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268053	0.00662	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268053	0.00641	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268053	0.00623	10.24	10.24	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268073	0.00699	10.12	10.12	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268073	0.00672	10.15	10.15	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268073	0.00649	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268073	0.00629	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268073	0.00613	10.21	10.21	1.8 ANNUAL	BOILER	4
EXST_RES	635525.8	4268073	0.00598	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268093	0.00693	10.08	10.08	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268093	0.00667	10.12	10.12	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268093	0.00644	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268093	0.00625	10.24	10.24	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268093	0.00609	10.17	10.17	1.8 ANNUAL	BOILER	4
EXST_RES	635525.8	4268093	0.00595	10.2	10.2	1.8 ANNUAL	BOILER	4
EXST_RES	635545.8	4268093	0.00582	10.28	10.28	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268113	0.00698	10.11	10.11	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268113	0.00671	10.16	10.16	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268113	0.00647	10.23	10.23	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268113	0.00627	10.29	10.29	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268113	0.00611	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635525.8	4268113	0.00596	10.23	10.23	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268133	0.00713	10.15	10.15	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268133	0.00684	10.2	10.2	1.8 ANNUAL	BOILER	4

EXST_RES	635465.8	4268133	0.00658	10.27	10.27	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268133	0.00637	10.31	10.31	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268133	0.00619	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268153	0.00738	10.17	10.17	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268153	0.00705	10.25	10.25	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268153	0.00677	10.33	10.33	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268153	0.00653	10.32	10.32	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268173	0.0077	10.15	10.15	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268173	0.00733	10.23	10.23	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268193	0.00807	10.14	10.14	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268137	0.01134	10.37	10.37	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268137	0.01039	10.38	10.38	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268137	0.00959	10.34	10.34	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268137	0.00892	10.26	10.26	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268157	0.01217	10.37	10.37	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268157	0.01105	10.41	10.41	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268157	0.01013	10.41	10.41	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268157	0.00937	10.35	10.35	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268177	0.0133	10.39	10.39	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268177	0.01193	10.41	10.41	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268177	0.01083	10.39	10.39	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268177	0.00995	10.33	10.33	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268197	0.01481	10.36	10.36	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268197	0.01308	10.37	10.37	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268197	0.01173	10.36	10.36	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268197	0.01067	10.3	10.3	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268216	0.01664	10.29	10.29	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268216	0.01449	10.31	10.31	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268216	0.01283	10.31	10.31	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268216	0.01153	10.27	10.27	1.8 ANNUAL	BOILER	4
EXST_RES	634595	4267850	0.00503	9.83	9.83	1.8 ANNUAL	BOILER	4
EXST_RES	634615	4267850	0.00527	9.86	9.86	1.8 ANNUAL	BOILER	4
EXST_RES	634635	4267850	0.00555	9.74	9.74	1.8 ANNUAL	BOILER	4
EXST_RES	634595	4267870	0.00501	9.67	9.67	1.8 ANNUAL	BOILER	4
EXST_RES	634615	4267870	0.00523	9.73	9.73	1.8 ANNUAL	BOILER	4

EXST_RES	634635	4267870	0.0055	9.6	9.6	1.8 ANNUAL	BOILER	4
SHRINREC	634659.2	4268268	0.01391	9.85	9.85	1.8 ANNUAL	BOILER	4
SHRINREC	634679.2	4268268	0.01506	9.86	9.86	1.8 ANNUAL	BOILER	4
SHRINREC	634659.2	4268288	0.01482	10.16	10.16	1.8 ANNUAL	BOILER	4
SHRINREC	634679.2	4268288	0.01608	10.17	10.17	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268263	0.00997	9.07	9.07	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268263	0.01046	9.43	9.43	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268263	0.01107	9.7	9.7	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268263	0.01173	9.77	9.77	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268263	0.01248	9.75	9.75	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268283	0.01052	9.33	9.33	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268283	0.01107	9.57	9.57	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268283	0.01169	9.79	9.79	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268283	0.01243	9.96	9.96	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268283	0.01324	9.97	9.97	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268303	0.01106	9.58	9.58	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268303	0.01167	9.76	9.76	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268303	0.01234	9.91	9.91	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268303	0.01313	10.11	10.11	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268303	0.01406	10.15	10.15	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268323	0.0116	9.77	9.77	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268323	0.01227	9.96	9.96	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268323	0.01301	10.05	10.05	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268323	0.01387	10.13	10.13	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268323	0.01482	10.2	10.2	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268343	0.01219	9.52	9.52	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268343	0.01286	9.78	9.78	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268343	0.01365	9.96	9.96	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268343	0.01453	10.06	10.06	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268343	0.0156	10.1	10.1	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267780	0.012	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267780	0.01267	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267780	0.01352	10.08	10.08	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267780	0.01491	10.05	10.05	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267780	0.0172	10.09	10.09	1.8 ANNUAL	BOILER	4

SCHOOL	634970	4267780	0.02005	10.16	10.16	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267780	0.02346	10.23	10.23	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267780	0.02755	10.25	10.25	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267780	0.03253	10.06	10.06	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267800	0.01289	10.13	10.13	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267800	0.01359	10.13	10.13	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267800	0.01465	10	10	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267800	0.01612	10	10	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267800	0.01865	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267800	0.02171	10.25	10.25	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267800	0.02585	10.29	10.29	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267800	0.03055	10.16	10.16	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267800	0.03684	9.92	9.92	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267820	0.01372	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267820	0.01476	10.14	10.14	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267820	0.01634	9.97	9.97	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267820	0.01835	10.03	10.03	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267820	0.02061	10.18	10.18	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267820	0.02382	10.31	10.31	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267820	0.02842	10.32	10.32	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267820	0.03407	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267820	0.04182	9.84	9.84	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267840	0.01457	10.1	10.1	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267840	0.01729	10.15	10.15	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267840	0.01926	10	10	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267840	0.02101	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267840	0.02383	10.26	10.26	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267840	0.02811	10.36	10.36	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267840	0.03325	10.33	10.33	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267840	0.04011	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267840	0.04849	9.82	9.82	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267860	0.01693	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267860	0.01882	10.21	10.21	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267860	0.02069	10.14	10.14	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267860	0.02306	10.25	10.25	1.8 ANNUAL	BOILER	4

SCHOOL	634950	4267860	0.02658	10.33	10.33	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267860	0.03171	10.37	10.37	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267860	0.03885	10.32	10.32	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267860	0.04793	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267860	0.06052	9.85	9.85	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267880	0.01748	10.13	10.13	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267880	0.01947	10.23	10.23	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267880	0.02234	10.2	10.2	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267880	0.02556	10.29	10.29	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267880	0.02988	10.32	10.32	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267880	0.03601	10.33	10.33	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267880	0.0438	10.28	10.28	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267880	0.0544	10.07	10.07	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267880	0.07092	9.85	9.85	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268146	0.05001	10.29	10.29	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268146	0.06547	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268166	0.05535	10.38	10.38	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268166	0.06568	10.32	10.32	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268186	0.05822	10.48	10.48	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268186	0.06417	10.45	10.45	1.8 ANNUAL	BOILER	4
EXST_REC	634884.5	4268206	0.05131	10.4	10.4	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268206	0.05832	10.57	10.57	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268206	0.06073	10.62	10.62	1.8 ANNUAL	BOILER	4
EXST_REC	634864.5	4268226	0.04548	10.35	10.35	1.8 ANNUAL	BOILER	4
EXST_REC	634884.5	4268226	0.05213	10.56	10.56	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268226	0.05635	10.69	10.69	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268226	0.05626	10.79	10.79	1.8 ANNUAL	BOILER	4
EXST_REC	634864.5	4268246	0.04653	10.51	10.51	1.8 ANNUAL	BOILER	4
EXST_REC	634884.5	4268246	0.05121	10.76	10.76	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268246	0.05321	10.84	10.84	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268246	0.05159	10.95	10.95	1.8 ANNUAL	BOILER	4
EXST_RES	635250.8	4268321	0.04121	10.07	10.07	1.8 ANNUAL	BOILER	4
EXST_RES	635267	4268321	0.03653	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635250.8	4268341	0.04356	10.05	10.05	1.8 ANNUAL	BOILER	4
EXST_RES	635267	4268341	0.03903	10.25	10.25	1.8 ANNUAL	BOILER	4

EXST_RES	635368.5	4268137	0.00836	10.14	10.14	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268157	0.00875	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268177	0.00924	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268197	0.00983	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268216	0.01052	10.18	10.18	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267935	0.00589	9.43	9.43	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267935	0.00618	9.68	9.68	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267935	0.00652	9.93	9.93	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267935	0.00697	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267935	0.00752	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267955	0.00614	9.51	9.51	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267955	0.00638	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267955	0.00672	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267955	0.00715	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267955	0.00769	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267975	0.00648	9.61	9.61	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267975	0.00677	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267975	0.00716	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267975	0.00758	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4267995	0.00669	9.56	9.56	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267995	0.00695	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267995	0.00727	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267995	0.00766	9.8	9.8	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267995	0.00815	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4268015	0.00719	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4268015	0.0075	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4268015	0.00793	9.79	9.79	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4268015	0.00838	9.74	9.74	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4268015	0.00891	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267975	0.00809	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267912	0.01553	9.96	9.96	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267912	0.01795	9.98	9.98	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267932	0.01501	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267932	0.01666	9.67	9.67	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267952	0.01458	9.7	9.7	1.8 ANNUAL	BOILER	4

AGSQ_REC	634884.8	4267952	0.01533	9.77	9.77	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267972	0.01394	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267972	0.01581	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267992	0.0144	9.72	9.72	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267992	0.0187	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268012	0.01732	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268012	0.02324	9.95	9.95	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268032	0.01914	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268032	0.02433	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268052	0.01933	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268052	0.02551	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268072	0.01904	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268072	0.02296	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268055	0.01257	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268055	0.01369	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268075	0.01261	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268075	0.01372	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267905	0.0078	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267905	0.00854	10.24	10.24	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267905	0.00934	10.14	10.14	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267925	0.0078	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267925	0.00846	10.36	10.36	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267925	0.00927	10.3	10.3	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267945	0.00792	10.04	10.04	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267945	0.00858	10.22	10.22	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267945	0.00936	10.19	10.19	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267965	0.00819	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267965	0.00885	10.03	10.03	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267965	0.00962	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267985	0.00871	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267985	0.00939	9.89	9.89	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267985	0.01022	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267935	0.00589	9.43	9.43	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267935	0.00618	9.68	9.68	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267935	0.00652	9.93	9.93	1.8 ANNUAL	BOILER	4

AGSQ_RES	634712.2	4267935	0.00697	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267935	0.00752	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267955	0.00614	9.51	9.51	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267955	0.00638	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267955	0.00672	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267955	0.00715	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267955	0.00769	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267975	0.00648	9.61	9.61	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267975	0.00677	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267975	0.00716	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267975	0.00758	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4267995	0.00669	9.56	9.56	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267995	0.00695	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267995	0.00727	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267995	0.00766	9.8	9.8	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267995	0.00815	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4268015	0.00719	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4268015	0.0075	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4268015	0.00793	9.79	9.79	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4268015	0.00838	9.74	9.74	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4268015	0.00891	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267975	0.00809	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267912	0.01553	9.96	9.96	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267912	0.01795	9.98	9.98	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267932	0.01501	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267932	0.01666	9.67	9.67	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267952	0.01458	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267952	0.01533	9.77	9.77	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267972	0.01394	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267972	0.01581	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267992	0.0144	9.72	9.72	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267992	0.0187	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268012	0.01732	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268012	0.02324	9.95	9.95	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268032	0.01914	9.86	9.86	1.8 ANNUAL	BOILER	4

AGSQ_REC	634884.8	4268032	0.02433	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268052	0.01933	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268052	0.02551	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268072	0.01904	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268072	0.02296	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268055	0.01257	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268055	0.01369	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268075	0.01261	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268075	0.01372	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267905	0.0078	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267905	0.00854	10.24	10.24	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267905	0.00934	10.14	10.14	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267925	0.0078	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267925	0.00846	10.36	10.36	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267925	0.00927	10.3	10.3	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267945	0.00792	10.04	10.04	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267945	0.00858	10.22	10.22	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267945	0.00936	10.19	10.19	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267965	0.00819	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267965	0.00885	10.03	10.03	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267965	0.00962	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267985	0.00871	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267985	0.00939	9.89	9.89	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267985	0.01022	9.91	9.91	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268094	0.05816	10.05	10.05	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268094	0.11713	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268094	0.14988	10.02	10.02	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268094	0.09834	10.01	10.01	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268094	0.03891	10.12	10.12	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268094	0.02067	10.36	10.36	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268114	0.06519	10.07	10.07	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268114	0.10893	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268114	0.11652	10.03	10.03	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268114	0.05504	10	10	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268114	0.02662	10.04	10.04	1.8 ANNUAL	BOILER	4

FUT_RES	635034.8	4268114	0.03136	10.18	10.18	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268134	0.07188	10.15	10.15	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268134	0.08062	10.18	10.18	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268134	0.0695	10.13	10.13	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268134	0.0487	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268134	0.04325	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268134	0.05393	10.2	10.2	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268154	0.07139	10.25	10.25	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268154	0.07285	10.32	10.32	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268154	0.06229	10.33	10.33	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268154	0.05139	10.23	10.23	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268154	0.0548	10.18	10.18	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268154	0.06847	10.27	10.27	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268174	0.067	10.37	10.37	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268174	0.06399	10.52	10.52	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268174	0.05526	10.67	10.67	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268174	0.04958	10.55	10.55	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268174	0.05562	10.39	10.39	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268174	0.06986	10.37	10.37	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267645	0.01045	10.22	10.22	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267645	0.01142	10.26	10.26	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267645	0.01259	10.27	10.27	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267645	0.01407	10.23	10.23	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267645	0.01581	10.21	10.21	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267645	0.01758	10.08	10.08	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267645	0.01954	9.87	9.87	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267665	0.0109	10.36	10.36	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267665	0.01199	10.46	10.46	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267665	0.01338	10.46	10.46	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267665	0.01502	10.43	10.43	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267665	0.01692	10.5	10.5	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267665	0.01902	10.29	10.29	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267665	0.02135	9.91	9.91	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267685	0.01137	10.47	10.47	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267685	0.01258	10.63	10.63	1.8 ANNUAL	BOILER	4

REHAB	634968.8	4267685	0.01418	10.65	10.65	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267685	0.01607	10.66	10.66	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267685	0.01816	10.87	10.87	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267685	0.02048	10.55	10.55	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267685	0.0232	9.97	9.97	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267705	0.01195	10.4	10.4	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267705	0.01331	10.56	10.56	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267705	0.01513	10.6	10.6	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267705	0.01729	10.59	10.59	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267705	0.01967	10.63	10.63	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267705	0.02232	10.33	10.33	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267705	0.02548	9.88	9.88	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267725	0.01257	10.3	10.3	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267725	0.01411	10.4	10.4	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267725	0.0162	10.45	10.45	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267725	0.01862	10.42	10.42	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267725	0.02129	10.39	10.39	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267725	0.0244	10.16	10.16	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267725	0.0281	9.83	9.83	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267745	0.01324	10.14	10.14	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267745	0.01505	10.15	10.15	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267745	0.01745	10.16	10.16	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267745	0.0201	10.16	10.16	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267745	0.02324	10.23	10.23	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267745	0.02688	10.09	10.09	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267745	0.03123	9.85	9.85	1.8 ANNUAL	BOILER	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00333	10.34	10.34	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268033	0.00314	10.28	10.28	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268053	0.00316	10.19	10.19	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268053	0.003	10.17	10.17	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268073	0.00307	10.1	10.1	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268073	0.00292	10.1	10.1	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268093	0.00304	10.08	10.08	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268093	0.0029	10.08	10.08	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268113	0.00307	10.12	10.12	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268113	0.00292	10.11	10.11	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268133	0.00316	10.15	10.15	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268133	0.00299	10.13	10.13	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268153	0.00329	10.17	10.17	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268153	0.00311	10.14	10.14	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268173	0.00345	10.16	10.16	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268173	0.00325	10.13	10.13	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268193	0.00365	10.16	10.16	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268193	0.00342	10.12	10.12	1.8 ANNUAL	BOILER	4	
EXST_RES	635385.8	4268213	0.00389	10.17	10.17	1.8 ANNUAL	BOILER	4	
EXST_RES	635405.8	4268213	0.00362	10.14	10.14	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268233	0.00765	10.2	10.2	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268233	0.00658	10.2	10.2	1.8 ANNUAL	BOILER	4	
EXST_RES	635325.8	4268233	0.00575	10.23	10.23	1.8 ANNUAL	BOILER	4	
EXST_RES	635345.8	4268233	0.0051	10.23	10.23	1.8 ANNUAL	BOILER	4	
EXST_RES	635365.8	4268233	0.00459	10.18	10.18	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268253	0.00874	10.11	10.11	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268253	0.00747	10.1	10.1	1.8 ANNUAL	BOILER	4	
EXST_RES	635325.8	4268253	0.00647	10.14	10.14	1.8 ANNUAL	BOILER	4	
EXST_RES	635345.8	4268253	0.00568	10.18	10.18	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268273	0.00992	10.04	10.04	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268273	0.00845	10.03	10.03	1.8 ANNUAL	BOILER	4	
EXST_RES	635325.8	4268273	0.00728	10.09	10.09	1.8 ANNUAL	BOILER	4	
EXST_RES	635285.8	4268293	0.01112	10.12	10.12	1.8 ANNUAL	BOILER	4	
EXST_RES	635305.8	4268293	0.00949	10.1	10.1	1.8 ANNUAL	BOILER	4	

EXST_RES	635325.8	4268293	0.00816	10.13	10.13	1.8 ANNUAL	BOILER	4
EXST_RES	635285.8	4268313	0.01227	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635305.8	4268313	0.01054	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635325.8	4268313	0.00909	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268033	0.00298	10.25	10.25	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268033	0.00285	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268033	0.00274	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268033	0.00264	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268033	0.00256	10.26	10.26	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268053	0.00286	10.17	10.17	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268053	0.00275	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268053	0.00265	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268053	0.00256	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268053	0.00249	10.24	10.24	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268073	0.00279	10.12	10.12	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268073	0.00269	10.15	10.15	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268073	0.0026	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268073	0.00252	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268073	0.00245	10.21	10.21	1.8 ANNUAL	BOILER	4
EXST_RES	635525.8	4268073	0.00239	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268093	0.00277	10.08	10.08	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268093	0.00267	10.12	10.12	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268093	0.00258	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268093	0.0025	10.24	10.24	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268093	0.00244	10.17	10.17	1.8 ANNUAL	BOILER	4
EXST_RES	635525.8	4268093	0.00238	10.2	10.2	1.8 ANNUAL	BOILER	4
EXST_RES	635545.8	4268093	0.00233	10.28	10.28	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268113	0.00279	10.11	10.11	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268113	0.00268	10.16	10.16	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268113	0.00259	10.23	10.23	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268113	0.00251	10.29	10.29	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268113	0.00244	10.19	10.19	1.8 ANNUAL	BOILER	4
EXST_RES	635525.8	4268113	0.00238	10.23	10.23	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268133	0.00285	10.15	10.15	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268133	0.00274	10.2	10.2	1.8 ANNUAL	BOILER	4

EXST_RES	635465.8	4268133	0.00263	10.27	10.27	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268133	0.00255	10.31	10.31	1.8 ANNUAL	BOILER	4
EXST_RES	635505.8	4268133	0.00247	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268153	0.00295	10.17	10.17	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268153	0.00282	10.25	10.25	1.8 ANNUAL	BOILER	4
EXST_RES	635465.8	4268153	0.00271	10.33	10.33	1.8 ANNUAL	BOILER	4
EXST_RES	635485.8	4268153	0.00261	10.32	10.32	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268173	0.00308	10.15	10.15	1.8 ANNUAL	BOILER	4
EXST_RES	635445.8	4268173	0.00293	10.23	10.23	1.8 ANNUAL	BOILER	4
EXST_RES	635425.8	4268193	0.00323	10.14	10.14	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268137	0.00454	10.37	10.37	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268137	0.00415	10.38	10.38	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268137	0.00383	10.34	10.34	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268137	0.00357	10.26	10.26	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268157	0.00487	10.37	10.37	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268157	0.00442	10.41	10.41	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268157	0.00405	10.41	10.41	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268157	0.00375	10.35	10.35	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268177	0.00532	10.39	10.39	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268177	0.00477	10.41	10.41	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268177	0.00433	10.39	10.39	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268177	0.00398	10.33	10.33	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268197	0.00593	10.36	10.36	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268197	0.00523	10.37	10.37	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268197	0.00469	10.36	10.36	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268197	0.00427	10.3	10.3	1.8 ANNUAL	BOILER	4
EXST_RES	635288.8	4268216	0.00666	10.29	10.29	1.8 ANNUAL	BOILER	4
EXST_RES	635308.8	4268216	0.0058	10.31	10.31	1.8 ANNUAL	BOILER	4
EXST_RES	635328.8	4268216	0.00513	10.31	10.31	1.8 ANNUAL	BOILER	4
EXST_RES	635348.8	4268216	0.00461	10.27	10.27	1.8 ANNUAL	BOILER	4
EXST_RES	634595	4267850	0.00201	9.83	9.83	1.8 ANNUAL	BOILER	4
EXST_RES	634615	4267850	0.00211	9.86	9.86	1.8 ANNUAL	BOILER	4
EXST_RES	634635	4267850	0.00222	9.74	9.74	1.8 ANNUAL	BOILER	4
EXST_RES	634595	4267870	0.002	9.67	9.67	1.8 ANNUAL	BOILER	4
EXST_RES	634615	4267870	0.00209	9.73	9.73	1.8 ANNUAL	BOILER	4

EXST_RES	634635	4267870	0.0022	9.6	9.6	1.8 ANNUAL	BOILER	4
SHRINREC	634659.2	4268268	0.00556	9.85	9.85	1.8 ANNUAL	BOILER	4
SHRINREC	634679.2	4268268	0.00602	9.86	9.86	1.8 ANNUAL	BOILER	4
SHRINREC	634659.2	4268288	0.00593	10.16	10.16	1.8 ANNUAL	BOILER	4
SHRINREC	634679.2	4268288	0.00643	10.17	10.17	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268263	0.00399	9.07	9.07	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268263	0.00418	9.43	9.43	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268263	0.00443	9.7	9.7	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268263	0.00469	9.77	9.77	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268263	0.00499	9.75	9.75	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268283	0.00421	9.33	9.33	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268283	0.00443	9.57	9.57	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268283	0.00468	9.79	9.79	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268283	0.00497	9.96	9.96	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268283	0.00529	9.97	9.97	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268303	0.00442	9.58	9.58	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268303	0.00467	9.76	9.76	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268303	0.00494	9.91	9.91	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268303	0.00525	10.11	10.11	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268303	0.00562	10.15	10.15	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268323	0.00464	9.77	9.77	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268323	0.00491	9.96	9.96	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268323	0.0052	10.05	10.05	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268323	0.00555	10.13	10.13	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268323	0.00593	10.2	10.2	1.8 ANNUAL	BOILER	4
SHRINHOS	634553.3	4268343	0.00488	9.52	9.52	1.8 ANNUAL	BOILER	4
SHRINHOS	634573.3	4268343	0.00514	9.78	9.78	1.8 ANNUAL	BOILER	4
SHRINHOS	634593.3	4268343	0.00546	9.96	9.96	1.8 ANNUAL	BOILER	4
SHRINHOS	634613.3	4268343	0.00581	10.06	10.06	1.8 ANNUAL	BOILER	4
SHRINHOS	634633.3	4268343	0.00624	10.1	10.1	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267780	0.0048	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267780	0.00507	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267780	0.00541	10.08	10.08	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267780	0.00596	10.05	10.05	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267780	0.00688	10.09	10.09	1.8 ANNUAL	BOILER	4

SCHOOL	634970	4267780	0.00802	10.16	10.16	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267780	0.00939	10.23	10.23	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267780	0.01102	10.25	10.25	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267780	0.01301	10.06	10.06	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267800	0.00516	10.13	10.13	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267800	0.00544	10.13	10.13	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267800	0.00586	10	10	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267800	0.00645	10	10	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267800	0.00746	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267800	0.00869	10.25	10.25	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267800	0.01034	10.29	10.29	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267800	0.01222	10.16	10.16	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267800	0.01474	9.92	9.92	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267820	0.00549	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267820	0.0059	10.14	10.14	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267820	0.00653	9.97	9.97	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267820	0.00734	10.03	10.03	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267820	0.00824	10.18	10.18	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267820	0.00953	10.31	10.31	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267820	0.01137	10.32	10.32	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267820	0.01363	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267820	0.01673	9.84	9.84	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267840	0.00583	10.1	10.1	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267840	0.00692	10.15	10.15	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267840	0.00771	10	10	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267840	0.00841	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267840	0.00953	10.26	10.26	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267840	0.01124	10.36	10.36	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267840	0.0133	10.33	10.33	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267840	0.01604	10.12	10.12	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267840	0.0194	9.82	9.82	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267860	0.00677	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267860	0.00753	10.21	10.21	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267860	0.00827	10.14	10.14	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267860	0.00922	10.25	10.25	1.8 ANNUAL	BOILER	4

SCHOOL	634950	4267860	0.01063	10.33	10.33	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267860	0.01269	10.37	10.37	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267860	0.01554	10.32	10.32	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267860	0.01917	10.11	10.11	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267860	0.02421	9.85	9.85	1.8 ANNUAL	BOILER	4
SCHOOL	634870	4267880	0.00699	10.13	10.13	1.8 ANNUAL	BOILER	4
SCHOOL	634890	4267880	0.00779	10.23	10.23	1.8 ANNUAL	BOILER	4
SCHOOL	634910	4267880	0.00894	10.2	10.2	1.8 ANNUAL	BOILER	4
SCHOOL	634930	4267880	0.01022	10.29	10.29	1.8 ANNUAL	BOILER	4
SCHOOL	634950	4267880	0.01195	10.32	10.32	1.8 ANNUAL	BOILER	4
SCHOOL	634970	4267880	0.0144	10.33	10.33	1.8 ANNUAL	BOILER	4
SCHOOL	634990	4267880	0.01752	10.28	10.28	1.8 ANNUAL	BOILER	4
SCHOOL	635010	4267880	0.02176	10.07	10.07	1.8 ANNUAL	BOILER	4
SCHOOL	635030	4267880	0.02837	9.85	9.85	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268146	0.02	10.29	10.29	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268146	0.02619	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268166	0.02214	10.38	10.38	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268166	0.02627	10.32	10.32	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268186	0.02329	10.48	10.48	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268186	0.02567	10.45	10.45	1.8 ANNUAL	BOILER	4
EXST_REC	634884.5	4268206	0.02053	10.4	10.4	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268206	0.02333	10.57	10.57	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268206	0.02429	10.62	10.62	1.8 ANNUAL	BOILER	4
EXST_REC	634864.5	4268226	0.01819	10.35	10.35	1.8 ANNUAL	BOILER	4
EXST_REC	634884.5	4268226	0.02085	10.56	10.56	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268226	0.02254	10.69	10.69	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268226	0.0225	10.79	10.79	1.8 ANNUAL	BOILER	4
EXST_REC	634864.5	4268246	0.01861	10.51	10.51	1.8 ANNUAL	BOILER	4
EXST_REC	634884.5	4268246	0.02049	10.76	10.76	1.8 ANNUAL	BOILER	4
EXST_REC	634904.5	4268246	0.02128	10.84	10.84	1.8 ANNUAL	BOILER	4
EXST_REC	634924.5	4268246	0.02063	10.95	10.95	1.8 ANNUAL	BOILER	4
EXST_RES	635250.8	4268321	0.01648	10.07	10.07	1.8 ANNUAL	BOILER	4
EXST_RES	635267	4268321	0.01461	10.22	10.22	1.8 ANNUAL	BOILER	4
EXST_RES	635250.8	4268341	0.01743	10.05	10.05	1.8 ANNUAL	BOILER	4
EXST_RES	635267	4268341	0.01561	10.25	10.25	1.8 ANNUAL	BOILER	4

EXST_RES	635368.5	4268137	0.00334	10.14	10.14	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268157	0.0035	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268177	0.0037	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268197	0.00393	10.18	10.18	1.8 ANNUAL	BOILER	4
EXST_RES	635368.5	4268216	0.00421	10.18	10.18	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267935	0.00236	9.43	9.43	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267935	0.00247	9.68	9.68	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267935	0.00261	9.93	9.93	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267935	0.00279	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267935	0.00301	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267955	0.00245	9.51	9.51	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267955	0.00255	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267955	0.00269	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267955	0.00286	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267955	0.00308	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267975	0.00259	9.61	9.61	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267975	0.00271	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267975	0.00286	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267975	0.00303	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4267995	0.00267	9.56	9.56	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267995	0.00278	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267995	0.00291	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267995	0.00306	9.8	9.8	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267995	0.00326	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4268015	0.00287	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4268015	0.003	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4268015	0.00317	9.79	9.79	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4268015	0.00335	9.74	9.74	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4268015	0.00356	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267975	0.00324	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267912	0.00621	9.96	9.96	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267912	0.00718	9.98	9.98	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267932	0.006	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267932	0.00666	9.67	9.67	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267952	0.00583	9.7	9.7	1.8 ANNUAL	BOILER	4

AGSQ_REC	634884.8	4267952	0.00613	9.77	9.77	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267972	0.00557	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267972	0.00632	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267992	0.00576	9.72	9.72	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267992	0.00748	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268012	0.00693	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268012	0.0093	9.95	9.95	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268032	0.00766	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268032	0.00973	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268052	0.00773	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268052	0.0102	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268072	0.00762	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268072	0.00918	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268055	0.00503	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268055	0.00548	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268075	0.00504	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268075	0.00549	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267905	0.00312	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267905	0.00342	10.24	10.24	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267905	0.00373	10.14	10.14	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267925	0.00312	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267925	0.00338	10.36	10.36	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267925	0.00371	10.3	10.3	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267945	0.00317	10.04	10.04	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267945	0.00343	10.22	10.22	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267945	0.00375	10.19	10.19	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267965	0.00328	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267965	0.00354	10.03	10.03	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267965	0.00385	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267985	0.00348	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267985	0.00376	9.89	9.89	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267985	0.00409	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267935	0.00236	9.43	9.43	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267935	0.00247	9.68	9.68	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267935	0.00261	9.93	9.93	1.8 ANNUAL	BOILER	4

AGSQ_RES	634712.2	4267935	0.00279	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267935	0.00301	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267955	0.00245	9.51	9.51	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267955	0.00255	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267955	0.00269	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267955	0.00286	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267955	0.00308	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267975	0.00259	9.61	9.61	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267975	0.00271	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267975	0.00286	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267975	0.00303	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4267995	0.00267	9.56	9.56	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4267995	0.00278	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4267995	0.00291	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4267995	0.00306	9.8	9.8	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4267995	0.00326	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634632.2	4268015	0.00287	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_RES	634652.2	4268015	0.003	9.78	9.78	1.8 ANNUAL	BOILER	4
AGSQ_RES	634672.2	4268015	0.00317	9.79	9.79	1.8 ANNUAL	BOILER	4
AGSQ_RES	634692.2	4268015	0.00335	9.74	9.74	1.8 ANNUAL	BOILER	4
AGSQ_RES	634712.2	4268015	0.00356	9.69	9.69	1.8 ANNUAL	BOILER	4
AGSQ_RES	634732.2	4267975	0.00324	9.82	9.82	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267912	0.00621	9.96	9.96	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267912	0.00718	9.98	9.98	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267932	0.006	9.73	9.73	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267932	0.00666	9.67	9.67	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267952	0.00583	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267952	0.00613	9.77	9.77	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267972	0.00557	9.7	9.7	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267972	0.00632	9.84	9.84	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4267992	0.00576	9.72	9.72	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4267992	0.00748	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268012	0.00693	9.76	9.76	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268012	0.0093	9.95	9.95	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268032	0.00766	9.86	9.86	1.8 ANNUAL	BOILER	4

AGSQ_REC	634884.8	4268032	0.00973	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268052	0.00773	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268052	0.0102	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634864.8	4268072	0.00762	9.99	9.99	1.8 ANNUAL	BOILER	4
AGSQ_REC	634884.8	4268072	0.00918	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268055	0.00503	9.88	9.88	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268055	0.00548	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634775.2	4268075	0.00504	9.91	9.91	1.8 ANNUAL	BOILER	4
AGSQ_REC	634795.2	4268075	0.00549	9.9	9.9	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267905	0.00312	10.05	10.05	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267905	0.00342	10.24	10.24	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267905	0.00373	10.14	10.14	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267925	0.00312	10.13	10.13	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267925	0.00338	10.36	10.36	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267925	0.00371	10.3	10.3	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267945	0.00317	10.04	10.04	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267945	0.00343	10.22	10.22	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267945	0.00375	10.19	10.19	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267965	0.00328	9.92	9.92	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267965	0.00354	10.03	10.03	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267965	0.00385	10.02	10.02	1.8 ANNUAL	BOILER	4
AGSQ_REC	634743.1	4267985	0.00348	9.86	9.86	1.8 ANNUAL	BOILER	4
AGSQ_REC	634763.1	4267985	0.00376	9.89	9.89	1.8 ANNUAL	BOILER	4
AGSQ_REC	634783.1	4267985	0.00409	9.91	9.91	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268094	0.02326	10.05	10.05	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268094	0.04685	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268094	0.05995	10.02	10.02	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268094	0.03933	10.01	10.01	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268094	0.01556	10.12	10.12	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268094	0.00827	10.36	10.36	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268114	0.02608	10.07	10.07	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268114	0.04357	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268114	0.04661	10.03	10.03	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268114	0.02202	10	10	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268114	0.01065	10.04	10.04	1.8 ANNUAL	BOILER	4

FUT_RES	635034.8	4268114	0.01255	10.18	10.18	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268134	0.02875	10.15	10.15	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268134	0.03225	10.18	10.18	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268134	0.0278	10.13	10.13	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268134	0.01948	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268134	0.0173	10.08	10.08	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268134	0.02157	10.2	10.2	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268154	0.02856	10.25	10.25	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268154	0.02914	10.32	10.32	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268154	0.02492	10.33	10.33	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268154	0.02056	10.23	10.23	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268154	0.02192	10.18	10.18	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268154	0.02739	10.27	10.27	1.8 ANNUAL	BOILER	4
FUT_RES	634934.8	4268174	0.0268	10.37	10.37	1.8 ANNUAL	BOILER	4
FUT_RES	634954.8	4268174	0.02559	10.52	10.52	1.8 ANNUAL	BOILER	4
FUT_RES	634974.8	4268174	0.0221	10.67	10.67	1.8 ANNUAL	BOILER	4
FUT_RES	634994.8	4268174	0.01983	10.55	10.55	1.8 ANNUAL	BOILER	4
FUT_RES	635014.8	4268174	0.02225	10.39	10.39	1.8 ANNUAL	BOILER	4
FUT_RES	635034.8	4268174	0.02794	10.37	10.37	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267645	0.00418	10.22	10.22	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267645	0.00457	10.26	10.26	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267645	0.00504	10.27	10.27	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267645	0.00563	10.23	10.23	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267645	0.00632	10.21	10.21	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267645	0.00703	10.08	10.08	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267645	0.00782	9.87	9.87	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267665	0.00436	10.36	10.36	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267665	0.0048	10.46	10.46	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267665	0.00535	10.46	10.46	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267665	0.00601	10.43	10.43	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267665	0.00677	10.5	10.5	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267665	0.00761	10.29	10.29	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267665	0.00854	9.91	9.91	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267685	0.00455	10.47	10.47	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267685	0.00503	10.63	10.63	1.8 ANNUAL	BOILER	4

REHAB	634968.8	4267685	0.00567	10.65	10.65	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267685	0.00643	10.66	10.66	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267685	0.00726	10.87	10.87	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267685	0.00819	10.55	10.55	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267685	0.00928	9.97	9.97	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267705	0.00478	10.4	10.4	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267705	0.00532	10.56	10.56	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267705	0.00605	10.6	10.6	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267705	0.00692	10.59	10.59	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267705	0.00787	10.63	10.63	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267705	0.00893	10.33	10.33	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267705	0.01019	9.88	9.88	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267725	0.00503	10.3	10.3	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267725	0.00565	10.4	10.4	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267725	0.00648	10.45	10.45	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267725	0.00745	10.42	10.42	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267725	0.00852	10.39	10.39	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267725	0.00976	10.16	10.16	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267725	0.01124	9.83	9.83	1.8 ANNUAL	BOILER	4
REHAB	634928.8	4267745	0.0053	10.14	10.14	1.8 ANNUAL	BOILER	4
REHAB	634948.8	4267745	0.00602	10.15	10.15	1.8 ANNUAL	BOILER	4
REHAB	634968.8	4267745	0.00698	10.16	10.16	1.8 ANNUAL	BOILER	4
REHAB	634988.8	4267745	0.00804	10.16	10.16	1.8 ANNUAL	BOILER	4
REHAB	635008.8	4267745	0.0093	10.23	10.23	1.8 ANNUAL	BOILER	4
REHAB	635028.8	4267745	0.01075	10.09	10.09	1.8 ANNUAL	BOILER	4
REHAB	635048.8	4267745	0.01249	9.85	9.85	1.8 ANNUAL	BOILER	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00495	10.34	10.34	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268033	0.0045	10.28	10.28	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268053	0.00426	10.19	10.19	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268053	0.00391	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268073	0.00355	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268073	0.00328	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268093	0.00299	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268093	0.0028	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268113	0.00268	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268113	0.00249	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268133	0.00257	10.15	10.15	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268133	0.00237	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268153	0.00262	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268153	0.00238	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268173	0.0028	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268173	0.0025	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268193	0.00308	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268193	0.00271	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268213	0.00344	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268213	0.003	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268233	0.01249	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268233	0.00922	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268233	0.007	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268233	0.00553	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635365.8	4268233	0.00457	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268253	0.01466	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268253	0.01097	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268253	0.00829	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268253	0.00644	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268273	0.01659	10.04	10.04	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268273	0.01272	10.03	10.03	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268273	0.0097	10.09	10.09	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268293	0.01812	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268293	0.01433	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	

EXST_RES	635325.8	4268293	0.01115	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635285.8	4268313	0.01919	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635305.8	4268313	0.01568	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635325.8	4268313	0.01251	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268033	0.00407	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268033	0.00373	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268033	0.0034	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268033	0.00311	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268033	0.00286	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268053	0.00359	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268053	0.00328	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268053	0.003	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268053	0.00279	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268053	0.0026	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268073	0.00304	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268073	0.00283	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268073	0.00264	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268073	0.00247	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268073	0.00231	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268073	0.00218	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268093	0.00261	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268093	0.00244	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268093	0.00229	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268093	0.00216	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268093	0.00204	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268093	0.00194	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635545.8	4268093	0.00185	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268113	0.00232	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268113	0.00217	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268113	0.00204	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268113	0.00193	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268113	0.00184	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268113	0.00177	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268133	0.00221	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268133	0.00206	10.2	10.2	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635465.8	4268133	0.00194	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268133	0.00184	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268133	0.00175	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268153	0.00219	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268153	0.00204	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268153	0.00191	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268153	0.0018	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268173	0.00227	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268173	0.00209	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268193	0.00243	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268137	0.00452	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268137	0.00389	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268137	0.00343	10.34	10.34	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268137	0.00306	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268157	0.00535	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268157	0.00443	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268157	0.00376	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268157	0.00327	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268177	0.0066	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268177	0.00522	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268177	0.00431	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268177	0.00366	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268197	0.00823	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268197	0.00623	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268197	0.00502	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268197	0.00417	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268216	0.01004	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268216	0.00747	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268216	0.0058	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268216	0.00475	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267850	0.00086	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267850	0.00087	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634635	4267850	0.00088	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267870	0.00087	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267870	0.00088	9.73	9.73	1.8 ANNUAL	EXSBOIL	4

EXST_RES	634635	4267870	0.00089	9.6	9.6	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268268	0.00227	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268268	0.00242	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268288	0.0024	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268288	0.00255	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268263	0.00167	9.07	9.07	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268263	0.00176	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268263	0.00185	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268263	0.00195	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268263	0.00206	9.75	9.75	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268283	0.00176	9.33	9.33	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268283	0.00185	9.57	9.57	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268283	0.00195	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268283	0.00206	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268283	0.00218	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268303	0.00186	9.58	9.58	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268303	0.00195	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268303	0.00205	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268303	0.00217	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268303	0.0023	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268323	0.00195	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268323	0.00205	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268323	0.00216	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268323	0.00227	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268323	0.0024	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268343	0.00204	9.52	9.52	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268343	0.00215	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268343	0.00226	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268343	0.00239	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268343	0.00254	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267780	0.00109	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267780	0.00112	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267780	0.00114	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267780	0.00118	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267780	0.00122	10.09	10.09	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634970	4267780	0.00129	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267780	0.00137	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267780	0.00147	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267780	0.00161	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267800	0.00112	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267800	0.00116	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267800	0.0012	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267800	0.00124	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267800	0.00129	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267800	0.00135	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267800	0.00144	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267800	0.00155	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267800	0.0017	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267820	0.00116	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267820	0.00121	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267820	0.00125	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267820	0.0013	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267820	0.00136	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267820	0.00143	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267820	0.00152	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267820	0.00164	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267820	0.00179	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267840	0.00119	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267840	0.00125	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267840	0.00131	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267840	0.00138	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267840	0.00144	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267840	0.00152	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267840	0.00161	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267840	0.00174	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267840	0.0019	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267860	0.00123	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267860	0.00129	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267860	0.00137	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267860	0.00145	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634950	4267860	0.00153	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267860	0.00162	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267860	0.00172	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267860	0.00186	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267860	0.00202	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267880	0.00127	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267880	0.00134	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267880	0.00143	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267880	0.00153	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267880	0.00163	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267880	0.00173	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267880	0.00185	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267880	0.00199	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267880	0.00215	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268146	0.00441	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268146	0.0051	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268166	0.00492	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268166	0.0057	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268186	0.0054	10.48	10.48	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268186	0.00634	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268206	0.00514	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268206	0.00592	10.57	10.57	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268206	0.00696	10.62	10.62	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268226	0.00489	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268226	0.00557	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268226	0.00642	10.69	10.69	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268226	0.0076	10.79	10.79	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268246	0.00527	10.51	10.51	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268246	0.006	10.76	10.76	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268246	0.00694	10.84	10.84	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268246	0.00822	10.95	10.95	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268321	0.02456	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268321	0.02245	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268341	0.0237	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268341	0.02221	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635368.5	4268137	0.00278	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268157	0.0029	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268177	0.00318	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268197	0.00356	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268216	0.004	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00097	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00099	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00101	9.93	9.93	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267935	0.00103	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00105	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.001	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00102	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00104	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00106	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00109	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00104	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00106	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.00108	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00111	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00106	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.00108	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00111	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.00114	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00117	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.0011	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.00113	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00116	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.00119	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.00123	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.00114	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00132	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.0014	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00137	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00146	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.00143	9.7	9.7	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4267952	0.00153	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.00151	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00161	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00161	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00172	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.00175	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00188	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00191	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268032	0.00206	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.00209	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00227	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.00229	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.0025	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00157	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00167	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00168	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00179	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00102	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00105	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.00108	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00105	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.00108	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00111	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00109	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00112	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00116	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.00113	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00117	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00121	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.00119	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.00123	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00127	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00097	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00099	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00101	9.93	9.93	1.8 ANNUAL	EXSBOIL	4

AGSQ_RES	634712.2	4267935	0.00103	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00105	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.001	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00102	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00104	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00106	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00109	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00104	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00106	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.00108	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00111	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00106	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.00108	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00111	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.00114	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00117	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.0011	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.00113	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00116	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.00119	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.00123	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.00114	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00132	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.0014	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00137	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00146	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.00143	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267952	0.00153	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.00151	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00161	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00161	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00172	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.00175	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00188	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00191	9.86	9.86	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4268032	0.00206	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.00209	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00227	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.00229	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.0025	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00157	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00167	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00168	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00179	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00102	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00105	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.00108	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00105	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.00108	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00111	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00109	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00112	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00116	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.00113	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00117	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00121	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.00119	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.00123	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00127	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268094	0.00381	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268094	0.00442	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268094	0.00523	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268094	0.00661	10.01	10.01	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268094	0.00904	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268094	0.0136	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268114	0.00444	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268114	0.00525	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268114	0.00631	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268114	0.00811	10	10	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268114	0.01148	10.04	10.04	1.8 ANNUAL	EXSBOIL	4

FUT_RES	635034.8	4268114	0.01652	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268134	0.00512	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268134	0.00613	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268134	0.0075	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268134	0.00969	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268134	0.01326	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268134	0.01799	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268154	0.00582	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268154	0.00698	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268154	0.00864	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268154	0.01125	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268154	0.01445	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268154	0.01791	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268174	0.00651	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268174	0.00788	10.52	10.52	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268174	0.00994	10.67	10.67	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268174	0.01249	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268174	0.01521	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268174	0.01728	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267645	0.00097	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267645	0.00101	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267645	0.00105	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267645	0.00111	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267645	0.00117	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267645	0.00125	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267645	0.00134	9.87	9.87	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267665	0.00098	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267665	0.00102	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267665	0.00107	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267665	0.00112	10.43	10.43	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267665	0.00119	10.5	10.5	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267665	0.00128	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267665	0.00138	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267685	0.001	10.47	10.47	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267685	0.00103	10.63	10.63	1.8 ANNUAL	EXSBOIL	4

REHAB	634968.8	4267685	0.00108	10.65	10.65	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267685	0.00115	10.66	10.66	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267685	0.00122	10.87	10.87	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267685	0.00131	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267685	0.00142	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267705	0.00103	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267705	0.00106	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267705	0.00111	10.6	10.6	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267705	0.00118	10.59	10.59	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267705	0.00126	10.63	10.63	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267705	0.00136	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267705	0.00148	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267725	0.00106	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267725	0.00109	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267725	0.00115	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267725	0.00122	10.42	10.42	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267725	0.0013	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267725	0.00141	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267725	0.00154	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267745	0.00109	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267745	0.00114	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267745	0.00119	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267745	0.00126	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267745	0.00136	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267745	0.00147	10.09	10.09	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267745	0.00161	9.85	9.85	1.8 ANNUAL	EXSBOIL	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.0026	10.34	10.34	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268033	0.00237	10.28	10.28	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268053	0.00224	10.19	10.19	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268053	0.00206	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268073	0.00187	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268073	0.00173	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268093	0.00158	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268093	0.00147	10.08	10.08	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268113	0.00141	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268113	0.00131	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268133	0.00135	10.15	10.15	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268133	0.00125	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268153	0.00138	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268153	0.00125	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268173	0.00147	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268173	0.00132	10.13	10.13	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268193	0.00162	10.16	10.16	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268193	0.00143	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635385.8	4268213	0.00181	10.17	10.17	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635405.8	4268213	0.00158	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268233	0.00657	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268233	0.00485	10.2	10.2	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268233	0.00368	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268233	0.00291	10.23	10.23	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635365.8	4268233	0.00241	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268253	0.00772	10.11	10.11	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268253	0.00577	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268253	0.00436	10.14	10.14	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635345.8	4268253	0.00339	10.18	10.18	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268273	0.00873	10.04	10.04	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268273	0.00669	10.03	10.03	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635325.8	4268273	0.00511	10.09	10.09	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635285.8	4268293	0.00954	10.12	10.12	1.8 ANNUAL	EXSBOIL	4	
EXST_RES	635305.8	4268293	0.00754	10.1	10.1	1.8 ANNUAL	EXSBOIL	4	

EXST_RES	635325.8	4268293	0.00587	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635285.8	4268313	0.0101	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635305.8	4268313	0.00825	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635325.8	4268313	0.00658	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268033	0.00214	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268033	0.00196	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268033	0.00179	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268033	0.00164	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268033	0.00151	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268053	0.00189	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268053	0.00173	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268053	0.00158	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268053	0.00147	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268053	0.00137	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268073	0.0016	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268073	0.00149	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268073	0.00139	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268073	0.0013	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268073	0.00122	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268073	0.00115	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268093	0.00138	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268093	0.00129	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268093	0.00121	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268093	0.00114	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268093	0.00108	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268093	0.00102	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635545.8	4268093	0.00097	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268113	0.00122	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268113	0.00114	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268113	0.00108	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268113	0.00102	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268113	0.00097	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635525.8	4268113	0.00093	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268133	0.00116	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268133	0.00109	10.2	10.2	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635465.8	4268133	0.00102	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268133	0.00097	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635505.8	4268133	0.00092	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268153	0.00115	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268153	0.00107	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635465.8	4268153	0.001	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635485.8	4268153	0.00095	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268173	0.0012	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635445.8	4268173	0.0011	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635425.8	4268193	0.00128	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268137	0.00238	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268137	0.00205	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268137	0.0018	10.34	10.34	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268137	0.00161	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268157	0.00282	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268157	0.00233	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268157	0.00198	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268157	0.00172	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268177	0.00347	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268177	0.00275	10.41	10.41	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268177	0.00227	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268177	0.00193	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268197	0.00433	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268197	0.00328	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268197	0.00264	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268197	0.0022	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635288.8	4268216	0.00529	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635308.8	4268216	0.00393	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635328.8	4268216	0.00305	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635348.8	4268216	0.0025	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267850	0.00045	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267850	0.00046	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634635	4267850	0.00046	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634595	4267870	0.00046	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
EXST_RES	634615	4267870	0.00047	9.73	9.73	1.8 ANNUAL	EXSBOIL	4

EXST_RES	634635	4267870	0.00047	9.6	9.6	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268268	0.00119	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268268	0.00127	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634659.2	4268288	0.00126	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SHRINREC	634679.2	4268288	0.00134	10.17	10.17	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268263	0.00088	9.07	9.07	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268263	0.00093	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268263	0.00098	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268263	0.00103	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268263	0.00108	9.75	9.75	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268283	0.00093	9.33	9.33	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268283	0.00098	9.57	9.57	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268283	0.00103	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268283	0.00108	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268283	0.00115	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268303	0.00098	9.58	9.58	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268303	0.00103	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268303	0.00108	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268303	0.00114	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268303	0.00121	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268323	0.00103	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268323	0.00108	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268323	0.00113	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268323	0.0012	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268323	0.00127	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634553.3	4268343	0.00107	9.52	9.52	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634573.3	4268343	0.00113	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634593.3	4268343	0.00119	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634613.3	4268343	0.00126	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SHRINHOS	634633.3	4268343	0.00133	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267780	0.00057	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267780	0.00059	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267780	0.0006	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267780	0.00062	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267780	0.00064	10.09	10.09	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634970	4267780	0.00068	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267780	0.00072	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267780	0.00077	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267780	0.00085	10.06	10.06	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267800	0.00059	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267800	0.00061	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267800	0.00063	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267800	0.00065	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267800	0.00068	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267800	0.00071	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267800	0.00076	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267800	0.00082	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267800	0.00089	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267820	0.00061	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267820	0.00063	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267820	0.00066	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267820	0.00069	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267820	0.00072	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267820	0.00075	10.31	10.31	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267820	0.0008	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267820	0.00086	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267820	0.00094	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267840	0.00063	10.1	10.1	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267840	0.00066	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267840	0.00069	10	10	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267840	0.00072	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267840	0.00076	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267840	0.0008	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267840	0.00085	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267840	0.00092	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267840	0.001	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267860	0.00065	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267860	0.00068	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267860	0.00072	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267860	0.00076	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

SCHOOL	634950	4267860	0.00081	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267860	0.00085	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267860	0.00091	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267860	0.00098	10.11	10.11	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267860	0.00107	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634870	4267880	0.00067	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634890	4267880	0.00071	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634910	4267880	0.00075	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634930	4267880	0.0008	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634950	4267880	0.00086	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634970	4267880	0.00091	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
SCHOOL	634990	4267880	0.00097	10.28	10.28	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635010	4267880	0.00105	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
SCHOOL	635030	4267880	0.00113	9.85	9.85	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268146	0.00232	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268146	0.00268	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268166	0.00259	10.38	10.38	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268166	0.003	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268186	0.00284	10.48	10.48	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268186	0.00334	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268206	0.0027	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268206	0.00312	10.57	10.57	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268206	0.00366	10.62	10.62	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268226	0.00258	10.35	10.35	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268226	0.00293	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268226	0.00338	10.69	10.69	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268226	0.004	10.79	10.79	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634864.5	4268246	0.00277	10.51	10.51	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634884.5	4268246	0.00316	10.76	10.76	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634904.5	4268246	0.00365	10.84	10.84	1.8 ANNUAL	EXSBOIL	4
EXST_REC	634924.5	4268246	0.00432	10.95	10.95	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268321	0.01293	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268321	0.01182	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635250.8	4268341	0.01247	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635267	4268341	0.01169	10.25	10.25	1.8 ANNUAL	EXSBOIL	4

EXST_RES	635368.5	4268137	0.00146	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268157	0.00153	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268177	0.00167	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268197	0.00187	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
EXST_RES	635368.5	4268216	0.0021	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00051	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00052	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00053	9.93	9.93	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267935	0.00054	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00055	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.00053	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00054	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00055	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00056	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00057	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00055	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00056	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.00057	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00058	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00056	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.00057	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00058	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.0006	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00061	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.00058	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.00059	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00061	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.00063	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.00065	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.0006	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00069	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.00074	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00072	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00077	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.00075	9.7	9.7	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4267952	0.0008	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.0008	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00085	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00085	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00091	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.00092	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00099	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00101	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268032	0.00108	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.0011	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00119	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.0012	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.00131	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00083	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00088	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00088	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00094	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00054	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00055	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.00057	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00055	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.00057	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00059	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00057	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00059	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00061	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.0006	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00061	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00064	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.00063	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.00065	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00067	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267935	0.00051	9.43	9.43	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267935	0.00052	9.68	9.68	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267935	0.00053	9.93	9.93	1.8 ANNUAL	EXSBOIL	4

AGSQ_RES	634712.2	4267935	0.00054	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267935	0.00055	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267955	0.00053	9.51	9.51	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267955	0.00054	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267955	0.00055	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267955	0.00056	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267955	0.00057	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267975	0.00055	9.61	9.61	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267975	0.00056	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267975	0.00057	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267975	0.00058	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4267995	0.00056	9.56	9.56	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4267995	0.00057	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4267995	0.00058	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4267995	0.0006	9.8	9.8	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4267995	0.00061	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634632.2	4268015	0.00058	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634652.2	4268015	0.00059	9.78	9.78	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634672.2	4268015	0.00061	9.79	9.79	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634692.2	4268015	0.00063	9.74	9.74	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634712.2	4268015	0.00065	9.69	9.69	1.8 ANNUAL	EXSBOIL	4
AGSQ_RES	634732.2	4267975	0.0006	9.82	9.82	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267912	0.00069	9.96	9.96	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267912	0.00074	9.98	9.98	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267932	0.00072	9.73	9.73	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267932	0.00077	9.67	9.67	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267952	0.00075	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267952	0.0008	9.77	9.77	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267972	0.0008	9.7	9.7	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267972	0.00085	9.84	9.84	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4267992	0.00085	9.72	9.72	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4267992	0.00091	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268012	0.00092	9.76	9.76	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268012	0.00099	9.95	9.95	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268032	0.00101	9.86	9.86	1.8 ANNUAL	EXSBOIL	4

AGSQ_REC	634884.8	4268032	0.00108	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268052	0.0011	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268052	0.00119	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634864.8	4268072	0.0012	9.99	9.99	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634884.8	4268072	0.00131	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268055	0.00083	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268055	0.00088	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634775.2	4268075	0.00088	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634795.2	4268075	0.00094	9.9	9.9	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267905	0.00054	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267905	0.00055	10.24	10.24	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267905	0.00057	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267925	0.00055	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267925	0.00057	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267925	0.00059	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267945	0.00057	10.04	10.04	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267945	0.00059	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267945	0.00061	10.19	10.19	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267965	0.0006	9.92	9.92	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267965	0.00061	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267965	0.00064	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634743.1	4267985	0.00063	9.86	9.86	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634763.1	4267985	0.00065	9.89	9.89	1.8 ANNUAL	EXSBOIL	4
AGSQ_REC	634783.1	4267985	0.00067	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268094	0.002	10.05	10.05	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268094	0.00232	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268094	0.00275	10.02	10.02	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268094	0.00348	10.01	10.01	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268094	0.00476	10.12	10.12	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268094	0.00716	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268114	0.00234	10.07	10.07	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268114	0.00276	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268114	0.00332	10.03	10.03	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268114	0.00427	10	10	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268114	0.00604	10.04	10.04	1.8 ANNUAL	EXSBOIL	4

FUT_RES	635034.8	4268114	0.00869	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268134	0.0027	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268134	0.00323	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268134	0.00395	10.13	10.13	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268134	0.0051	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268134	0.00698	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268134	0.00947	10.2	10.2	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268154	0.00306	10.25	10.25	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268154	0.00367	10.32	10.32	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268154	0.00455	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268154	0.00592	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268154	0.00761	10.18	10.18	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268154	0.00943	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634934.8	4268174	0.00343	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634954.8	4268174	0.00415	10.52	10.52	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634974.8	4268174	0.00523	10.67	10.67	1.8 ANNUAL	EXSBOIL	4
FUT_RES	634994.8	4268174	0.00658	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635014.8	4268174	0.00801	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
FUT_RES	635034.8	4268174	0.0091	10.37	10.37	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267645	0.00051	10.22	10.22	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267645	0.00053	10.26	10.26	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267645	0.00055	10.27	10.27	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267645	0.00058	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267645	0.00062	10.21	10.21	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267645	0.00066	10.08	10.08	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267645	0.0007	9.87	9.87	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267665	0.00052	10.36	10.36	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267665	0.00054	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267665	0.00056	10.46	10.46	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267665	0.00059	10.43	10.43	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267665	0.00063	10.5	10.5	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267665	0.00067	10.29	10.29	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267665	0.00072	9.91	9.91	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267685	0.00053	10.47	10.47	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267685	0.00054	10.63	10.63	1.8 ANNUAL	EXSBOIL	4

REHAB	634968.8	4267685	0.00057	10.65	10.65	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267685	0.0006	10.66	10.66	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267685	0.00064	10.87	10.87	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267685	0.00069	10.55	10.55	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267685	0.00075	9.97	9.97	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267705	0.00054	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267705	0.00056	10.56	10.56	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267705	0.00058	10.6	10.6	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267705	0.00062	10.59	10.59	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267705	0.00066	10.63	10.63	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267705	0.00072	10.33	10.33	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267705	0.00078	9.88	9.88	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267725	0.00056	10.3	10.3	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267725	0.00058	10.4	10.4	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267725	0.0006	10.45	10.45	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267725	0.00064	10.42	10.42	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267725	0.00069	10.39	10.39	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267725	0.00074	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267725	0.00081	9.83	9.83	1.8 ANNUAL	EXSBOIL	4
REHAB	634928.8	4267745	0.00058	10.14	10.14	1.8 ANNUAL	EXSBOIL	4
REHAB	634948.8	4267745	0.0006	10.15	10.15	1.8 ANNUAL	EXSBOIL	4
REHAB	634968.8	4267745	0.00063	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	634988.8	4267745	0.00067	10.16	10.16	1.8 ANNUAL	EXSBOIL	4
REHAB	635008.8	4267745	0.00071	10.23	10.23	1.8 ANNUAL	EXSBOIL	4
REHAB	635028.8	4267745	0.00078	10.09	10.09	1.8 ANNUAL	EXSBOIL	4
REHAB	635048.8	4267745	0.00085	9.85	9.85	1.8 ANNUAL	EXSBOIL	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00191	10.34	10.34	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268033	0.00175	10.28	10.28	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268053	0.00183	10.19	10.19	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268053	0.00168	10.17	10.17	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268073	0.00174	10.1	10.1	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268073	0.00162	10.1	10.1	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268093	0.00163	10.08	10.08	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268093	0.00152	10.08	10.08	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268113	0.00156	10.12	10.12	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268113	0.00144	10.11	10.11	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268133	0.00152	10.15	10.15	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268133	0.00138	10.13	10.13	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268153	0.00159	10.17	10.17	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268153	0.0014	10.14	10.14	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268173	0.00179	10.16	10.16	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268173	0.00151	10.13	10.13	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268193	0.0021	10.16	10.16	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268193	0.00172	10.12	10.12	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268213	0.00254	10.17	10.17	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268213	0.00201	10.14	10.14	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268233	0.01357	10.2	10.2	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268233	0.01061	10.2	10.2	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635325.8	4268233	0.00801	10.23	10.23	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635345.8	4268233	0.00588	10.23	10.23	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635365.8	4268233	0.00433	10.18	10.18	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268253	0.014	10.11	10.11	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268253	0.01149	10.1	10.1	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635325.8	4268253	0.00907	10.14	10.14	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635345.8	4268253	0.00699	10.18	10.18	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268273	0.0141	10.04	10.04	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268273	0.012	10.03	10.03	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635325.8	4268273	0.00986	10.09	10.09	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268293	0.01385	10.12	10.12	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268293	0.01219	10.1	10.1	1.8 ANNUAL	EXSGEN	4	

EXST_RES	635325.8	4268293	0.01037	10.13	10.13	1.8 ANNUAL	EXSGEN	4
EXST_RES	635285.8	4268313	0.01347	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635305.8	4268313	0.0121	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635325.8	4268313	0.01062	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268033	0.0016	10.25	10.25	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268033	0.00147	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268033	0.00136	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268033	0.00125	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268033	0.00115	10.26	10.26	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268053	0.00154	10.17	10.17	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268053	0.00143	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268053	0.00132	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268053	0.00122	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268053	0.00113	10.24	10.24	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268073	0.00149	10.12	10.12	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268073	0.00137	10.15	10.15	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268073	0.00128	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268073	0.00119	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268073	0.00111	10.21	10.21	1.8 ANNUAL	EXSGEN	4
EXST_RES	635525.8	4268073	0.00104	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268093	0.00142	10.08	10.08	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268093	0.00132	10.12	10.12	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268093	0.00123	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268093	0.00116	10.24	10.24	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268093	0.00108	10.17	10.17	1.8 ANNUAL	EXSGEN	4
EXST_RES	635525.8	4268093	0.00102	10.2	10.2	1.8 ANNUAL	EXSGEN	4
EXST_RES	635545.8	4268093	0.00095	10.28	10.28	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268113	0.00134	10.11	10.11	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268113	0.00125	10.16	10.16	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268113	0.00117	10.23	10.23	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268113	0.0011	10.29	10.29	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268113	0.00104	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635525.8	4268113	0.00098	10.23	10.23	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268133	0.00128	10.15	10.15	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268133	0.00119	10.2	10.2	1.8 ANNUAL	EXSGEN	4

EXST_RES	635465.8	4268133	0.00112	10.27	10.27	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268133	0.00105	10.31	10.31	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268133	0.001	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268153	0.00126	10.17	10.17	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268153	0.00115	10.25	10.25	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268153	0.00107	10.33	10.33	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268153	0.001	10.32	10.32	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268173	0.00131	10.15	10.15	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268173	0.00117	10.23	10.23	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268193	0.00145	10.14	10.14	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268137	0.00457	10.37	10.37	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268137	0.00308	10.38	10.38	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268137	0.0024	10.34	10.34	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268137	0.00197	10.26	10.26	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268157	0.00647	10.37	10.37	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268157	0.0043	10.41	10.41	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268157	0.00294	10.41	10.41	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268157	0.00229	10.35	10.35	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268177	0.00875	10.39	10.39	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268177	0.00578	10.41	10.41	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268177	0.00401	10.39	10.39	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268177	0.0028	10.33	10.33	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268197	0.01071	10.36	10.36	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268197	0.00761	10.37	10.37	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268197	0.00524	10.36	10.36	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268197	0.00366	10.3	10.3	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268216	0.01211	10.29	10.29	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268216	0.00902	10.31	10.31	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268216	0.00646	10.31	10.31	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268216	0.00464	10.27	10.27	1.8 ANNUAL	EXSGEN	4
EXST_RES	634595	4267850	0.00037	9.83	9.83	1.8 ANNUAL	EXSGEN	4
EXST_RES	634615	4267850	0.00038	9.86	9.86	1.8 ANNUAL	EXSGEN	4
EXST_RES	634635	4267850	0.00038	9.74	9.74	1.8 ANNUAL	EXSGEN	4
EXST_RES	634595	4267870	0.00038	9.67	9.67	1.8 ANNUAL	EXSGEN	4
EXST_RES	634615	4267870	0.00039	9.73	9.73	1.8 ANNUAL	EXSGEN	4

EXST_RES	634635	4267870	0.00039	9.6	9.6	1.8 ANNUAL	EXSGEN	4
SHRINREC	634659.2	4268268	0.00131	9.85	9.85	1.8 ANNUAL	EXSGEN	4
SHRINREC	634679.2	4268268	0.00145	9.86	9.86	1.8 ANNUAL	EXSGEN	4
SHRINREC	634659.2	4268288	0.0014	10.16	10.16	1.8 ANNUAL	EXSGEN	4
SHRINREC	634679.2	4268288	0.00154	10.17	10.17	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268263	0.0008	9.07	9.07	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268263	0.00087	9.43	9.43	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268263	0.00095	9.7	9.7	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268263	0.00103	9.77	9.77	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268263	0.00113	9.75	9.75	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268283	0.00086	9.33	9.33	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268283	0.00093	9.57	9.57	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268283	0.00101	9.79	9.79	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268283	0.0011	9.96	9.96	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268283	0.00121	9.97	9.97	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268303	0.00091	9.58	9.58	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268303	0.00098	9.76	9.76	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268303	0.00107	9.91	9.91	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268303	0.00116	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268303	0.00127	10.15	10.15	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268323	0.00096	9.77	9.77	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268323	0.00104	9.96	9.96	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268323	0.00113	10.05	10.05	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268323	0.00122	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268323	0.00134	10.2	10.2	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268343	0.00101	9.52	9.52	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268343	0.00109	9.78	9.78	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268343	0.00118	9.96	9.96	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268343	0.0013	10.06	10.06	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268343	0.00143	10.1	10.1	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267780	0.00045	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267780	0.00046	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267780	0.00048	10.08	10.08	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267780	0.00051	10.05	10.05	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267780	0.00054	10.09	10.09	1.8 ANNUAL	EXSGEN	4

SCHOOL	634970	4267780	0.00058	10.16	10.16	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267780	0.00062	10.23	10.23	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267780	0.00067	10.25	10.25	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267780	0.00074	10.06	10.06	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267800	0.00046	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267800	0.00048	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267800	0.0005	10	10	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267800	0.00053	10	10	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267800	0.00056	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267800	0.0006	10.25	10.25	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267800	0.00065	10.29	10.29	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267800	0.0007	10.16	10.16	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267800	0.00077	9.92	9.92	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267820	0.00048	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267820	0.0005	10.14	10.14	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267820	0.00052	9.97	9.97	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267820	0.00055	10.03	10.03	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267820	0.00058	10.18	10.18	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267820	0.00062	10.31	10.31	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267820	0.00067	10.32	10.32	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267820	0.00073	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267820	0.00081	9.84	9.84	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267840	0.0005	10.1	10.1	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267840	0.00052	10.15	10.15	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267840	0.00055	10	10	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267840	0.00058	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267840	0.00061	10.26	10.26	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267840	0.00065	10.36	10.36	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267840	0.0007	10.33	10.33	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267840	0.00077	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267840	0.00084	9.82	9.82	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267860	0.00052	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267860	0.00055	10.21	10.21	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267860	0.00058	10.14	10.14	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267860	0.00061	10.25	10.25	1.8 ANNUAL	EXSGEN	4

SCHOOL	634950	4267860	0.00064	10.33	10.33	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267860	0.00069	10.37	10.37	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267860	0.00074	10.32	10.32	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267860	0.0008	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267860	0.00088	9.85	9.85	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267880	0.00055	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267880	0.00058	10.23	10.23	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267880	0.00061	10.2	10.2	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267880	0.00064	10.29	10.29	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267880	0.00068	10.32	10.32	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267880	0.00073	10.33	10.33	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267880	0.00078	10.28	10.28	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267880	0.00084	10.07	10.07	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267880	0.00091	9.85	9.85	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268146	0.00379	10.29	10.29	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268146	0.00454	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268166	0.00431	10.38	10.38	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268166	0.0052	10.32	10.32	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268186	0.0048	10.48	10.48	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268186	0.00582	10.45	10.45	1.8 ANNUAL	EXSGEN	4
EXST_REC	634884.5	4268206	0.00444	10.4	10.4	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268206	0.00533	10.57	10.57	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268206	0.00636	10.62	10.62	1.8 ANNUAL	EXSGEN	4
EXST_REC	634864.5	4268226	0.00411	10.35	10.35	1.8 ANNUAL	EXSGEN	4
EXST_REC	634884.5	4268226	0.00482	10.56	10.56	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268226	0.00567	10.69	10.69	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268226	0.00681	10.79	10.79	1.8 ANNUAL	EXSGEN	4
EXST_REC	634864.5	4268246	0.00444	10.51	10.51	1.8 ANNUAL	EXSGEN	4
EXST_REC	634884.5	4268246	0.00517	10.76	10.76	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268246	0.00601	10.84	10.84	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268246	0.00728	10.95	10.95	1.8 ANNUAL	EXSGEN	4
EXST_RES	635250.8	4268321	0.01496	10.07	10.07	1.8 ANNUAL	EXSGEN	4
EXST_RES	635267	4268321	0.01426	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635250.8	4268341	0.01407	10.05	10.05	1.8 ANNUAL	EXSGEN	4
EXST_RES	635267	4268341	0.0135	10.25	10.25	1.8 ANNUAL	EXSGEN	4

EXST_RES	635368.5	4268137	0.0017	10.14	10.14	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268157	0.00187	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268177	0.0022	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268197	0.0027	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268216	0.00338	10.18	10.18	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267935	0.00045	9.43	9.43	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267935	0.00046	9.68	9.68	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267935	0.00048	9.93	9.93	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267935	0.00049	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267935	0.00051	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267955	0.00047	9.51	9.51	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267955	0.00049	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267955	0.0005	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267955	0.00052	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267955	0.00054	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267975	0.0005	9.61	9.61	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267975	0.00052	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267975	0.00053	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267975	0.00055	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4267995	0.0005	9.56	9.56	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267995	0.00052	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267995	0.00054	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267995	0.00057	9.8	9.8	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267995	0.00059	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4268015	0.00053	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4268015	0.00055	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4268015	0.00058	9.79	9.79	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4268015	0.00061	9.74	9.74	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4268015	0.00064	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267975	0.00058	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267912	0.00061	9.96	9.96	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267912	0.00064	9.98	9.98	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267932	0.00065	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267932	0.00069	9.67	9.67	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267952	0.00071	9.7	9.7	1.8 ANNUAL	EXSGEN	4

AGSQ_REC	634884.8	4267952	0.00075	9.77	9.77	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267972	0.00078	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267972	0.00083	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267992	0.00088	9.72	9.72	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267992	0.00094	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268012	0.00101	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268012	0.00109	9.95	9.95	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268032	0.00117	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268032	0.00128	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268052	0.00136	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268052	0.0015	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268072	0.00157	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268072	0.00177	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268055	0.00093	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268055	0.001	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268075	0.00101	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268075	0.0011	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267905	0.00048	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267905	0.00049	10.24	10.24	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267905	0.00051	10.14	10.14	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267925	0.0005	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267925	0.00052	10.36	10.36	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267925	0.00053	10.3	10.3	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267945	0.00053	10.04	10.04	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267945	0.00055	10.22	10.22	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267945	0.00057	10.19	10.19	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267965	0.00057	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267965	0.00059	10.03	10.03	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267965	0.00061	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267985	0.00061	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267985	0.00064	9.89	9.89	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267985	0.00067	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267935	0.00045	9.43	9.43	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267935	0.00046	9.68	9.68	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267935	0.00048	9.93	9.93	1.8 ANNUAL	EXSGEN	4

AGSQ_RES	634712.2	4267935	0.00049	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267935	0.00051	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267955	0.00047	9.51	9.51	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267955	0.00049	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267955	0.0005	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267955	0.00052	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267955	0.00054	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267975	0.0005	9.61	9.61	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267975	0.00052	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267975	0.00053	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267975	0.00055	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4267995	0.0005	9.56	9.56	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267995	0.00052	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267995	0.00054	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267995	0.00057	9.8	9.8	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267995	0.00059	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4268015	0.00053	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4268015	0.00055	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4268015	0.00058	9.79	9.79	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4268015	0.00061	9.74	9.74	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4268015	0.00064	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267975	0.00058	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267912	0.00061	9.96	9.96	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267912	0.00064	9.98	9.98	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267932	0.00065	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267932	0.00069	9.67	9.67	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267952	0.00071	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267952	0.00075	9.77	9.77	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267972	0.00078	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267972	0.00083	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267992	0.00088	9.72	9.72	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267992	0.00094	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268012	0.00101	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268012	0.00109	9.95	9.95	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268032	0.00117	9.86	9.86	1.8 ANNUAL	EXSGEN	4

AGSQ_REC	634884.8	4268032	0.00128	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268052	0.00136	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268052	0.0015	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268072	0.00157	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268072	0.00177	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268055	0.00093	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268055	0.001	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268075	0.00101	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268075	0.0011	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267905	0.00048	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267905	0.00049	10.24	10.24	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267905	0.00051	10.14	10.14	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267925	0.0005	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267925	0.00052	10.36	10.36	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267925	0.00053	10.3	10.3	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267945	0.00053	10.04	10.04	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267945	0.00055	10.22	10.22	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267945	0.00057	10.19	10.19	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267965	0.00057	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267965	0.00059	10.03	10.03	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267965	0.00061	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267985	0.00061	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267985	0.00064	9.89	9.89	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267985	0.00067	9.91	9.91	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268094	0.00322	10.05	10.05	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268094	0.0039	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268094	0.00494	10.02	10.02	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268094	0.00655	10.01	10.01	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268094	0.00968	10.12	10.12	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268094	0.01684	10.36	10.36	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268114	0.00386	10.07	10.07	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268114	0.00483	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268114	0.00608	10.03	10.03	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268114	0.00827	10	10	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268114	0.01209	10.04	10.04	1.8 ANNUAL	EXSGEN	4

FUT_RES	635034.8	4268114	0.01763	10.18	10.18	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268134	0.00462	10.15	10.15	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268134	0.0057	10.18	10.18	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268134	0.00746	10.13	10.13	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268134	0.01004	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268134	0.01362	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268134	0.0185	10.2	10.2	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268154	0.00526	10.25	10.25	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268154	0.00669	10.32	10.32	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268154	0.0086	10.33	10.33	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268154	0.01133	10.23	10.23	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268154	0.01469	10.18	10.18	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268154	0.01853	10.27	10.27	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268174	0.00607	10.37	10.37	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268174	0.00753	10.52	10.52	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268174	0.00964	10.67	10.67	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268174	0.01216	10.55	10.55	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268174	0.0151	10.39	10.39	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268174	0.01824	10.37	10.37	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267645	0.00044	10.22	10.22	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267645	0.00046	10.26	10.26	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267645	0.00048	10.27	10.27	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267645	0.00051	10.23	10.23	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267645	0.00055	10.21	10.21	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267645	0.00059	10.08	10.08	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267645	0.00063	9.87	9.87	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267665	0.00044	10.36	10.36	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267665	0.00047	10.46	10.46	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267665	0.00049	10.46	10.46	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267665	0.00052	10.43	10.43	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267665	0.00056	10.5	10.5	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267665	0.0006	10.29	10.29	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267665	0.00065	9.91	9.91	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267685	0.00045	10.47	10.47	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267685	0.00047	10.63	10.63	1.8 ANNUAL	EXSGEN	4

REHAB	634968.8	4267685	0.0005	10.65	10.65	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267685	0.00053	10.66	10.66	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267685	0.00057	10.87	10.87	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267685	0.00062	10.55	10.55	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267685	0.00068	9.97	9.97	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267705	0.00046	10.4	10.4	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267705	0.00048	10.56	10.56	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267705	0.00051	10.6	10.6	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267705	0.00054	10.59	10.59	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267705	0.00059	10.63	10.63	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267705	0.00064	10.33	10.33	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267705	0.0007	9.88	9.88	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267725	0.00047	10.3	10.3	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267725	0.00049	10.4	10.4	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267725	0.00052	10.45	10.45	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267725	0.00056	10.42	10.42	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267725	0.00061	10.39	10.39	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267725	0.00066	10.16	10.16	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267725	0.00073	9.83	9.83	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267745	0.00048	10.14	10.14	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267745	0.00051	10.15	10.15	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267745	0.00054	10.16	10.16	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267745	0.00058	10.16	10.16	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267745	0.00063	10.23	10.23	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267745	0.00069	10.09	10.09	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267745	0.00076	9.85	9.85	1.8 ANNUAL	EXSGEN	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00097	10.34	10.34	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268033	0.00097	10.28	10.28	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268053	0.00095	10.19	10.19	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268053	0.00096	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268073	0.00096	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268073	0.00096	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268093	0.001	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268093	0.00099	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268113	0.00107	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268113	0.00105	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268133	0.0012	10.15	10.15	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268133	0.00115	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268153	0.0014	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268153	0.00131	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268173	0.00169	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268173	0.00154	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268193	0.00206	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268193	0.00184	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268213	0.0025	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268213	0.0022	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268233	0.0047	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268233	0.00455	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268233	0.00423	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268233	0.00382	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635365.8	4268233	0.00339	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268253	0.00497	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268253	0.00494	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268253	0.0047	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268253	0.00433	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268273	0.0051	10.04	10.04	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268273	0.00517	10.03	10.03	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268273	0.00503	10.09	10.09	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268293	0.00511	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268293	0.00527	10.1	10.1	1.8 ANNUAL	EXSTURB	4	

EXST_RES	635325.8	4268293	0.00523	10.13	10.13	1.8 ANNUAL	EXSTURB	4
EXST_RES	635285.8	4268313	0.00503	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635305.8	4268313	0.00526	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635325.8	4268313	0.00531	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268033	0.00097	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268033	0.00096	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268033	0.00094	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268033	0.00093	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268033	0.00091	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268053	0.00095	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268053	0.00095	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268053	0.00093	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268053	0.00092	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268053	0.0009	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268073	0.00096	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268073	0.00095	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268073	0.00094	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268073	0.00092	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268073	0.0009	10.21	10.21	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268073	0.00088	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268093	0.00098	10.08	10.08	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268093	0.00097	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268093	0.00095	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268093	0.00093	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268093	0.00091	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268093	0.00089	10.2	10.2	1.8 ANNUAL	EXSTURB	4
EXST_RES	635545.8	4268093	0.00086	10.28	10.28	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268113	0.00103	10.11	10.11	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268113	0.001	10.16	10.16	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268113	0.00098	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268113	0.00095	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268113	0.00093	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268113	0.0009	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268133	0.00111	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268133	0.00107	10.2	10.2	1.8 ANNUAL	EXSTURB	4

EXST_RES	635465.8	4268133	0.00103	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268133	0.001	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268133	0.00096	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268153	0.00123	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268153	0.00117	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268153	0.00111	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268153	0.00106	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268173	0.00141	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268173	0.00131	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268193	0.00165	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268137	0.0017	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268137	0.00158	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268137	0.00146	10.34	10.34	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268137	0.00137	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268157	0.00234	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268157	0.00211	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268157	0.00189	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268157	0.00171	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268177	0.00306	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268177	0.00277	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268177	0.00245	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268177	0.00217	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268197	0.00375	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268197	0.00345	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268197	0.00308	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268197	0.00271	10.3	10.3	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268216	0.0043	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268216	0.00405	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268216	0.00367	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268216	0.00326	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267850	0.00029	9.83	9.83	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267850	0.00029	9.86	9.86	1.8 ANNUAL	EXSTURB	4
EXST_RES	634635	4267850	0.00029	9.74	9.74	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267870	0.00029	9.67	9.67	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267870	0.00029	9.73	9.73	1.8 ANNUAL	EXSTURB	4

EXST_RES	634635	4267870	0.00029	9.6	9.6	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268268	0.00038	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268268	0.00039	9.86	9.86	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268288	0.00039	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268288	0.0004	10.17	10.17	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268263	0.00035	9.07	9.07	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268263	0.00035	9.43	9.43	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268263	0.00036	9.7	9.7	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268263	0.00036	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268263	0.00037	9.75	9.75	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268283	0.00035	9.33	9.33	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268283	0.00036	9.57	9.57	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268283	0.00036	9.79	9.79	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268283	0.00037	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268283	0.00038	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268303	0.00036	9.58	9.58	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268303	0.00036	9.76	9.76	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268303	0.00037	9.91	9.91	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268303	0.00038	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268303	0.00039	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268323	0.00036	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268323	0.00037	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268323	0.00038	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268323	0.00039	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268323	0.00039	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268343	0.00037	9.52	9.52	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268343	0.00038	9.78	9.78	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268343	0.00039	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268343	0.00039	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268343	0.00041	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267780	0.00034	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267780	0.00035	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267780	0.00036	10.08	10.08	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267780	0.00037	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267780	0.00038	10.09	10.09	1.8 ANNUAL	EXSTURB	4

SCHOOL	634970	4267780	0.00039	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267780	0.00041	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267780	0.00042	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267780	0.00044	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267800	0.00034	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267800	0.00035	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267800	0.00036	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267800	0.00037	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267800	0.00038	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267800	0.00039	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267800	0.0004	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267800	0.00042	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267800	0.00044	9.92	9.92	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267820	0.00034	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267820	0.00035	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267820	0.00036	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267820	0.00037	10.03	10.03	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267820	0.00038	10.18	10.18	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267820	0.00039	10.31	10.31	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267820	0.0004	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267820	0.00041	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267820	0.00043	9.84	9.84	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267840	0.00034	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267840	0.00035	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267840	0.00036	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267840	0.00036	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267840	0.00037	10.26	10.26	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267840	0.00038	10.36	10.36	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267840	0.00039	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267840	0.00041	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267840	0.00042	9.82	9.82	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267860	0.00034	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267860	0.00035	10.21	10.21	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267860	0.00036	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267860	0.00036	10.25	10.25	1.8 ANNUAL	EXSTURB	4

SCHOOL	634950	4267860	0.00037	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267860	0.00038	10.37	10.37	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267860	0.00039	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267860	0.0004	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267860	0.00041	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267880	0.00034	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267880	0.00035	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267880	0.00035	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267880	0.00036	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267880	0.00037	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267880	0.00037	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267880	0.00038	10.28	10.28	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267880	0.00039	10.07	10.07	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267880	0.0004	9.85	9.85	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268146	0.00045	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268146	0.00047	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268166	0.00048	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268166	0.00052	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268186	0.00053	10.48	10.48	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268186	0.00059	10.45	10.45	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268206	0.00054	10.4	10.4	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268206	0.0006	10.57	10.57	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268206	0.00069	10.62	10.62	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268226	0.00055	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268226	0.0006	10.56	10.56	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268226	0.00068	10.69	10.69	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268226	0.00081	10.79	10.79	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268246	0.0006	10.51	10.51	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268246	0.00068	10.76	10.76	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268246	0.00079	10.84	10.84	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268246	0.00094	10.95	10.95	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268321	0.00416	10.07	10.07	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268321	0.00459	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268341	0.004	10.05	10.05	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268341	0.00442	10.25	10.25	1.8 ANNUAL	EXSTURB	4

EXST_RES	635368.5	4268137	0.00129	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268157	0.00156	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268177	0.00193	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268197	0.00238	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268216	0.00287	10.18	10.18	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.0003	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00031	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00031	9.93	9.93	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267935	0.00031	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00032	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.0003	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00031	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.00031	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00032	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00032	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00031	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.00031	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00031	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00032	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00031	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.00031	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00031	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00032	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.00032	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.00031	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00031	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00032	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.00032	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.00033	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.00032	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00034	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00035	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00035	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00035	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00035	9.7	9.7	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4267952	0.00035	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00035	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00036	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00036	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00036	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.00036	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.00037	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00037	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268032	0.00037	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00038	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00038	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00038	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00039	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00035	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00036	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00036	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00037	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00031	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00032	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.00032	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00032	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00032	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.00033	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00032	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.00032	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.00033	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.00032	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.00033	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00033	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.00033	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.00033	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00034	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.0003	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00031	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00031	9.93	9.93	1.8 ANNUAL	EXSTURB	4

AGSQ_RES	634712.2	4267935	0.00031	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00032	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.0003	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00031	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.00031	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00032	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00032	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00031	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.00031	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00031	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00032	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00031	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.00031	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00031	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00032	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.00032	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.00031	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00031	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00032	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.00032	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.00033	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.00032	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00034	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00035	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00035	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00035	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00035	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267952	0.00035	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00035	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00036	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00036	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00036	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.00036	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.00037	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00037	9.86	9.86	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4268032	0.00037	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00038	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00038	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00038	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00039	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00035	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00036	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00036	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00037	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00031	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00032	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.00032	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00032	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00032	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.00033	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00032	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.00032	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.00033	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.00032	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.00033	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00033	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.00033	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.00033	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00034	9.91	9.91	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268094	0.00041	10.05	10.05	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268094	0.00041	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268094	0.0004	10.02	10.02	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268094	0.0004	10.01	10.01	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268094	0.00043	10.12	10.12	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268094	0.0005	10.36	10.36	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268114	0.00043	10.07	10.07	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268114	0.00043	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268114	0.00044	10.03	10.03	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268114	0.00048	10	10	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268114	0.00057	10.04	10.04	1.8 ANNUAL	EXSTURB	4

FUT_RES	635034.8	4268114	0.00076	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268134	0.00045	10.15	10.15	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268134	0.00047	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268134	0.00052	10.13	10.13	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268134	0.00061	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268134	0.00079	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268134	0.00112	10.2	10.2	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268154	0.0005	10.25	10.25	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268154	0.00055	10.32	10.32	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268154	0.00064	10.33	10.33	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268154	0.00081	10.23	10.23	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268154	0.00109	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268154	0.00153	10.27	10.27	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268174	0.00057	10.37	10.37	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268174	0.00066	10.52	10.52	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268174	0.00081	10.67	10.67	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268174	0.00106	10.55	10.55	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268174	0.00142	10.39	10.39	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268174	0.0019	10.37	10.37	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267645	0.00038	10.22	10.22	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267645	0.00039	10.26	10.26	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267645	0.0004	10.27	10.27	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267645	0.00041	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267645	0.00043	10.21	10.21	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267645	0.00045	10.08	10.08	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267645	0.00047	9.87	9.87	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267665	0.00037	10.36	10.36	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267665	0.00039	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267665	0.0004	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267665	0.00041	10.43	10.43	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267665	0.00043	10.5	10.5	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267665	0.00045	10.29	10.29	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267665	0.00047	9.91	9.91	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267685	0.00037	10.47	10.47	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267685	0.00039	10.63	10.63	1.8 ANNUAL	EXSTURB	4

REHAB	634968.8	4267685	0.0004	10.65	10.65	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267685	0.00041	10.66	10.66	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267685	0.00043	10.87	10.87	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267685	0.00045	10.55	10.55	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267685	0.00047	9.97	9.97	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267705	0.00037	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267705	0.00038	10.56	10.56	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267705	0.0004	10.6	10.6	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267705	0.00041	10.59	10.59	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267705	0.00043	10.63	10.63	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267705	0.00045	10.33	10.33	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267705	0.00047	9.88	9.88	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267725	0.00037	10.3	10.3	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267725	0.00038	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267725	0.0004	10.45	10.45	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267725	0.00041	10.42	10.42	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267725	0.00043	10.39	10.39	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267725	0.00045	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267725	0.00047	9.83	9.83	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267745	0.00037	10.14	10.14	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267745	0.00038	10.15	10.15	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267745	0.0004	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267745	0.00041	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267745	0.00043	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267745	0.00045	10.09	10.09	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267745	0.00047	9.85	9.85	1.8 ANNUAL	EXSTURB	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00046	10.34	10.34	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268033	0.00046	10.28	10.28	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268053	0.00045	10.19	10.19	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268053	0.00046	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268073	0.00046	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268073	0.00046	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268093	0.00047	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268093	0.00047	10.08	10.08	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268113	0.00051	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268113	0.0005	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268133	0.00057	10.15	10.15	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268133	0.00055	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268153	0.00067	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268153	0.00062	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268173	0.00081	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268173	0.00073	10.13	10.13	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268193	0.00098	10.16	10.16	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268193	0.00087	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635385.8	4268213	0.00119	10.17	10.17	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635405.8	4268213	0.00105	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268233	0.00224	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268233	0.00217	10.2	10.2	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268233	0.00202	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268233	0.00182	10.23	10.23	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635365.8	4268233	0.00162	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268253	0.00237	10.11	10.11	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268253	0.00235	10.1	10.1	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268253	0.00224	10.14	10.14	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635345.8	4268253	0.00206	10.18	10.18	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268273	0.00243	10.04	10.04	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268273	0.00246	10.03	10.03	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635325.8	4268273	0.0024	10.09	10.09	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635285.8	4268293	0.00243	10.12	10.12	1.8 ANNUAL	EXSTURB	4	
EXST_RES	635305.8	4268293	0.00251	10.1	10.1	1.8 ANNUAL	EXSTURB	4	

EXST_RES	635325.8	4268293	0.00249	10.13	10.13	1.8 ANNUAL	EXSTURB	4
EXST_RES	635285.8	4268313	0.0024	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635305.8	4268313	0.00251	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635325.8	4268313	0.00253	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268033	0.00046	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268033	0.00046	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268033	0.00045	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268033	0.00044	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268033	0.00043	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268053	0.00045	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268053	0.00045	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268053	0.00044	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268053	0.00044	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268053	0.00043	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268073	0.00046	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268073	0.00045	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268073	0.00045	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268073	0.00044	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268073	0.00043	10.21	10.21	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268073	0.00042	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268093	0.00047	10.08	10.08	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268093	0.00046	10.12	10.12	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268093	0.00045	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268093	0.00044	10.24	10.24	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268093	0.00043	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268093	0.00042	10.2	10.2	1.8 ANNUAL	EXSTURB	4
EXST_RES	635545.8	4268093	0.00041	10.28	10.28	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268113	0.00049	10.11	10.11	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268113	0.00048	10.16	10.16	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268113	0.00047	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268113	0.00045	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268113	0.00044	10.19	10.19	1.8 ANNUAL	EXSTURB	4
EXST_RES	635525.8	4268113	0.00043	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268133	0.00053	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268133	0.00051	10.2	10.2	1.8 ANNUAL	EXSTURB	4

EXST_RES	635465.8	4268133	0.00049	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268133	0.00047	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635505.8	4268133	0.00046	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268153	0.00059	10.17	10.17	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268153	0.00056	10.25	10.25	1.8 ANNUAL	EXSTURB	4
EXST_RES	635465.8	4268153	0.00053	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635485.8	4268153	0.00051	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268173	0.00067	10.15	10.15	1.8 ANNUAL	EXSTURB	4
EXST_RES	635445.8	4268173	0.00063	10.23	10.23	1.8 ANNUAL	EXSTURB	4
EXST_RES	635425.8	4268193	0.00079	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268137	0.00081	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268137	0.00075	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268137	0.0007	10.34	10.34	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268137	0.00065	10.26	10.26	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268157	0.00111	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268157	0.00101	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268157	0.0009	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268157	0.00081	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268177	0.00146	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268177	0.00132	10.41	10.41	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268177	0.00117	10.39	10.39	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268177	0.00103	10.33	10.33	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268197	0.00179	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268197	0.00164	10.37	10.37	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268197	0.00147	10.36	10.36	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268197	0.00129	10.3	10.3	1.8 ANNUAL	EXSTURB	4
EXST_RES	635288.8	4268216	0.00205	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_RES	635308.8	4268216	0.00193	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635328.8	4268216	0.00175	10.31	10.31	1.8 ANNUAL	EXSTURB	4
EXST_RES	635348.8	4268216	0.00155	10.27	10.27	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267850	0.00014	9.83	9.83	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267850	0.00014	9.86	9.86	1.8 ANNUAL	EXSTURB	4
EXST_RES	634635	4267850	0.00014	9.74	9.74	1.8 ANNUAL	EXSTURB	4
EXST_RES	634595	4267870	0.00014	9.67	9.67	1.8 ANNUAL	EXSTURB	4
EXST_RES	634615	4267870	0.00014	9.73	9.73	1.8 ANNUAL	EXSTURB	4

EXST_RES	634635	4267870	0.00014	9.6	9.6	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268268	0.00018	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268268	0.00019	9.86	9.86	1.8 ANNUAL	EXSTURB	4
SHRINREC	634659.2	4268288	0.00019	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SHRINREC	634679.2	4268288	0.00019	10.17	10.17	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268263	0.00016	9.07	9.07	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268263	0.00017	9.43	9.43	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268263	0.00017	9.7	9.7	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268263	0.00017	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268263	0.00018	9.75	9.75	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268283	0.00017	9.33	9.33	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268283	0.00017	9.57	9.57	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268283	0.00017	9.79	9.79	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268283	0.00018	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268283	0.00018	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268303	0.00017	9.58	9.58	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268303	0.00017	9.76	9.76	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268303	0.00018	9.91	9.91	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268303	0.00018	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268303	0.00018	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268323	0.00017	9.77	9.77	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268323	0.00018	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268323	0.00018	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268323	0.00018	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268323	0.00019	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634553.3	4268343	0.00018	9.52	9.52	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634573.3	4268343	0.00018	9.78	9.78	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634593.3	4268343	0.00018	9.96	9.96	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634613.3	4268343	0.00019	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SHRINHOS	634633.3	4268343	0.00019	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267780	0.00016	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267780	0.00017	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267780	0.00017	10.08	10.08	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267780	0.00018	10.05	10.05	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267780	0.00018	10.09	10.09	1.8 ANNUAL	EXSTURB	4

SCHOOL	634970	4267780	0.00019	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267780	0.00019	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267780	0.0002	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267780	0.00021	10.06	10.06	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267800	0.00016	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267800	0.00017	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267800	0.00017	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267800	0.00018	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267800	0.00018	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267800	0.00019	10.25	10.25	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267800	0.00019	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267800	0.0002	10.16	10.16	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267800	0.00021	9.92	9.92	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267820	0.00016	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267820	0.00017	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267820	0.00017	9.97	9.97	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267820	0.00017	10.03	10.03	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267820	0.00018	10.18	10.18	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267820	0.00018	10.31	10.31	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267820	0.00019	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267820	0.0002	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267820	0.0002	9.84	9.84	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267840	0.00016	10.1	10.1	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267840	0.00017	10.15	10.15	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267840	0.00017	10	10	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267840	0.00017	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267840	0.00018	10.26	10.26	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267840	0.00018	10.36	10.36	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267840	0.00019	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267840	0.00019	10.12	10.12	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267840	0.0002	9.82	9.82	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267860	0.00016	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267860	0.00017	10.21	10.21	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267860	0.00017	10.14	10.14	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267860	0.00017	10.25	10.25	1.8 ANNUAL	EXSTURB	4

SCHOOL	634950	4267860	0.00018	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267860	0.00018	10.37	10.37	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267860	0.00018	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267860	0.00019	10.11	10.11	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267860	0.0002	9.85	9.85	1.8 ANNUAL	EXSTURB	4
SCHOOL	634870	4267880	0.00016	10.13	10.13	1.8 ANNUAL	EXSTURB	4
SCHOOL	634890	4267880	0.00017	10.23	10.23	1.8 ANNUAL	EXSTURB	4
SCHOOL	634910	4267880	0.00017	10.2	10.2	1.8 ANNUAL	EXSTURB	4
SCHOOL	634930	4267880	0.00017	10.29	10.29	1.8 ANNUAL	EXSTURB	4
SCHOOL	634950	4267880	0.00017	10.32	10.32	1.8 ANNUAL	EXSTURB	4
SCHOOL	634970	4267880	0.00018	10.33	10.33	1.8 ANNUAL	EXSTURB	4
SCHOOL	634990	4267880	0.00018	10.28	10.28	1.8 ANNUAL	EXSTURB	4
SCHOOL	635010	4267880	0.00018	10.07	10.07	1.8 ANNUAL	EXSTURB	4
SCHOOL	635030	4267880	0.00019	9.85	9.85	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268146	0.00021	10.29	10.29	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268146	0.00022	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268166	0.00023	10.38	10.38	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268166	0.00025	10.32	10.32	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268186	0.00025	10.48	10.48	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268186	0.00028	10.45	10.45	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268206	0.00026	10.4	10.4	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268206	0.00029	10.57	10.57	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268206	0.00033	10.62	10.62	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268226	0.00026	10.35	10.35	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268226	0.00029	10.56	10.56	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268226	0.00033	10.69	10.69	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268226	0.00038	10.79	10.79	1.8 ANNUAL	EXSTURB	4
EXST_REC	634864.5	4268246	0.00029	10.51	10.51	1.8 ANNUAL	EXSTURB	4
EXST_REC	634884.5	4268246	0.00032	10.76	10.76	1.8 ANNUAL	EXSTURB	4
EXST_REC	634904.5	4268246	0.00037	10.84	10.84	1.8 ANNUAL	EXSTURB	4
EXST_REC	634924.5	4268246	0.00045	10.95	10.95	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268321	0.00198	10.07	10.07	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268321	0.00219	10.22	10.22	1.8 ANNUAL	EXSTURB	4
EXST_RES	635250.8	4268341	0.00191	10.05	10.05	1.8 ANNUAL	EXSTURB	4
EXST_RES	635267	4268341	0.0021	10.25	10.25	1.8 ANNUAL	EXSTURB	4

EXST_RES	635368.5	4268137	0.00061	10.14	10.14	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268157	0.00074	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268177	0.00092	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268197	0.00114	10.18	10.18	1.8 ANNUAL	EXSTURB	4
EXST_RES	635368.5	4268216	0.00137	10.18	10.18	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.00014	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00015	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00015	9.93	9.93	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267935	0.00015	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00015	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.00015	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00015	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.00015	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00015	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00015	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00015	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.00015	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00015	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00015	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00015	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.00015	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00015	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00015	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.00015	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.00015	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00015	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00015	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.00015	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.00016	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.00015	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00016	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00017	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00017	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00017	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00017	9.7	9.7	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4267952	0.00017	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00017	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00017	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00017	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00017	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.00017	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.00017	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00018	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268032	0.00018	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00018	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00018	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00018	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00019	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00017	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00017	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00017	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00017	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00015	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00015	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.00015	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00015	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00015	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.00016	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00015	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.00015	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.00016	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.00015	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.00016	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00016	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.00016	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.00016	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00016	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267935	0.00014	9.43	9.43	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267935	0.00015	9.68	9.68	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267935	0.00015	9.93	9.93	1.8 ANNUAL	EXSTURB	4

AGSQ_RES	634712.2	4267935	0.00015	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267935	0.00015	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267955	0.00015	9.51	9.51	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267955	0.00015	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267955	0.00015	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267955	0.00015	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267955	0.00015	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267975	0.00015	9.61	9.61	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267975	0.00015	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267975	0.00015	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267975	0.00015	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4267995	0.00015	9.56	9.56	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4267995	0.00015	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4267995	0.00015	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4267995	0.00015	9.8	9.8	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4267995	0.00015	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634632.2	4268015	0.00015	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634652.2	4268015	0.00015	9.78	9.78	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634672.2	4268015	0.00015	9.79	9.79	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634692.2	4268015	0.00015	9.74	9.74	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634712.2	4268015	0.00016	9.69	9.69	1.8 ANNUAL	EXSTURB	4
AGSQ_RES	634732.2	4267975	0.00015	9.82	9.82	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267912	0.00016	9.96	9.96	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267912	0.00017	9.98	9.98	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267932	0.00017	9.73	9.73	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267932	0.00017	9.67	9.67	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267952	0.00017	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267952	0.00017	9.77	9.77	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267972	0.00017	9.7	9.7	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267972	0.00017	9.84	9.84	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4267992	0.00017	9.72	9.72	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4267992	0.00017	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268012	0.00017	9.76	9.76	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268012	0.00017	9.95	9.95	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268032	0.00018	9.86	9.86	1.8 ANNUAL	EXSTURB	4

AGSQ_REC	634884.8	4268032	0.00018	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268052	0.00018	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268052	0.00018	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634864.8	4268072	0.00018	9.99	9.99	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634884.8	4268072	0.00019	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268055	0.00017	9.88	9.88	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268055	0.00017	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634775.2	4268075	0.00017	9.91	9.91	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634795.2	4268075	0.00017	9.9	9.9	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267905	0.00015	10.05	10.05	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267905	0.00015	10.24	10.24	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267905	0.00015	10.14	10.14	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267925	0.00015	10.13	10.13	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267925	0.00015	10.36	10.36	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267925	0.00016	10.3	10.3	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267945	0.00015	10.04	10.04	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267945	0.00015	10.22	10.22	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267945	0.00016	10.19	10.19	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267965	0.00015	9.92	9.92	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267965	0.00016	10.03	10.03	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267965	0.00016	10.02	10.02	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634743.1	4267985	0.00016	9.86	9.86	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634763.1	4267985	0.00016	9.89	9.89	1.8 ANNUAL	EXSTURB	4
AGSQ_REC	634783.1	4267985	0.00016	9.91	9.91	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268094	0.00019	10.05	10.05	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268094	0.00019	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268094	0.00019	10.02	10.02	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268094	0.00019	10.01	10.01	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268094	0.0002	10.12	10.12	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268094	0.00024	10.36	10.36	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268114	0.0002	10.07	10.07	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268114	0.00021	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268114	0.00021	10.03	10.03	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268114	0.00023	10	10	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268114	0.00027	10.04	10.04	1.8 ANNUAL	EXSTURB	4

FUT_RES	635034.8	4268114	0.00036	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268134	0.00022	10.15	10.15	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268134	0.00023	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268134	0.00025	10.13	10.13	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268134	0.00029	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268134	0.00038	10.08	10.08	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268134	0.00054	10.2	10.2	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268154	0.00024	10.25	10.25	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268154	0.00026	10.32	10.32	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268154	0.0003	10.33	10.33	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268154	0.00039	10.23	10.23	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268154	0.00052	10.18	10.18	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268154	0.00073	10.27	10.27	1.8 ANNUAL	EXSTURB	4
FUT_RES	634934.8	4268174	0.00027	10.37	10.37	1.8 ANNUAL	EXSTURB	4
FUT_RES	634954.8	4268174	0.00031	10.52	10.52	1.8 ANNUAL	EXSTURB	4
FUT_RES	634974.8	4268174	0.00039	10.67	10.67	1.8 ANNUAL	EXSTURB	4
FUT_RES	634994.8	4268174	0.0005	10.55	10.55	1.8 ANNUAL	EXSTURB	4
FUT_RES	635014.8	4268174	0.00068	10.39	10.39	1.8 ANNUAL	EXSTURB	4
FUT_RES	635034.8	4268174	0.0009	10.37	10.37	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267645	0.00018	10.22	10.22	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267645	0.00018	10.26	10.26	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267645	0.00019	10.27	10.27	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267645	0.0002	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267645	0.0002	10.21	10.21	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267645	0.00021	10.08	10.08	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267645	0.00022	9.87	9.87	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267665	0.00018	10.36	10.36	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267665	0.00018	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267665	0.00019	10.46	10.46	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267665	0.0002	10.43	10.43	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267665	0.0002	10.5	10.5	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267665	0.00021	10.29	10.29	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267665	0.00023	9.91	9.91	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267685	0.00018	10.47	10.47	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267685	0.00018	10.63	10.63	1.8 ANNUAL	EXSTURB	4

REHAB	634968.8	4267685	0.00019	10.65	10.65	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267685	0.0002	10.66	10.66	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267685	0.0002	10.87	10.87	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267685	0.00021	10.55	10.55	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267685	0.00022	9.97	9.97	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267705	0.00018	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267705	0.00018	10.56	10.56	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267705	0.00019	10.6	10.6	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267705	0.0002	10.59	10.59	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267705	0.0002	10.63	10.63	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267705	0.00021	10.33	10.33	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267705	0.00022	9.88	9.88	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267725	0.00018	10.3	10.3	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267725	0.00018	10.4	10.4	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267725	0.00019	10.45	10.45	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267725	0.0002	10.42	10.42	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267725	0.0002	10.39	10.39	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267725	0.00021	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267725	0.00022	9.83	9.83	1.8 ANNUAL	EXSTURB	4
REHAB	634928.8	4267745	0.00018	10.14	10.14	1.8 ANNUAL	EXSTURB	4
REHAB	634948.8	4267745	0.00018	10.15	10.15	1.8 ANNUAL	EXSTURB	4
REHAB	634968.8	4267745	0.00019	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	634988.8	4267745	0.0002	10.16	10.16	1.8 ANNUAL	EXSTURB	4
REHAB	635008.8	4267745	0.0002	10.23	10.23	1.8 ANNUAL	EXSTURB	4
REHAB	635028.8	4267745	0.00021	10.09	10.09	1.8 ANNUAL	EXSTURB	4
REHAB	635048.8	4267745	0.00022	9.85	9.85	1.8 ANNUAL	EXSTURB	4

Discrete ReX	Y	Concentrat	Elevation (Z	Hill Heights	Flagpole (Z	Averagin Pe	Source Gro	Num Years	Net ID
EXST_RES	635385.8	4268033	0.00191	10.34	10.34	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268033	0.00175	10.28	10.28	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268053	0.00183	10.19	10.19	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268053	0.00168	10.17	10.17	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268073	0.00174	10.1	10.1	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268073	0.00162	10.1	10.1	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268093	0.00163	10.08	10.08	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268093	0.00152	10.08	10.08	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268113	0.00156	10.12	10.12	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268113	0.00144	10.11	10.11	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268133	0.00152	10.15	10.15	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268133	0.00138	10.13	10.13	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268153	0.00159	10.17	10.17	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268153	0.0014	10.14	10.14	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268173	0.00179	10.16	10.16	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268173	0.00151	10.13	10.13	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268193	0.0021	10.16	10.16	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268193	0.00172	10.12	10.12	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635385.8	4268213	0.00254	10.17	10.17	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635405.8	4268213	0.00201	10.14	10.14	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268233	0.01357	10.2	10.2	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268233	0.01061	10.2	10.2	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635325.8	4268233	0.00801	10.23	10.23	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635345.8	4268233	0.00588	10.23	10.23	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635365.8	4268233	0.00433	10.18	10.18	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268253	0.014	10.11	10.11	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268253	0.01149	10.1	10.1	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635325.8	4268253	0.00907	10.14	10.14	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635345.8	4268253	0.00699	10.18	10.18	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268273	0.0141	10.04	10.04	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268273	0.012	10.03	10.03	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635325.8	4268273	0.00986	10.09	10.09	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635285.8	4268293	0.01385	10.12	10.12	1.8 ANNUAL	EXSGEN	4	
EXST_RES	635305.8	4268293	0.01219	10.1	10.1	1.8 ANNUAL	EXSGEN	4	

EXST_RES	635325.8	4268293	0.01037	10.13	10.13	1.8 ANNUAL	EXSGEN	4
EXST_RES	635285.8	4268313	0.01347	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635305.8	4268313	0.0121	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635325.8	4268313	0.01062	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268033	0.0016	10.25	10.25	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268033	0.00147	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268033	0.00136	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268033	0.00125	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268033	0.00115	10.26	10.26	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268053	0.00154	10.17	10.17	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268053	0.00143	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268053	0.00132	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268053	0.00122	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268053	0.00113	10.24	10.24	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268073	0.00149	10.12	10.12	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268073	0.00137	10.15	10.15	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268073	0.00128	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268073	0.00119	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268073	0.00111	10.21	10.21	1.8 ANNUAL	EXSGEN	4
EXST_RES	635525.8	4268073	0.00104	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268093	0.00142	10.08	10.08	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268093	0.00132	10.12	10.12	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268093	0.00123	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268093	0.00116	10.24	10.24	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268093	0.00108	10.17	10.17	1.8 ANNUAL	EXSGEN	4
EXST_RES	635525.8	4268093	0.00102	10.2	10.2	1.8 ANNUAL	EXSGEN	4
EXST_RES	635545.8	4268093	0.00095	10.28	10.28	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268113	0.00134	10.11	10.11	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268113	0.00125	10.16	10.16	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268113	0.00117	10.23	10.23	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268113	0.0011	10.29	10.29	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268113	0.00104	10.19	10.19	1.8 ANNUAL	EXSGEN	4
EXST_RES	635525.8	4268113	0.00098	10.23	10.23	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268133	0.00128	10.15	10.15	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268133	0.00119	10.2	10.2	1.8 ANNUAL	EXSGEN	4

EXST_RES	635465.8	4268133	0.00112	10.27	10.27	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268133	0.00105	10.31	10.31	1.8 ANNUAL	EXSGEN	4
EXST_RES	635505.8	4268133	0.001	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268153	0.00126	10.17	10.17	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268153	0.00115	10.25	10.25	1.8 ANNUAL	EXSGEN	4
EXST_RES	635465.8	4268153	0.00107	10.33	10.33	1.8 ANNUAL	EXSGEN	4
EXST_RES	635485.8	4268153	0.001	10.32	10.32	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268173	0.00131	10.15	10.15	1.8 ANNUAL	EXSGEN	4
EXST_RES	635445.8	4268173	0.00117	10.23	10.23	1.8 ANNUAL	EXSGEN	4
EXST_RES	635425.8	4268193	0.00145	10.14	10.14	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268137	0.00457	10.37	10.37	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268137	0.00308	10.38	10.38	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268137	0.0024	10.34	10.34	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268137	0.00197	10.26	10.26	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268157	0.00647	10.37	10.37	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268157	0.0043	10.41	10.41	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268157	0.00294	10.41	10.41	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268157	0.00229	10.35	10.35	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268177	0.00875	10.39	10.39	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268177	0.00578	10.41	10.41	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268177	0.00401	10.39	10.39	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268177	0.0028	10.33	10.33	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268197	0.01071	10.36	10.36	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268197	0.00761	10.37	10.37	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268197	0.00524	10.36	10.36	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268197	0.00366	10.3	10.3	1.8 ANNUAL	EXSGEN	4
EXST_RES	635288.8	4268216	0.01211	10.29	10.29	1.8 ANNUAL	EXSGEN	4
EXST_RES	635308.8	4268216	0.00902	10.31	10.31	1.8 ANNUAL	EXSGEN	4
EXST_RES	635328.8	4268216	0.00646	10.31	10.31	1.8 ANNUAL	EXSGEN	4
EXST_RES	635348.8	4268216	0.00464	10.27	10.27	1.8 ANNUAL	EXSGEN	4
EXST_RES	634595	4267850	0.00037	9.83	9.83	1.8 ANNUAL	EXSGEN	4
EXST_RES	634615	4267850	0.00038	9.86	9.86	1.8 ANNUAL	EXSGEN	4
EXST_RES	634635	4267850	0.00038	9.74	9.74	1.8 ANNUAL	EXSGEN	4
EXST_RES	634595	4267870	0.00038	9.67	9.67	1.8 ANNUAL	EXSGEN	4
EXST_RES	634615	4267870	0.00039	9.73	9.73	1.8 ANNUAL	EXSGEN	4

EXST_RES	634635	4267870	0.00039	9.6	9.6	1.8 ANNUAL	EXSGEN	4
SHRINREC	634659.2	4268268	0.00131	9.85	9.85	1.8 ANNUAL	EXSGEN	4
SHRINREC	634679.2	4268268	0.00145	9.86	9.86	1.8 ANNUAL	EXSGEN	4
SHRINREC	634659.2	4268288	0.0014	10.16	10.16	1.8 ANNUAL	EXSGEN	4
SHRINREC	634679.2	4268288	0.00154	10.17	10.17	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268263	0.0008	9.07	9.07	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268263	0.00087	9.43	9.43	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268263	0.00095	9.7	9.7	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268263	0.00103	9.77	9.77	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268263	0.00113	9.75	9.75	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268283	0.00086	9.33	9.33	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268283	0.00093	9.57	9.57	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268283	0.00101	9.79	9.79	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268283	0.0011	9.96	9.96	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268283	0.00121	9.97	9.97	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268303	0.00091	9.58	9.58	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268303	0.00098	9.76	9.76	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268303	0.00107	9.91	9.91	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268303	0.00116	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268303	0.00127	10.15	10.15	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268323	0.00096	9.77	9.77	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268323	0.00104	9.96	9.96	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268323	0.00113	10.05	10.05	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268323	0.00122	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268323	0.00134	10.2	10.2	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634553.3	4268343	0.00101	9.52	9.52	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634573.3	4268343	0.00109	9.78	9.78	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634593.3	4268343	0.00118	9.96	9.96	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634613.3	4268343	0.0013	10.06	10.06	1.8 ANNUAL	EXSGEN	4
SHRINHOS	634633.3	4268343	0.00143	10.1	10.1	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267780	0.00045	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267780	0.00046	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267780	0.00048	10.08	10.08	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267780	0.00051	10.05	10.05	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267780	0.00054	10.09	10.09	1.8 ANNUAL	EXSGEN	4

SCHOOL	634970	4267780	0.00058	10.16	10.16	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267780	0.00062	10.23	10.23	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267780	0.00067	10.25	10.25	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267780	0.00074	10.06	10.06	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267800	0.00046	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267800	0.00048	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267800	0.0005	10	10	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267800	0.00053	10	10	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267800	0.00056	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267800	0.0006	10.25	10.25	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267800	0.00065	10.29	10.29	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267800	0.0007	10.16	10.16	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267800	0.00077	9.92	9.92	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267820	0.00048	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267820	0.0005	10.14	10.14	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267820	0.00052	9.97	9.97	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267820	0.00055	10.03	10.03	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267820	0.00058	10.18	10.18	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267820	0.00062	10.31	10.31	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267820	0.00067	10.32	10.32	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267820	0.00073	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267820	0.00081	9.84	9.84	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267840	0.0005	10.1	10.1	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267840	0.00052	10.15	10.15	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267840	0.00055	10	10	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267840	0.00058	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267840	0.00061	10.26	10.26	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267840	0.00065	10.36	10.36	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267840	0.0007	10.33	10.33	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267840	0.00077	10.12	10.12	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267840	0.00084	9.82	9.82	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267860	0.00052	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267860	0.00055	10.21	10.21	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267860	0.00058	10.14	10.14	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267860	0.00061	10.25	10.25	1.8 ANNUAL	EXSGEN	4

SCHOOL	634950	4267860	0.00064	10.33	10.33	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267860	0.00069	10.37	10.37	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267860	0.00074	10.32	10.32	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267860	0.0008	10.11	10.11	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267860	0.00088	9.85	9.85	1.8 ANNUAL	EXSGEN	4
SCHOOL	634870	4267880	0.00055	10.13	10.13	1.8 ANNUAL	EXSGEN	4
SCHOOL	634890	4267880	0.00058	10.23	10.23	1.8 ANNUAL	EXSGEN	4
SCHOOL	634910	4267880	0.00061	10.2	10.2	1.8 ANNUAL	EXSGEN	4
SCHOOL	634930	4267880	0.00064	10.29	10.29	1.8 ANNUAL	EXSGEN	4
SCHOOL	634950	4267880	0.00068	10.32	10.32	1.8 ANNUAL	EXSGEN	4
SCHOOL	634970	4267880	0.00073	10.33	10.33	1.8 ANNUAL	EXSGEN	4
SCHOOL	634990	4267880	0.00078	10.28	10.28	1.8 ANNUAL	EXSGEN	4
SCHOOL	635010	4267880	0.00084	10.07	10.07	1.8 ANNUAL	EXSGEN	4
SCHOOL	635030	4267880	0.00091	9.85	9.85	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268146	0.00379	10.29	10.29	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268146	0.00454	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268166	0.00431	10.38	10.38	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268166	0.0052	10.32	10.32	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268186	0.0048	10.48	10.48	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268186	0.00582	10.45	10.45	1.8 ANNUAL	EXSGEN	4
EXST_REC	634884.5	4268206	0.00444	10.4	10.4	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268206	0.00533	10.57	10.57	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268206	0.00636	10.62	10.62	1.8 ANNUAL	EXSGEN	4
EXST_REC	634864.5	4268226	0.00411	10.35	10.35	1.8 ANNUAL	EXSGEN	4
EXST_REC	634884.5	4268226	0.00482	10.56	10.56	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268226	0.00567	10.69	10.69	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268226	0.00681	10.79	10.79	1.8 ANNUAL	EXSGEN	4
EXST_REC	634864.5	4268246	0.00444	10.51	10.51	1.8 ANNUAL	EXSGEN	4
EXST_REC	634884.5	4268246	0.00517	10.76	10.76	1.8 ANNUAL	EXSGEN	4
EXST_REC	634904.5	4268246	0.00601	10.84	10.84	1.8 ANNUAL	EXSGEN	4
EXST_REC	634924.5	4268246	0.00728	10.95	10.95	1.8 ANNUAL	EXSGEN	4
EXST_RES	635250.8	4268321	0.01496	10.07	10.07	1.8 ANNUAL	EXSGEN	4
EXST_RES	635267	4268321	0.01426	10.22	10.22	1.8 ANNUAL	EXSGEN	4
EXST_RES	635250.8	4268341	0.01407	10.05	10.05	1.8 ANNUAL	EXSGEN	4
EXST_RES	635267	4268341	0.0135	10.25	10.25	1.8 ANNUAL	EXSGEN	4

EXST_RES	635368.5	4268137	0.0017	10.14	10.14	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268157	0.00187	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268177	0.0022	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268197	0.0027	10.18	10.18	1.8 ANNUAL	EXSGEN	4
EXST_RES	635368.5	4268216	0.00338	10.18	10.18	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267935	0.00045	9.43	9.43	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267935	0.00046	9.68	9.68	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267935	0.00048	9.93	9.93	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267935	0.00049	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267935	0.00051	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267955	0.00047	9.51	9.51	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267955	0.00049	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267955	0.0005	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267955	0.00052	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267955	0.00054	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267975	0.0005	9.61	9.61	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267975	0.00052	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267975	0.00053	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267975	0.00055	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4267995	0.0005	9.56	9.56	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267995	0.00052	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267995	0.00054	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267995	0.00057	9.8	9.8	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267995	0.00059	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4268015	0.00053	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4268015	0.00055	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4268015	0.00058	9.79	9.79	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4268015	0.00061	9.74	9.74	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4268015	0.00064	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267975	0.00058	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267912	0.00061	9.96	9.96	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267912	0.00064	9.98	9.98	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267932	0.00065	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267932	0.00069	9.67	9.67	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267952	0.00071	9.7	9.7	1.8 ANNUAL	EXSGEN	4

AGSQ_REC	634884.8	4267952	0.00075	9.77	9.77	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267972	0.00078	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267972	0.00083	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267992	0.00088	9.72	9.72	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267992	0.00094	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268012	0.00101	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268012	0.00109	9.95	9.95	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268032	0.00117	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268032	0.00128	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268052	0.00136	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268052	0.0015	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268072	0.00157	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268072	0.00177	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268055	0.00093	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268055	0.001	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268075	0.00101	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268075	0.0011	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267905	0.00048	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267905	0.00049	10.24	10.24	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267905	0.00051	10.14	10.14	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267925	0.0005	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267925	0.00052	10.36	10.36	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267925	0.00053	10.3	10.3	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267945	0.00053	10.04	10.04	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267945	0.00055	10.22	10.22	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267945	0.00057	10.19	10.19	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267965	0.00057	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267965	0.00059	10.03	10.03	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267965	0.00061	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267985	0.00061	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267985	0.00064	9.89	9.89	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267985	0.00067	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267935	0.00045	9.43	9.43	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267935	0.00046	9.68	9.68	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267935	0.00048	9.93	9.93	1.8 ANNUAL	EXSGEN	4

AGSQ_RES	634712.2	4267935	0.00049	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267935	0.00051	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267955	0.00047	9.51	9.51	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267955	0.00049	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267955	0.0005	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267955	0.00052	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267955	0.00054	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267975	0.0005	9.61	9.61	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267975	0.00052	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267975	0.00053	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267975	0.00055	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4267995	0.0005	9.56	9.56	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4267995	0.00052	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4267995	0.00054	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4267995	0.00057	9.8	9.8	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4267995	0.00059	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634632.2	4268015	0.00053	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634652.2	4268015	0.00055	9.78	9.78	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634672.2	4268015	0.00058	9.79	9.79	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634692.2	4268015	0.00061	9.74	9.74	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634712.2	4268015	0.00064	9.69	9.69	1.8 ANNUAL	EXSGEN	4
AGSQ_RES	634732.2	4267975	0.00058	9.82	9.82	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267912	0.00061	9.96	9.96	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267912	0.00064	9.98	9.98	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267932	0.00065	9.73	9.73	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267932	0.00069	9.67	9.67	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267952	0.00071	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267952	0.00075	9.77	9.77	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267972	0.00078	9.7	9.7	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267972	0.00083	9.84	9.84	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4267992	0.00088	9.72	9.72	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4267992	0.00094	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268012	0.00101	9.76	9.76	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268012	0.00109	9.95	9.95	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268032	0.00117	9.86	9.86	1.8 ANNUAL	EXSGEN	4

AGSQ_REC	634884.8	4268032	0.00128	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268052	0.00136	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268052	0.0015	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634864.8	4268072	0.00157	9.99	9.99	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634884.8	4268072	0.00177	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268055	0.00093	9.88	9.88	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268055	0.001	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634775.2	4268075	0.00101	9.91	9.91	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634795.2	4268075	0.0011	9.9	9.9	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267905	0.00048	10.05	10.05	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267905	0.00049	10.24	10.24	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267905	0.00051	10.14	10.14	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267925	0.0005	10.13	10.13	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267925	0.00052	10.36	10.36	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267925	0.00053	10.3	10.3	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267945	0.00053	10.04	10.04	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267945	0.00055	10.22	10.22	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267945	0.00057	10.19	10.19	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267965	0.00057	9.92	9.92	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267965	0.00059	10.03	10.03	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267965	0.00061	10.02	10.02	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634743.1	4267985	0.00061	9.86	9.86	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634763.1	4267985	0.00064	9.89	9.89	1.8 ANNUAL	EXSGEN	4
AGSQ_REC	634783.1	4267985	0.00067	9.91	9.91	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268094	0.00322	10.05	10.05	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268094	0.0039	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268094	0.00494	10.02	10.02	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268094	0.00655	10.01	10.01	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268094	0.00968	10.12	10.12	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268094	0.01684	10.36	10.36	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268114	0.00386	10.07	10.07	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268114	0.00483	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268114	0.00608	10.03	10.03	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268114	0.00827	10	10	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268114	0.01209	10.04	10.04	1.8 ANNUAL	EXSGEN	4

FUT_RES	635034.8	4268114	0.01763	10.18	10.18	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268134	0.00462	10.15	10.15	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268134	0.0057	10.18	10.18	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268134	0.00746	10.13	10.13	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268134	0.01004	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268134	0.01362	10.08	10.08	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268134	0.0185	10.2	10.2	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268154	0.00526	10.25	10.25	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268154	0.00669	10.32	10.32	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268154	0.0086	10.33	10.33	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268154	0.01133	10.23	10.23	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268154	0.01469	10.18	10.18	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268154	0.01853	10.27	10.27	1.8 ANNUAL	EXSGEN	4
FUT_RES	634934.8	4268174	0.00607	10.37	10.37	1.8 ANNUAL	EXSGEN	4
FUT_RES	634954.8	4268174	0.00753	10.52	10.52	1.8 ANNUAL	EXSGEN	4
FUT_RES	634974.8	4268174	0.00964	10.67	10.67	1.8 ANNUAL	EXSGEN	4
FUT_RES	634994.8	4268174	0.01216	10.55	10.55	1.8 ANNUAL	EXSGEN	4
FUT_RES	635014.8	4268174	0.0151	10.39	10.39	1.8 ANNUAL	EXSGEN	4
FUT_RES	635034.8	4268174	0.01824	10.37	10.37	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267645	0.00044	10.22	10.22	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267645	0.00046	10.26	10.26	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267645	0.00048	10.27	10.27	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267645	0.00051	10.23	10.23	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267645	0.00055	10.21	10.21	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267645	0.00059	10.08	10.08	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267645	0.00063	9.87	9.87	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267665	0.00044	10.36	10.36	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267665	0.00047	10.46	10.46	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267665	0.00049	10.46	10.46	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267665	0.00052	10.43	10.43	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267665	0.00056	10.5	10.5	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267665	0.0006	10.29	10.29	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267665	0.00065	9.91	9.91	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267685	0.00045	10.47	10.47	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267685	0.00047	10.63	10.63	1.8 ANNUAL	EXSGEN	4

REHAB	634968.8	4267685	0.0005	10.65	10.65	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267685	0.00053	10.66	10.66	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267685	0.00057	10.87	10.87	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267685	0.00062	10.55	10.55	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267685	0.00068	9.97	9.97	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267705	0.00046	10.4	10.4	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267705	0.00048	10.56	10.56	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267705	0.00051	10.6	10.6	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267705	0.00054	10.59	10.59	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267705	0.00059	10.63	10.63	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267705	0.00064	10.33	10.33	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267705	0.0007	9.88	9.88	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267725	0.00047	10.3	10.3	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267725	0.00049	10.4	10.4	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267725	0.00052	10.45	10.45	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267725	0.00056	10.42	10.42	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267725	0.00061	10.39	10.39	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267725	0.00066	10.16	10.16	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267725	0.00073	9.83	9.83	1.8 ANNUAL	EXSGEN	4
REHAB	634928.8	4267745	0.00048	10.14	10.14	1.8 ANNUAL	EXSGEN	4
REHAB	634948.8	4267745	0.00051	10.15	10.15	1.8 ANNUAL	EXSGEN	4
REHAB	634968.8	4267745	0.00054	10.16	10.16	1.8 ANNUAL	EXSGEN	4
REHAB	634988.8	4267745	0.00058	10.16	10.16	1.8 ANNUAL	EXSGEN	4
REHAB	635008.8	4267745	0.00063	10.23	10.23	1.8 ANNUAL	EXSGEN	4
REHAB	635028.8	4267745	0.00069	10.09	10.09	1.8 ANNUAL	EXSGEN	4
REHAB	635048.8	4267745	0.00076	9.85	9.85	1.8 ANNUAL	EXSGEN	4

PM10 from Existing Boilers Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	4.54E-02	6.05E-01
SHRINHOSP	0.00469	0.16252
SHRINREC	0.00472	0.18831
School	3.98E-03	4.48E-01
Existing Recreation	1.52E-02	4.01E-01
AGSQRES	2.27E-03	2.31E-01
AGSQREC	4.62E-03	3.55E-01
RES31_40	0.03328	0.6354
REHAB	0.00299	0.24808

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Organic Compound	2.40E-02	3.20E-01
Noncarbon Organic Matter	1.92E-03	2.56E-02
Aluminum	4.73E-04	6.29E-03
Arsenic	1.36E-05	1.81E-04
Bromine	9.09E-06	1.21E-04
Calcium	1.57E-03	2.09E-02
Chromium	4.54E-06	6.05E-05
Cobalt	1.36E-05	1.81E-04
Copper	1.95E-04	2.60E-03
Elemental Carbon	5.12E-03	6.81E-02
Iron	8.68E-04	1.16E-02
Lead	1.36E-05	1.81E-04
Manganese	4.09E-05	5.44E-04
Nickel	1.95E-04	2.60E-03
Phosphorus	1.36E-05	1.81E-04
Titanium	4.09E-05	5.44E-04
Vanadium (Fume Or Dust)	7.72E-05	1.03E-03
Silicon	2.28E-03	3.04E-02
Zinc	3.14E-04	4.17E-03
Strontium	4.54E-06	6.05E-05
Potassium	3.95E-04	5.26E-03
Chloride Ion	1.18E-04	1.57E-03
Ammonium	6.32E-04	8.41E-03
Nitrates	3.54E-04	4.72E-03
Sulfates	2.72E-03	3.62E-02
Other	4.04E-03	5.38E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
SHRINHOSP		
Organic Compound	2.48E-03	8.59E-02
Noncarbon Organic Matter	1.98E-04	6.87E-03
Aluminum	4.88E-05	1.69E-03
Arsenic	1.41E-06	4.88E-05
Bromine	9.38E-07	3.25E-05
Calcium	1.62E-04	5.62E-03
Chromium	4.69E-07	1.63E-05
Cobalt	1.41E-06	4.88E-05
Copper	2.02E-05	6.99E-04
Elemental Carbon	5.28E-04	1.83E-02
Iron	8.96E-05	3.10E-03
Lead	1.41E-06	4.88E-05
Manganese	4.22E-06	1.46E-04
Nickel	2.02E-05	6.99E-04
Phosphorus	1.41E-06	4.88E-05
Titanium	4.22E-06	1.46E-04
Vanadium (Fume Or Dust)	7.97E-06	2.76E-04
Silicon	2.35E-04	8.16E-03
Zinc	3.24E-05	1.12E-03
Strontium	4.69E-07	1.63E-05
Potassium	4.08E-05	1.41E-03
Chloride Ion	1.22E-05	4.23E-04
Ammonium	6.52E-05	2.26E-03
Nitrates	3.66E-05	1.27E-03
Sulfates	2.80E-04	9.72E-03
Other	4.17E-04	1.45E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
SHRINREC		
Organic Compound	2.49E-03	9.95E-02
Noncarbon Organic Matter	2.00E-04	7.97E-03
Aluminum	4.91E-05	1.96E-03
Arsenic	1.42E-06	5.65E-05
Bromine	9.44E-07	3.77E-05
Calcium	1.63E-04	6.52E-03
Chromium	4.72E-07	1.88E-05
Cobalt	1.42E-06	5.65E-05
Copper	2.03E-05	8.10E-04
Elemental Carbon	5.31E-04	2.12E-02
Iron	9.02E-05	3.60E-03
Lead	1.42E-06	5.65E-05

Manganese	4.25E-06	1.69E-04
Nickel	2.03E-05	8.10E-04
Phosphorus	1.42E-06	5.65E-05
Titanium	4.25E-06	1.69E-04
Vanadium (Fume Or Dust)	8.02E-06	3.20E-04
Silicon	2.37E-04	9.45E-03
Zinc	3.26E-05	1.30E-03
Strontium	4.72E-07	1.88E-05
Potassium	4.11E-05	1.64E-03
Chloride Ion	1.23E-05	4.90E-04
Ammonium	6.56E-05	2.62E-03
Nitrates	3.68E-05	1.47E-03
Sulfates	2.82E-04	1.13E-02
Other	4.20E-04	1.68E-02

School	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Organic Compound	2.10E-03	2.37E-01
Noncarbon Organic Matter	1.68E-04	1.89E-02
Aluminum	4.14E-05	4.66E-03
Arsenic	1.19E-06	1.34E-04
Bromine	7.96E-07	8.96E-05
Calcium	1.38E-04	1.55E-02
Chromium	3.98E-07	4.48E-05
Cobalt	1.19E-06	1.34E-04
Copper	1.71E-05	1.93E-03
Elemental Carbon	4.48E-04	5.04E-02
Iron	7.60E-05	8.56E-03
Lead	1.19E-06	1.34E-04
Manganese	3.58E-06	4.03E-04
Nickel	1.71E-05	1.93E-03
Phosphorus	1.19E-06	1.34E-04
Titanium	3.58E-06	4.03E-04
Vanadium (Fume Or Dust)	6.77E-06	7.62E-04
Silicon	2.00E-04	2.25E-02
Zinc	2.75E-05	3.09E-03
Strontium	3.98E-07	4.48E-05
Potassium	3.46E-05	3.90E-03
Chloride Ion	1.03E-05	1.16E-03
Ammonium	5.53E-05	6.23E-03
Nitrates	3.10E-05	3.49E-03
Sulfates	2.38E-04	2.68E-02
Other	3.54E-04	3.99E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
Organic Compound	8.03E-03	2.12E-01
Noncarbon Organic Matter	6.43E-04	1.70E-02
Aluminum	1.58E-04	4.17E-03
Arsenic	4.56E-06	1.20E-04
Bromine	3.04E-06	8.02E-05
Calcium	5.26E-04	1.39E-02
Chromium	1.52E-06	4.01E-05
Cobalt	4.56E-06	1.20E-04
Copper	6.54E-05	1.72E-03
Elemental Carbon	1.71E-03	4.51E-02
Iron	2.90E-04	7.66E-03
Lead	4.56E-06	1.20E-04
Manganese	1.37E-05	3.61E-04
Nickel	6.54E-05	1.72E-03
Phosphorus	4.56E-06	1.20E-04
Titanium	1.37E-05	3.61E-04
Vanadium (Fume Or Dust)	2.58E-05	6.81E-04
Silicon	7.63E-04	2.01E-02
Zinc	1.05E-04	2.77E-03
Strontium	1.52E-06	4.01E-05
Potassium	1.32E-04	3.49E-03
Chloride Ion	3.95E-05	1.04E-03
Ammonium	2.11E-04	5.57E-03
Nitrates	1.19E-04	3.13E-03
Sulfates	9.09E-04	2.40E-02
Other	1.35E-03	3.57E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
Organic Compound	1.20E-03	1.22E-01
Noncarbon Organic Matter	9.60E-05	9.76E-03
Aluminum	2.36E-05	2.40E-03
Arsenic	6.81E-07	6.92E-05
Bromine	4.54E-07	4.61E-05
Calcium	7.85E-05	7.98E-03
Chromium	2.27E-07	2.31E-05
Cobalt	6.81E-07	6.92E-05
Copper	9.76E-06	9.92E-04
Elemental Carbon	2.56E-04	2.60E-02
Iron	4.34E-05	4.41E-03
Lead	6.81E-07	6.92E-05

Manganese	2.04E-06	2.08E-04
Nickel	9.76E-06	9.92E-04
Phosphorus	6.81E-07	6.92E-05
Titanium	2.04E-06	2.08E-04
Vanadium (Fume Or Dust)	3.86E-06	3.92E-04
Silicon	1.14E-04	1.16E-02
Zinc	1.57E-05	1.59E-03
Strontium	2.27E-07	2.31E-05
Potassium	1.97E-05	2.01E-03
Chloride Ion	5.90E-06	6.00E-04
Ammonium	3.16E-05	3.21E-03
Nitrates	1.77E-05	1.80E-03
Sulfates	1.36E-04	1.38E-02
Other	2.02E-04	2.05E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
Organic Compound	2.44E-03	1.88E-01
Noncarbon Organic Matter	1.95E-04	1.50E-02
Aluminum	4.80E-05	3.69E-03
Arsenic	1.39E-06	1.07E-04
Bromine	9.24E-07	7.10E-05
Calcium	1.60E-04	1.23E-02
Chromium	4.62E-07	3.55E-05
Cobalt	1.39E-06	1.07E-04
Copper	1.99E-05	1.53E-03
Elemental Carbon	5.20E-04	4.00E-02
Iron	8.82E-05	6.78E-03
Lead	1.39E-06	1.07E-04
Manganese	4.16E-06	3.20E-04
Nickel	1.99E-05	1.53E-03
Phosphorus	1.39E-06	1.07E-04
Titanium	4.16E-06	3.20E-04
Vanadium (Fume Or Dust)	7.85E-06	6.04E-04
Silicon	2.32E-04	1.78E-02
Zinc	3.19E-05	2.45E-03
Strontium	4.62E-07	3.55E-05
Potassium	4.02E-05	3.09E-03
Chloride Ion	1.20E-05	9.23E-04
Ammonium	6.42E-05	4.94E-03
Nitrates	3.60E-05	2.77E-03
Sulfates	2.76E-04	2.12E-02
Other	4.11E-04	3.16E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
Organic Compound	1.76E-02	3.36E-01
Noncarbon Organic Matter	1.41E-03	2.69E-02
Aluminum	3.46E-04	6.61E-03
Arsenic	9.98E-06	1.91E-04
Bromine	6.66E-06	1.27E-04
Calcium	1.15E-03	2.20E-02
Chromium	3.33E-06	6.35E-05
Cobalt	9.98E-06	1.91E-04
Copper	1.43E-04	2.73E-03
Elemental Carbon	3.75E-03	7.15E-02
Iron	6.36E-04	1.21E-02
Lead	9.98E-06	1.91E-04
Manganese	3.00E-05	5.72E-04
Nickel	1.43E-04	2.73E-03
Phosphorus	9.98E-06	1.91E-04
Titanium	3.00E-05	5.72E-04
Vanadium (Fume Or Dust)	5.66E-05	1.08E-03
Silicon	1.67E-03	3.19E-02
Zinc	2.30E-04	4.38E-03
Strontium	3.33E-06	6.35E-05
Potassium	2.90E-04	5.53E-03
Chloride Ion	8.65E-05	1.65E-03
Ammonium	4.63E-04	8.83E-03
Nitrates	2.60E-04	4.96E-03
Sulfates	1.99E-03	3.80E-02
Other	2.96E-03	5.66E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
Organic Compound	1.58E-03	1.31E-01
Noncarbon Organic Matter	1.26E-04	1.05E-02
Aluminum	3.11E-05	2.58E-03
Arsenic	8.97E-07	7.44E-05
Bromine	5.98E-07	4.96E-05
Calcium	1.03E-04	8.58E-03
Chromium	2.99E-07	2.48E-05
Cobalt	8.97E-07	7.44E-05
Copper	1.29E-05	1.07E-03
Elemental Carbon	3.37E-04	2.79E-02
Iron	5.71E-05	4.74E-03
Lead	8.97E-07	7.44E-05

Manganese	2.69E-06	2.23E-04
Nickel	1.29E-05	1.07E-03
Phosphorus	8.97E-07	7.44E-05
Titanium	2.69E-06	2.23E-04
Vanadium (Fume Or Dust)	5.08E-06	4.22E-04
Silicon	1.50E-04	1.25E-02
Zinc	2.06E-05	1.71E-03
Strontium	2.99E-07	2.48E-05
Potassium	2.60E-05	2.16E-03
Chloride Ion	7.77E-06	6.45E-04
Ammonium	4.16E-05	3.45E-03
Nitrates	2.33E-05	1.94E-03
Sulfates	1.79E-04	1.48E-02
Other	2.66E-04	2.21E-02

PM10 from Existing Gas Turbine Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident		2.63E-01
SHRINHOSP		0.06578
SHRINREC		0.07103
School		8.21E-02
Existing Recreation		3.17E-01
AGSQRES		6.12E-02
AGSQREC		8.56E-02
RES31_40		0.48995
REHAB		0.08171

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		1.32E-01
Sulfates		5.27E-02
Other		7.90E-02

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		3.29E-02
Sulfates		1.32E-02
Other		1.97E-02

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		3.55E-02
Sulfates		1.42E-02
Other		2.13E-02

School	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		4.10E-02
Sulfates		1.64E-02
Other		2.46E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
Elemental Carbon		1.59E-01
Sulfates		6.34E-02
Other		9.52E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
Elemental Carbon		3.06E-02
Sulfates		1.22E-02
Other		1.83E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
Elemental Carbon		4.28E-02
Sulfates		1.71E-02
Other		2.57E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
Elemental Carbon		2.45E-01
Sulfates		9.80E-02
Other		1.47E-01

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
Elemental Carbon		4.09E-02
Sulfates		1.63E-02
Other		2.45E-02

PM10 from Project Boilers at CUP Annex Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	4.36E-02	1.08E+00
SHRINHOSP	0.0156	0.61229
SHRINREC	0.01608	0.67039
School	7.09E-02	1.78E+00
Existing Recreation	6.57E-02	1.26E+00
AGSQRES	8.91E-03	1.40E+00
AGSQREC	2.55E-02	3.39E+00
RES31_40	0.14988	3.16409
REHAB	0.03123	1.438

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Organic Compound	2.30E-02	5.69E-01
Noncarbon Organic Matter	1.84E-03	4.55E-02
Aluminum	4.53E-04	1.12E-02
Arsenic	1.31E-05	3.23E-04
Bromine	8.71E-06	2.15E-04
Calcium	1.51E-03	3.73E-02
Chromium	4.36E-06	1.08E-04
Cobalt	1.31E-05	3.23E-04
Copper	1.87E-04	4.63E-03
Elemental Carbon	4.90E-03	1.21E-01
Iron	8.32E-04	2.06E-02
Lead	1.31E-05	3.23E-04
Manganese	3.92E-05	9.69E-04
Nickel	1.87E-04	4.63E-03
Phosphorus	1.31E-05	3.23E-04
Titanium	3.92E-05	9.69E-04
Vanadium (Fume Or Dust)	7.41E-05	1.83E-03
Silicon	2.19E-03	5.40E-02
Zinc	3.01E-04	7.43E-03
Strontium	4.36E-06	1.08E-04
Potassium	3.79E-04	9.37E-03
Chloride Ion	1.13E-04	2.80E-03
Ammonium	6.05E-04	1.50E-02
Nitrates	3.40E-04	8.40E-03
Sulfates	2.60E-03	6.44E-02
Other	3.88E-03	9.58E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
SHRINHOSP		
Organic Compound	8.24E-03	3.24E-01
Noncarbon Organic Matter	6.60E-04	2.59E-02
Aluminum	1.62E-04	6.37E-03
Arsenic	4.68E-06	1.84E-04
Bromine	3.12E-06	1.22E-04
Calcium	5.40E-04	2.12E-02
Chromium	1.56E-06	6.12E-05
Cobalt	4.68E-06	1.84E-04
Copper	6.71E-05	2.63E-03
Elemental Carbon	1.76E-03	6.89E-02
Iron	2.98E-04	1.17E-02
Lead	4.68E-06	1.84E-04
Manganese	1.40E-05	5.51E-04
Nickel	6.71E-05	2.63E-03
Phosphorus	4.68E-06	1.84E-04
Titanium	1.40E-05	5.51E-04
Vanadium (Fume Or Dust)	2.65E-05	1.04E-03
Silicon	7.83E-04	3.07E-02
Zinc	1.08E-04	4.22E-03
Strontium	1.56E-06	6.12E-05
Potassium	1.36E-04	5.33E-03
Chloride Ion	4.06E-05	1.59E-03
Ammonium	2.17E-04	8.51E-03
Nitrates	1.22E-04	4.78E-03
Sulfates	9.33E-04	3.66E-02
Other	1.39E-03	5.45E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
SHRINREC		
Organic Compound	8.50E-03	3.54E-01
Noncarbon Organic Matter	6.80E-04	2.84E-02
Aluminum	1.67E-04	6.97E-03
Arsenic	4.82E-06	2.01E-04
Bromine	3.22E-06	1.34E-04
Calcium	5.56E-04	2.32E-02
Chromium	1.61E-06	6.70E-05
Cobalt	4.82E-06	2.01E-04
Copper	6.91E-05	2.88E-03
Elemental Carbon	1.81E-03	7.55E-02
Iron	3.07E-04	1.28E-02
Lead	4.82E-06	2.01E-04

Manganese	1.45E-05	6.03E-04
Nickel	6.91E-05	2.88E-03
Phosphorus	4.82E-06	2.01E-04
Titanium	1.45E-05	6.03E-04
Vanadium (Fume Or Dust)	2.73E-05	1.14E-03
Silicon	8.07E-04	3.37E-02
Zinc	1.11E-04	4.63E-03
Strontium	1.61E-06	6.70E-05
Potassium	1.40E-04	5.83E-03
Chloride Ion	4.18E-05	1.74E-03
Ammonium	2.24E-04	9.32E-03
Nitrates	1.25E-04	5.23E-03
Sulfates	9.62E-04	4.01E-02
Other	1.43E-03	5.97E-02

School	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Organic Compound	3.75E-02	9.39E-01
Noncarbon Organic Matter	3.00E-03	7.52E-02
Aluminum	7.38E-04	1.85E-02
Arsenic	2.13E-05	5.33E-04
Bromine	1.42E-05	3.55E-04
Calcium	2.45E-03	6.15E-02
Chromium	7.09E-06	1.78E-04
Cobalt	2.13E-05	5.33E-04
Copper	3.05E-04	7.64E-03
Elemental Carbon	7.99E-03	2.00E-01
Iron	1.35E-03	3.39E-02
Lead	2.13E-05	5.33E-04
Manganese	6.38E-05	1.60E-03
Nickel	3.05E-04	7.64E-03
Phosphorus	2.13E-05	5.33E-04
Titanium	6.38E-05	1.60E-03
Vanadium (Fume Or Dust)	1.21E-04	3.02E-03
Silicon	3.56E-03	8.92E-02
Zinc	4.89E-04	1.23E-02
Strontium	7.09E-06	1.78E-04
Potassium	6.17E-04	1.55E-02
Chloride Ion	1.84E-04	4.62E-03
Ammonium	9.86E-04	2.47E-02
Nitrates	5.53E-04	1.39E-02
Sulfates	4.24E-03	1.06E-01
Other	6.31E-03	1.58E-01

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
Organic Compound	3.47E-02	6.66E-01
Noncarbon Organic Matter	2.78E-03	5.33E-02
Aluminum	6.83E-04	1.31E-02
Arsenic	1.97E-05	3.78E-04
Bromine	1.31E-05	2.52E-04
Calcium	2.27E-03	4.36E-02
Chromium	6.57E-06	1.26E-04
Cobalt	1.97E-05	3.78E-04
Copper	2.82E-04	5.42E-03
Elemental Carbon	7.40E-03	1.42E-01
Iron	1.25E-03	2.41E-02
Lead	1.97E-05	3.78E-04
Manganese	5.91E-05	1.13E-03
Nickel	2.82E-04	5.42E-03
Phosphorus	1.97E-05	3.78E-04
Titanium	5.91E-05	1.13E-03
Vanadium (Fume Or Dust)	1.12E-04	2.14E-03
Silicon	3.30E-03	6.33E-02
Zinc	4.53E-04	8.69E-03
Strontium	6.57E-06	1.26E-04
Potassium	5.71E-04	1.10E-02
Chloride Ion	1.71E-04	3.28E-03
Ammonium	9.13E-04	1.75E-02
Nitrates	5.12E-04	9.83E-03
Sulfates	3.93E-03	7.54E-02
Other	5.85E-03	1.12E-01

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
Organic Compound	4.71E-03	7.37E-01
Noncarbon Organic Matter	3.77E-04	5.90E-02
Aluminum	9.27E-05	1.45E-02
Arsenic	2.67E-06	4.19E-04
Bromine	1.78E-06	2.79E-04
Calcium	3.08E-04	4.83E-02
Chromium	8.91E-07	1.40E-04
Cobalt	2.67E-06	4.19E-04
Copper	3.83E-05	6.00E-03
Elemental Carbon	1.00E-03	1.57E-01
Iron	1.70E-04	2.67E-02
Lead	2.67E-06	4.19E-04

Manganese	8.02E-06	1.26E-03
Nickel	3.83E-05	6.00E-03
Phosphorus	2.67E-06	4.19E-04
Titanium	8.02E-06	1.26E-03
Vanadium (Fume Or Dust)	1.51E-05	2.37E-03
Silicon	4.47E-04	7.00E-02
Zinc	6.15E-05	9.63E-03
Strontium	8.91E-07	1.40E-04
Potassium	7.75E-05	1.21E-02
Chloride Ion	2.32E-05	3.63E-03
Ammonium	1.24E-04	1.94E-02
Nitrates	6.95E-05	1.09E-02
Sulfates	5.33E-04	8.34E-02
Other	7.93E-04	1.24E-01

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
Organic Compound	1.35E-02	1.79E+00
Noncarbon Organic Matter	1.08E-03	1.43E-01
Aluminum	2.65E-04	3.52E-02
Arsenic	7.65E-06	1.02E-03
Bromine	5.10E-06	6.77E-04
Calcium	8.83E-04	1.17E-01
Chromium	2.55E-06	3.39E-04
Cobalt	7.65E-06	1.02E-03
Copper	1.10E-04	1.46E-02
Elemental Carbon	2.87E-03	3.81E-01
Iron	4.87E-04	6.47E-02
Lead	7.65E-06	1.02E-03
Manganese	2.30E-05	3.05E-03
Nickel	1.10E-04	1.46E-02
Phosphorus	7.65E-06	1.02E-03
Titanium	2.30E-05	3.05E-03
Vanadium (Fume Or Dust)	4.34E-05	5.75E-03
Silicon	1.28E-03	1.70E-01
Zinc	1.76E-04	2.34E-02
Strontium	2.55E-06	3.39E-04
Potassium	2.22E-04	2.95E-02
Chloride Ion	6.63E-05	8.80E-03
Ammonium	3.55E-04	4.71E-02
Nitrates	1.99E-04	2.64E-02
Sulfates	1.53E-03	2.02E-01
Other	2.27E-03	3.01E-01

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
Organic Compound	7.92E-02	1.67E+00
Noncarbon Organic Matter	6.34E-03	1.34E-01
Aluminum	1.56E-03	3.29E-02
Arsenic	4.50E-05	9.49E-04
Bromine	3.00E-05	6.33E-04
Calcium	5.19E-03	1.09E-01
Chromium	1.50E-05	3.16E-04
Cobalt	4.50E-05	9.49E-04
Copper	6.44E-04	1.36E-02
Elemental Carbon	1.69E-02	3.56E-01
Iron	2.86E-03	6.04E-02
Lead	4.50E-05	9.49E-04
Manganese	1.35E-04	2.85E-03
Nickel	6.44E-04	1.36E-02
Phosphorus	4.50E-05	9.49E-04
Titanium	1.35E-04	2.85E-03
Vanadium (Fume Or Dust)	2.55E-04	5.38E-03
Silicon	7.52E-03	1.59E-01
Zinc	1.03E-03	2.18E-02
Strontium	1.50E-05	3.16E-04
Potassium	1.30E-03	2.75E-02
Chloride Ion	3.90E-04	8.23E-03
Ammonium	2.08E-03	4.40E-02
Nitrates	1.17E-03	2.47E-02
Sulfates	8.96E-03	1.89E-01
Other	1.33E-02	2.82E-01

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
Organic Compound	1.65E-02	7.60E-01
Noncarbon Organic Matter	1.32E-03	6.08E-02
Aluminum	3.25E-04	1.50E-02
Arsenic	9.37E-06	4.31E-04
Bromine	6.25E-06	2.88E-04
Calcium	1.08E-03	4.98E-02
Chromium	3.12E-06	1.44E-04
Cobalt	9.37E-06	4.31E-04
Copper	1.34E-04	6.18E-03
Elemental Carbon	3.52E-03	1.62E-01
Iron	5.96E-04	2.75E-02
Lead	9.37E-06	4.31E-04

Manganese	2.81E-05	1.29E-03
Nickel	1.34E-04	6.18E-03
Phosphorus	9.37E-06	4.31E-04
Titanium	2.81E-05	1.29E-03
Vanadium (Fume Or Dust)	5.31E-05	2.44E-03
Silicon	1.57E-03	7.22E-02
Zinc	2.15E-04	9.92E-03
Strontium	3.12E-06	1.44E-04
Potassium	2.72E-04	1.25E-02
Chloride Ion	8.12E-05	3.74E-03
Ammonium	4.34E-04	2.00E-02
Nitrates	2.44E-04	1.12E-02
Sulfates	1.87E-03	8.60E-02
Other	2.78E-03	1.28E-01

PM10 from Project Boilers at CUP Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	2.46E-02	3.27E-01
SHRINHOSP	0.00254	0.08785
SHRINREC	0.00255	0.1018
School	2.15E-03	2.42E-01
Existing Recreation	8.22E-03	2.17E-01
AGSQRES	1.23E-03	1.25E-01
AGSQREC	2.50E-03	1.92E-01
RES31_40	0.01799	0.34349
REHAB	0.00161	0.13411

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Organic Compound	1.30E-02	1.73E-01
Noncarbon Organic Matter	1.04E-03	1.38E-02
Aluminum	2.55E-04	3.40E-03
Arsenic	7.37E-06	9.81E-05
Bromine	4.91E-06	6.54E-05
Calcium	8.50E-04	1.13E-02
Chromium	2.46E-06	3.27E-05
Cobalt	7.37E-06	9.81E-05
Copper	1.06E-04	1.41E-03
Elemental Carbon	2.77E-03	3.68E-02
Iron	4.69E-04	6.24E-03
Lead	7.37E-06	9.81E-05
Manganese	2.21E-05	2.94E-04
Nickel	1.06E-04	1.41E-03
Phosphorus	7.37E-06	9.81E-05
Titanium	2.21E-05	2.94E-04
Vanadium (Fume Or Dust)	4.18E-05	5.56E-04
Silicon	1.23E-03	1.64E-02
Zinc	1.69E-04	2.26E-03
Strontium	2.46E-06	3.27E-05
Potassium	2.14E-04	2.84E-03
Chloride Ion	6.39E-05	8.50E-04
Ammonium	3.41E-04	4.54E-03
Nitrates	1.92E-04	2.55E-03
Sulfates	1.47E-03	1.96E-02
Other	2.19E-03	2.91E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
SHRINHOSP		
Organic Compound	1.34E-03	4.64E-02
Noncarbon Organic Matter	1.07E-04	3.72E-03
Aluminum	2.64E-05	9.14E-04
Arsenic	7.62E-07	2.64E-05
Bromine	5.08E-07	1.76E-05
Calcium	8.79E-05	3.04E-03
Chromium	2.54E-07	8.79E-06
Cobalt	7.62E-07	2.64E-05
Copper	1.09E-05	3.78E-04
Elemental Carbon	2.86E-04	9.89E-03
Iron	4.85E-05	1.68E-03
Lead	7.62E-07	2.64E-05
Manganese	2.29E-06	7.91E-05
Nickel	1.09E-05	3.78E-04
Phosphorus	7.62E-07	2.64E-05
Titanium	2.29E-06	7.91E-05
Vanadium (Fume Or Dust)	4.32E-06	1.49E-04
Silicon	1.28E-04	4.41E-03
Zinc	1.75E-05	6.06E-04
Strontium	2.54E-07	8.79E-06
Potassium	2.21E-05	7.64E-04
Chloride Ion	6.60E-06	2.28E-04
Ammonium	3.53E-05	1.22E-03
Nitrates	1.98E-05	6.85E-04
Sulfates	1.52E-04	5.25E-03
Other	2.26E-04	7.82E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
SHRINREC		
Organic Compound	1.35E-03	5.38E-02
Noncarbon Organic Matter	1.08E-04	4.31E-03
Aluminum	2.65E-05	1.06E-03
Arsenic	7.65E-07	3.05E-05
Bromine	5.10E-07	2.04E-05
Calcium	8.82E-05	3.52E-03
Chromium	2.55E-07	1.02E-05
Cobalt	7.65E-07	3.05E-05
Copper	1.10E-05	4.38E-04
Elemental Carbon	2.87E-04	1.15E-02
Iron	4.87E-05	1.94E-03
Lead	7.65E-07	3.05E-05

Manganese	2.30E-06	9.16E-05
Nickel	1.10E-05	4.38E-04
Phosphorus	7.65E-07	3.05E-05
Titanium	2.30E-06	9.16E-05
Vanadium (Fume Or Dust)	4.34E-06	1.73E-04
Silicon	1.28E-04	5.11E-03
Zinc	1.76E-05	7.02E-04
Strontium	2.55E-07	1.02E-05
Potassium	2.22E-05	8.86E-04
Chloride Ion	6.63E-06	2.65E-04
Ammonium	3.54E-05	1.42E-03
Nitrates	1.99E-05	7.94E-04
Sulfates	1.52E-04	6.09E-03
Other	2.27E-04	9.06E-03

School	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Organic Compound	1.14E-03	1.28E-01
Noncarbon Organic Matter	9.09E-05	1.02E-02
Aluminum	2.24E-05	2.52E-03
Arsenic	6.45E-07	7.27E-05
Bromine	4.30E-07	4.84E-05
Calcium	7.44E-05	8.38E-03
Chromium	2.15E-07	2.42E-05
Cobalt	6.45E-07	7.27E-05
Copper	9.25E-06	1.04E-03
Elemental Carbon	2.42E-04	2.73E-02
Iron	4.11E-05	4.63E-03
Lead	6.45E-07	7.27E-05
Manganese	1.94E-06	2.18E-04
Nickel	9.25E-06	1.04E-03
Phosphorus	6.45E-07	7.27E-05
Titanium	1.94E-06	2.18E-04
Vanadium (Fume Or Dust)	3.66E-06	4.12E-04
Silicon	1.08E-04	1.22E-02
Zinc	1.48E-05	1.67E-03
Strontium	2.15E-07	2.42E-05
Potassium	1.87E-05	2.11E-03
Chloride Ion	5.59E-06	6.30E-04
Ammonium	2.99E-05	3.37E-03
Nitrates	1.68E-05	1.89E-03
Sulfates	1.29E-04	1.45E-02
Other	1.91E-04	2.16E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
Organic Compound	4.34E-03	1.15E-01
Noncarbon Organic Matter	3.48E-04	9.17E-03
Aluminum	8.55E-05	2.25E-03
Arsenic	2.47E-06	6.50E-05
Bromine	1.64E-06	4.33E-05
Calcium	2.84E-04	7.50E-03
Chromium	8.22E-07	2.17E-05
Cobalt	2.47E-06	6.50E-05
Copper	3.53E-05	9.32E-04
Elemental Carbon	9.26E-04	2.44E-02
Iron	1.57E-04	4.14E-03
Lead	2.47E-06	6.50E-05
Manganese	7.40E-06	1.95E-04
Nickel	3.53E-05	9.32E-04
Phosphorus	2.47E-06	6.50E-05
Titanium	7.40E-06	1.95E-04
Vanadium (Fume Or Dust)	1.40E-05	3.68E-04
Silicon	4.13E-04	1.09E-02
Zinc	5.67E-05	1.50E-03
Strontium	8.22E-07	2.17E-05
Potassium	7.15E-05	1.89E-03
Chloride Ion	2.14E-05	5.63E-04
Ammonium	1.14E-04	3.01E-03
Nitrates	6.41E-05	1.69E-03
Sulfates	4.92E-04	1.30E-02
Other	7.32E-04	1.93E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
Organic Compound	6.50E-04	6.59E-02
Noncarbon Organic Matter	5.20E-05	5.27E-03
Aluminum	1.28E-05	1.30E-03
Arsenic	3.69E-07	3.74E-05
Bromine	2.46E-07	2.49E-05
Calcium	4.26E-05	4.31E-03
Chromium	1.23E-07	1.25E-05
Cobalt	3.69E-07	3.74E-05
Copper	5.29E-06	5.36E-04
Elemental Carbon	1.38E-04	1.40E-02
Iron	2.35E-05	2.38E-03
Lead	3.69E-07	3.74E-05

Manganese	1.11E-06	1.12E-04
Nickel	5.29E-06	5.36E-04
Phosphorus	3.69E-07	3.74E-05
Titanium	1.11E-06	1.12E-04
Vanadium (Fume Or Dust)	2.09E-06	2.12E-04
Silicon	6.17E-05	6.26E-03
Zinc	8.49E-06	8.60E-04
Strontium	1.23E-07	1.25E-05
Potassium	1.07E-05	1.08E-03
Chloride Ion	3.20E-06	3.24E-04
Ammonium	1.71E-05	1.73E-03
Nitrates	9.59E-06	9.73E-04
Sulfates	7.36E-05	7.46E-03
Other	1.09E-04	1.11E-02

	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]
AGSQREC		
Organic Compound	1.32E-03	1.01E-01
Noncarbon Organic Matter	1.06E-04	8.12E-03
Aluminum	2.60E-05	2.00E-03
Arsenic	7.50E-07	5.76E-05
Bromine	5.00E-07	3.84E-05
Calcium	8.65E-05	6.64E-03
Chromium	2.50E-07	1.92E-05
Cobalt	7.50E-07	5.76E-05
Copper	1.08E-05	8.25E-04
Elemental Carbon	2.82E-04	2.16E-02
Iron	4.78E-05	3.67E-03
Lead	7.50E-07	5.76E-05
Manganese	2.25E-06	1.73E-04
Nickel	1.08E-05	8.25E-04
Phosphorus	7.50E-07	5.76E-05
Titanium	2.25E-06	1.73E-04
Vanadium (Fume Or Dust)	4.25E-06	3.26E-04
Silicon	1.26E-04	9.64E-03
Zinc	1.73E-05	1.32E-03
Strontium	2.50E-07	1.92E-05
Potassium	2.18E-05	1.67E-03
Chloride Ion	6.50E-06	4.99E-04
Ammonium	3.48E-05	2.67E-03
Nitrates	1.95E-05	1.50E-03
Sulfates	1.50E-04	1.15E-02
Other	2.23E-04	1.71E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
Organic Compound	9.51E-03	1.82E-01
Noncarbon Organic Matter	7.61E-04	1.45E-02
Aluminum	1.87E-04	3.57E-03
Arsenic	5.40E-06	1.03E-04
Bromine	3.60E-06	6.87E-05
Calcium	6.22E-04	1.19E-02
Chromium	1.80E-06	3.43E-05
Cobalt	5.40E-06	1.03E-04
Copper	7.74E-05	1.48E-03
Elemental Carbon	2.03E-03	3.87E-02
Iron	3.44E-04	6.56E-03
Lead	5.40E-06	1.03E-04
Manganese	1.62E-05	3.09E-04
Nickel	7.74E-05	1.48E-03
Phosphorus	5.40E-06	1.03E-04
Titanium	1.62E-05	3.09E-04
Vanadium (Fume Or Dust)	3.06E-05	5.84E-04
Silicon	9.03E-04	1.72E-02
Zinc	1.24E-04	2.37E-03
Strontium	1.80E-06	3.43E-05
Potassium	1.57E-04	2.99E-03
Chloride Ion	4.68E-05	8.93E-04
Ammonium	2.50E-04	4.77E-03
Nitrates	1.40E-04	2.68E-03
Sulfates	1.08E-03	2.05E-02
Other	1.60E-03	3.06E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
Organic Compound	8.51E-04	7.09E-02
Noncarbon Organic Matter	6.81E-05	5.67E-03
Aluminum	1.67E-05	1.39E-03
Arsenic	4.83E-07	4.02E-05
Bromine	3.22E-07	2.68E-05
Calcium	5.57E-05	4.64E-03
Chromium	1.61E-07	1.34E-05
Cobalt	4.83E-07	4.02E-05
Copper	6.92E-06	5.77E-04
Elemental Carbon	1.81E-04	1.51E-02
Iron	3.08E-05	2.56E-03
Lead	4.83E-07	4.02E-05

Manganese	1.45E-06	1.21E-04
Nickel	6.92E-06	5.77E-04
Phosphorus	4.83E-07	4.02E-05
Titanium	1.45E-06	1.21E-04
Vanadium (Fume Or Dust)	2.74E-06	2.28E-04
Silicon	8.08E-05	6.73E-03
Zinc	1.11E-05	9.25E-04
Strontium	1.61E-07	1.34E-05
Potassium	1.40E-05	1.17E-03
Chloride Ion	4.19E-06	3.49E-04
Ammonium	2.24E-05	1.86E-03
Nitrates	1.26E-05	1.05E-03
Sulfates	9.63E-05	8.02E-03
Other	1.43E-04	1.19E-02

PM10 from Project Gas Turbine Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident		1.37E-01
SHRINHOSP		0.0341
SHRINREC		0.03682
School		4.26E-02
Existing Recreation		1.64E-01
AGSQRES		3.17E-02
AGSQREC		4.44E-02
RES31_40		0.25399
REHAB		0.04236

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		6.83E-02
Sulfates		2.73E-02
Other		4.10E-02

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		1.71E-02
Sulfates		6.82E-03
Other		1.02E-02

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		1.84E-02
Sulfates		7.36E-03
Other		1.10E-02

School	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Elemental Carbon		2.13E-02
Sulfates		8.51E-03
Other		1.28E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
Elemental Carbon		8.22E-02
Sulfates		3.29E-02
Other		4.93E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
Elemental Carbon		1.59E-02
Sulfates		6.34E-03
Other		9.51E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
Elemental Carbon		2.22E-02
Sulfates		8.88E-03
Other		1.33E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
Elemental Carbon		1.27E-01
Sulfates		5.08E-02
Other		7.62E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
Elemental Carbon		2.12E-02
Sulfates		8.47E-03
Other		1.27E-02

Existing CUP Boiler

ROG Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	0.02391	0.31833
SHRINHOSP	0.00247	0.08553
SHRINREC	0.00249	0.09911
School	0.0021	0.23578
Existing Recreation	0.008	0.21098
AGSQRES	0.0012	0.12141
AGSQREC	0.00243	0.18691
RES31_40	0.01752	0.33442
REHAB	0.00157	0.13057

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	5.43E-04	7.23E-03
isomers of pentane	4.89E-03	6.51E-02
methane	0.00E+00	0.00E+00
propane	2.17E-03	2.89E-02
n-butane	4.89E-03	6.51E-02
n-pentane	3.26E-03	4.34E-02
cyclohexane	5.43E-04	7.23E-03
formaldehyde	4.35E-03	5.79E-02
benzene	2.17E-03	2.89E-02
toluene	1.09E-03	1.45E-02

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	5.61E-05	1.94E-03
isomers of pentane	5.05E-04	1.75E-02
methane	0.00E+00	0.00E+00
propane	2.25E-04	7.78E-03
n-butane	5.05E-04	1.75E-02
n-pentane	3.37E-04	1.17E-02
cyclohexane	5.61E-05	1.94E-03
formaldehyde	4.49E-04	1.56E-02
benzene	2.25E-04	7.78E-03
toluene	1.12E-04	3.89E-03

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	5.66E-05	2.25E-03

isomers of pentane	5.09E-04	2.03E-02
methane	0.00E+00	0.00E+00
propane	2.26E-04	9.01E-03
n-butane	5.09E-04	2.03E-02
n-pentane	3.40E-04	1.35E-02
cyclohexane	5.66E-05	2.25E-03
formaldehyde	4.53E-04	1.80E-02
benzene	2.26E-04	9.01E-03
toluene	1.13E-04	4.51E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
School		
isomers of hexane	4.77E-05	5.36E-03
isomers of pentane	4.30E-04	4.82E-02
methane	0.00E+00	0.00E+00
propane	1.91E-04	2.14E-02
n-butane	4.30E-04	4.82E-02
n-pentane	2.86E-04	3.22E-02
cyclohexane	4.77E-05	5.36E-03
formaldehyde	3.82E-04	4.29E-02
benzene	1.91E-04	2.14E-02
toluene	9.55E-05	1.07E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
isomers of hexane	1.82E-04	4.80E-03
isomers of pentane	1.64E-03	4.32E-02
methane	0.00E+00	0.00E+00
propane	7.27E-04	1.92E-02
n-butane	1.64E-03	4.32E-02
n-pentane	1.09E-03	2.88E-02
cyclohexane	1.82E-04	4.80E-03
formaldehyde	1.45E-03	3.84E-02
benzene	7.27E-04	1.92E-02
toluene	3.64E-04	9.59E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
isomers of hexane	2.73E-05	2.76E-03
isomers of pentane	2.45E-04	2.48E-02
methane	0.00E+00	0.00E+00
propane	1.09E-04	1.10E-02
n-butane	2.45E-04	2.48E-02
n-pentane	1.64E-04	1.66E-02

cyclohexane	2.73E-05	2.76E-03
formaldehyde	2.18E-04	2.21E-02
benzene	1.09E-04	1.10E-02
toluene	5.45E-05	5.52E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
isomers of hexane	5.52E-05	4.25E-03
isomers of pentane	4.97E-04	3.82E-02
methane	0.00E+00	0.00E+00
propane	2.21E-04	1.70E-02
n-butane	4.97E-04	3.82E-02
n-pentane	3.31E-04	2.55E-02
cyclohexane	5.52E-05	4.25E-03
formaldehyde	4.42E-04	3.40E-02
benzene	2.21E-04	1.70E-02
toluene	1.10E-04	8.50E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
isomers of hexane	3.98E-04	7.60E-03
isomers of pentane	3.58E-03	6.84E-02
methane	0.00E+00	0.00E+00
propane	1.59E-03	3.04E-02
n-butane	3.58E-03	6.84E-02
n-pentane	2.39E-03	4.56E-02
cyclohexane	3.98E-04	7.60E-03
formaldehyde	3.19E-03	6.08E-02
benzene	1.59E-03	3.04E-02
toluene	7.96E-04	1.52E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
isomers of hexane	3.57E-05	2.97E-03
isomers of pentane	3.21E-04	2.67E-02
methane	0.00E+00	0.00E+00
propane	1.43E-04	1.19E-02
n-butane	3.21E-04	2.67E-02
n-pentane	2.14E-04	1.78E-02
cyclohexane	3.57E-05	2.97E-03
formaldehyde	2.85E-04	2.37E-02
benzene	1.43E-04	1.19E-02
toluene	7.14E-05	5.94E-03

Existing Gas Turbine

ROG Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	0.00487	0.12525
SHRINHOSP	0.00037	0.03128
SHRINREC	0.00037	0.03377
School	0.0004	0.03903
Existing Recreation	0.00086	0.15083
AGSQRES	0.0003	0.02908
AGSQREC	0.00036	0.0407
RES31_40	0.00174	0.23295
REHAB	0.00043	0.03885

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	1.11E-04	2.85E-03
isomers of pentane	9.96E-04	2.56E-02
methane	0.00E+00	0.00E+00
propane	4.43E-04	1.14E-02
n-butane	9.96E-04	2.56E-02
n-pentane	6.64E-04	1.71E-02
cyclohexane	1.11E-04	2.85E-03
formaldehyde	8.85E-04	2.28E-02
benzene	4.43E-04	1.14E-02
toluene	2.21E-04	5.69E-03

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	8.41E-06	7.11E-04
isomers of pentane	7.57E-05	6.40E-03
methane	0.00E+00	0.00E+00
propane	3.36E-05	2.84E-03
n-butane	7.57E-05	6.40E-03
n-pentane	5.05E-05	4.27E-03
cyclohexane	8.41E-06	7.11E-04
formaldehyde	6.73E-05	5.69E-03
benzene	3.36E-05	2.84E-03
toluene	1.68E-05	1.42E-03

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	8.41E-06	7.68E-04

isomers of pentane	7.57E-05	6.91E-03
methane	0.00E+00	0.00E+00
propane	3.36E-05	3.07E-03
n-butane	7.57E-05	6.91E-03
n-pentane	5.05E-05	4.61E-03
cyclohexane	8.41E-06	7.68E-04
formaldehyde	6.73E-05	6.14E-03
benzene	3.36E-05	3.07E-03
toluene	1.68E-05	1.54E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
School		
isomers of hexane	9.09E-06	8.87E-04
isomers of pentane	8.18E-05	7.98E-03
methane	0.00E+00	0.00E+00
propane	3.64E-05	3.55E-03
n-butane	8.18E-05	7.98E-03
n-pentane	5.45E-05	5.32E-03
cyclohexane	9.09E-06	8.87E-04
formaldehyde	7.27E-05	7.10E-03
benzene	3.64E-05	3.55E-03
toluene	1.82E-05	1.77E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
isomers of hexane	1.95E-05	3.43E-03
isomers of pentane	1.76E-04	3.09E-02
methane	0.00E+00	0.00E+00
propane	7.82E-05	1.37E-02
n-butane	1.76E-04	3.09E-02
n-pentane	1.17E-04	2.06E-02
cyclohexane	1.95E-05	3.43E-03
formaldehyde	1.56E-04	2.74E-02
benzene	7.82E-05	1.37E-02
toluene	3.91E-05	6.86E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
isomers of hexane	6.82E-06	6.61E-04
isomers of pentane	6.14E-05	5.95E-03
methane	0.00E+00	0.00E+00
propane	2.73E-05	2.64E-03
n-butane	6.14E-05	5.95E-03
n-pentane	4.09E-05	3.97E-03

cyclohexane	6.82E-06	6.61E-04
formaldehyde	5.45E-05	5.29E-03
benzene	2.73E-05	2.64E-03
toluene	1.36E-05	1.32E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
isomers of hexane	8.18E-06	9.25E-04
isomers of pentane	7.36E-05	8.33E-03
methane	0.00E+00	0.00E+00
propane	3.27E-05	3.70E-03
n-butane	7.36E-05	8.33E-03
n-pentane	4.91E-05	5.55E-03
cyclohexane	8.18E-06	9.25E-04
formaldehyde	6.55E-05	7.40E-03
benzene	3.27E-05	3.70E-03
toluene	1.64E-05	1.85E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
isomers of hexane	3.95E-05	5.29E-03
isomers of pentane	3.56E-04	4.76E-02
methane	0.00E+00	0.00E+00
propane	1.58E-04	2.12E-02
n-butane	3.56E-04	4.76E-02
n-pentane	2.37E-04	3.18E-02
cyclohexane	3.95E-05	5.29E-03
formaldehyde	3.16E-04	4.24E-02
benzene	1.58E-04	2.12E-02
toluene	7.91E-05	1.06E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
isomers of hexane	9.77E-06	8.83E-04
isomers of pentane	8.80E-05	7.95E-03
methane	0.00E+00	0.00E+00
propane	3.91E-05	3.53E-03
n-butane	8.80E-05	7.95E-03
n-pentane	5.86E-05	5.30E-03
cyclohexane	9.77E-06	8.83E-04
formaldehyde	7.82E-05	7.06E-03
benzene	3.91E-05	3.53E-03
toluene	1.95E-05	1.77E-03

New CUP Annex Boiler

ROG Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	0.01743	0.43066
SHRINHOSP	0.00624	0.24491
SHRINREC	0.00643	0.26816
School	0.02837	0.7109
Existing Recreation	0.02627	0.50405
AGSQRES	0.00356	0.55815
AGSQREC	0.0102	1.35406
RES31_40	0.05995	1.26564
REHAB	0.01249	0.5752

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	3.96E-04	9.79E-03
isomers of pentane	3.57E-03	8.81E-02
methane	0.00E+00	0.00E+00
propane	1.58E-03	3.92E-02
n-butane	3.57E-03	8.81E-02
n-pentane	2.38E-03	5.87E-02
cyclohexane	3.96E-04	9.79E-03
formaldehyde	3.17E-03	7.83E-02
benzene	1.58E-03	3.92E-02
toluene	7.92E-04	1.96E-02

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	1.42E-04	5.57E-03
isomers of pentane	1.28E-03	5.01E-02
methane	0.00E+00	0.00E+00
propane	5.67E-04	2.23E-02
n-butane	1.28E-03	5.01E-02
n-pentane	8.51E-04	3.34E-02
cyclohexane	1.42E-04	5.57E-03
formaldehyde	1.13E-03	4.45E-02
benzene	5.67E-04	2.23E-02
toluene	2.84E-04	1.11E-02

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	1.46E-04	6.09E-03

isomers of pentane	1.32E-03	5.49E-02
methane	0.00E+00	0.00E+00
propane	5.85E-04	2.44E-02
n-butane	1.32E-03	5.49E-02
n-pentane	8.77E-04	3.66E-02
cyclohexane	1.46E-04	6.09E-03
formaldehyde	1.17E-03	4.88E-02
benzene	5.85E-04	2.44E-02
toluene	2.92E-04	1.22E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
School		
isomers of hexane	6.45E-04	1.62E-02
isomers of pentane	5.80E-03	1.45E-01
methane	0.00E+00	0.00E+00
propane	2.58E-03	6.46E-02
n-butane	5.80E-03	1.45E-01
n-pentane	3.87E-03	9.69E-02
cyclohexane	6.45E-04	1.62E-02
formaldehyde	5.16E-03	1.29E-01
benzene	2.58E-03	6.46E-02
toluene	1.29E-03	3.23E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
isomers of hexane	5.97E-04	1.15E-02
isomers of pentane	5.37E-03	1.03E-01
methane	0.00E+00	0.00E+00
propane	2.39E-03	4.58E-02
n-butane	5.37E-03	1.03E-01
n-pentane	3.58E-03	6.87E-02
cyclohexane	5.97E-04	1.15E-02
formaldehyde	4.78E-03	9.16E-02
benzene	2.39E-03	4.58E-02
toluene	1.19E-03	2.29E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
isomers of hexane	8.09E-05	1.27E-02
isomers of pentane	7.28E-04	1.14E-01
methane	0.00E+00	0.00E+00
propane	3.24E-04	5.07E-02
n-butane	7.28E-04	1.14E-01
n-pentane	4.85E-04	7.61E-02

cyclohexane	8.09E-05	1.27E-02
formaldehyde	6.47E-04	1.01E-01
benzene	3.24E-04	5.07E-02
toluene	1.62E-04	2.54E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
isomers of hexane	2.32E-04	3.08E-02
isomers of pentane	2.09E-03	2.77E-01
methane	0.00E+00	0.00E+00
propane	9.27E-04	1.23E-01
n-butane	2.09E-03	2.77E-01
n-pentane	1.39E-03	1.85E-01
cyclohexane	2.32E-04	3.08E-02
formaldehyde	1.85E-03	2.46E-01
benzene	9.27E-04	1.23E-01
toluene	4.64E-04	6.15E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
isomers of hexane	1.36E-03	2.88E-02
isomers of pentane	1.23E-02	2.59E-01
methane	0.00E+00	0.00E+00
propane	5.45E-03	1.15E-01
n-butane	1.23E-02	2.59E-01
n-pentane	8.18E-03	1.73E-01
cyclohexane	1.36E-03	2.88E-02
formaldehyde	1.09E-02	2.30E-01
benzene	5.45E-03	1.15E-01
toluene	2.73E-03	5.75E-02

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
isomers of hexane	2.84E-04	1.31E-02
isomers of pentane	2.55E-03	1.18E-01
methane	0.00E+00	0.00E+00
propane	1.14E-03	5.23E-02
n-butane	2.55E-03	1.18E-01
n-pentane	1.70E-03	7.84E-02
cyclohexane	2.84E-04	1.31E-02
formaldehyde	2.27E-03	1.05E-01
benzene	1.14E-03	5.23E-02
toluene	5.68E-04	2.61E-02

Project CUP Boiler

ROG Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	0.01293	0.17209
SHRINHOSP	0.00133	0.04624
SHRINREC	0.00134	0.05358
School	0.00113	0.12746
Existing Recreation	0.00432	0.11405
AGSQRES	0.00065	0.06563
AGSQREC	0.00131	0.10104
RES31_40	0.00947	0.18078
REHAB	0.00085	0.07058

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	2.94E-04	3.91E-03
isomers of pentane	2.64E-03	3.52E-02
methane	0.00E+00	0.00E+00
propane	1.18E-03	1.56E-02
n-butane	2.64E-03	3.52E-02
n-pentane	1.76E-03	2.35E-02
cyclohexane	2.94E-04	3.91E-03
formaldehyde	2.35E-03	3.13E-02
benzene	1.18E-03	1.56E-02
toluene	5.88E-04	7.82E-03

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	3.02E-05	1.05E-03
isomers of pentane	2.72E-04	9.46E-03
methane	0.00E+00	0.00E+00
propane	1.21E-04	4.20E-03
n-butane	2.72E-04	9.46E-03
n-pentane	1.81E-04	6.31E-03
cyclohexane	3.02E-05	1.05E-03
formaldehyde	2.42E-04	8.41E-03
benzene	1.21E-04	4.20E-03
toluene	6.05E-05	2.10E-03

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	3.05E-05	1.22E-03

isomers of pentane	2.74E-04	1.10E-02
methane	0.00E+00	0.00E+00
propane	1.22E-04	4.87E-03
n-butane	2.74E-04	1.10E-02
n-pentane	1.83E-04	7.31E-03
cyclohexane	3.05E-05	1.22E-03
formaldehyde	2.44E-04	9.74E-03
benzene	1.22E-04	4.87E-03
toluene	6.09E-05	2.44E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
School		
isomers of hexane	2.57E-05	2.90E-03
isomers of pentane	2.31E-04	2.61E-02
methane	0.00E+00	0.00E+00
propane	1.03E-04	1.16E-02
n-butane	2.31E-04	2.61E-02
n-pentane	1.54E-04	1.74E-02
cyclohexane	2.57E-05	2.90E-03
formaldehyde	2.05E-04	2.32E-02
benzene	1.03E-04	1.16E-02
toluene	5.14E-05	5.79E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
isomers of hexane	9.82E-05	2.59E-03
isomers of pentane	8.84E-04	2.33E-02
methane	0.00E+00	0.00E+00
propane	3.93E-04	1.04E-02
n-butane	8.84E-04	2.33E-02
n-pentane	5.89E-04	1.56E-02
cyclohexane	9.82E-05	2.59E-03
formaldehyde	7.85E-04	2.07E-02
benzene	3.93E-04	1.04E-02
toluene	1.96E-04	5.18E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
isomers of hexane	1.48E-05	1.49E-03
isomers of pentane	1.33E-04	1.34E-02
methane	0.00E+00	0.00E+00
propane	5.91E-05	5.97E-03
n-butane	1.33E-04	1.34E-02
n-pentane	8.86E-05	8.95E-03

cyclohexane	1.48E-05	1.49E-03
formaldehyde	1.18E-04	1.19E-02
benzene	5.91E-05	5.97E-03
toluene	2.95E-05	2.98E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
isomers of hexane	2.98E-05	2.30E-03
isomers of pentane	2.68E-04	2.07E-02
methane	0.00E+00	0.00E+00
propane	1.19E-04	9.19E-03
n-butane	2.68E-04	2.07E-02
n-pentane	1.79E-04	1.38E-02
cyclohexane	2.98E-05	2.30E-03
formaldehyde	2.38E-04	1.84E-02
benzene	1.19E-04	9.19E-03
toluene	5.95E-05	4.59E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
isomers of hexane	2.15E-04	4.11E-03
isomers of pentane	1.94E-03	3.70E-02
methane	0.00E+00	0.00E+00
propane	8.61E-04	1.64E-02
n-butane	1.94E-03	3.70E-02
n-pentane	1.29E-03	2.47E-02
cyclohexane	2.15E-04	4.11E-03
formaldehyde	1.72E-03	3.29E-02
benzene	8.61E-04	1.64E-02
toluene	4.30E-04	8.22E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
isomers of hexane	1.93E-05	1.60E-03
isomers of pentane	1.74E-04	1.44E-02
methane	0.00E+00	0.00E+00
propane	7.73E-05	6.42E-03
n-butane	1.74E-04	1.44E-02
n-pentane	1.16E-04	9.62E-03
cyclohexane	1.93E-05	1.60E-03
formaldehyde	1.55E-04	1.28E-02
benzene	7.73E-05	6.42E-03
toluene	3.86E-05	3.21E-03

Project Gas Turbine

ROG Max by Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Resident	0.00253	0.06505
SHRINHOSP	0.00019	0.01624
SHRINREC	0.00019	0.01754
School	0.00021	0.02027
Existing Recreation	0.00045	0.07833
AGSQRES	0.00016	0.0151
AGSQREC	0.00019	0.02114
RES31_40	0.0009	0.12098
REHAB	0.00023	0.02018

Existing Resident	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	5.75E-05	1.48E-03
isomers of pentane	5.18E-04	1.33E-02
methane	0.00E+00	0.00E+00
propane	2.30E-04	5.91E-03
n-butane	5.18E-04	1.33E-02
n-pentane	3.45E-04	8.87E-03
cyclohexane	5.75E-05	1.48E-03
formaldehyde	4.60E-04	1.18E-02
benzene	2.30E-04	5.91E-03
toluene	1.15E-04	2.96E-03

SHRINHOSP	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	4.32E-06	3.69E-04
isomers of pentane	3.89E-05	3.32E-03
methane	0.00E+00	0.00E+00
propane	1.73E-05	1.48E-03
n-butane	3.89E-05	3.32E-03
n-pentane	2.59E-05	2.21E-03
cyclohexane	4.32E-06	3.69E-04
formaldehyde	3.45E-05	2.95E-03
benzene	1.73E-05	1.48E-03
toluene	8.64E-06	7.38E-04

SHRINREC	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
isomers of hexane	4.32E-06	3.99E-04

isomers of pentane	3.89E-05	3.59E-03
methane	0.00E+00	0.00E+00
propane	1.73E-05	1.59E-03
n-butane	3.89E-05	3.59E-03
n-pentane	2.59E-05	2.39E-03
cyclohexane	4.32E-06	3.99E-04
formaldehyde	3.45E-05	3.19E-03
benzene	1.73E-05	1.59E-03
toluene	8.64E-06	7.97E-04

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
School		
isomers of hexane	4.77E-06	4.61E-04
isomers of pentane	4.30E-05	4.15E-03
methane	0.00E+00	0.00E+00
propane	1.91E-05	1.84E-03
n-butane	4.30E-05	4.15E-03
n-pentane	2.86E-05	2.76E-03
cyclohexane	4.77E-06	4.61E-04
formaldehyde	3.82E-05	3.69E-03
benzene	1.91E-05	1.84E-03
toluene	9.55E-06	9.21E-04

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
Existing Recreation		
isomers of hexane	1.02E-05	1.78E-03
isomers of pentane	9.20E-05	1.60E-02
methane	0.00E+00	0.00E+00
propane	4.09E-05	7.12E-03
n-butane	9.20E-05	1.60E-02
n-pentane	6.14E-05	1.07E-02
cyclohexane	1.02E-05	1.78E-03
formaldehyde	8.18E-05	1.42E-02
benzene	4.09E-05	7.12E-03
toluene	2.05E-05	3.56E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQRES		
isomers of hexane	3.64E-06	3.43E-04
isomers of pentane	3.27E-05	3.09E-03
methane	0.00E+00	0.00E+00
propane	1.45E-05	1.37E-03
n-butane	3.27E-05	3.09E-03
n-pentane	2.18E-05	2.06E-03

cyclohexane	3.64E-06	3.43E-04
formaldehyde	2.91E-05	2.75E-03
benzene	1.45E-05	1.37E-03
toluene	7.27E-06	6.86E-04

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
AGSQREC		
isomers of hexane	4.32E-06	4.80E-04
isomers of pentane	3.89E-05	4.32E-03
methane	0.00E+00	0.00E+00
propane	1.73E-05	1.92E-03
n-butane	3.89E-05	4.32E-03
n-pentane	2.59E-05	2.88E-03
cyclohexane	4.32E-06	4.80E-04
formaldehyde	3.45E-05	3.84E-03
benzene	1.73E-05	1.92E-03
toluene	8.64E-06	9.61E-04

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
RES31_40		
isomers of hexane	2.05E-05	2.75E-03
isomers of pentane	1.84E-04	2.47E-02
methane	0.00E+00	0.00E+00
propane	8.18E-05	1.10E-02
n-butane	1.84E-04	2.47E-02
n-pentane	1.23E-04	1.65E-02
cyclohexane	2.05E-05	2.75E-03
formaldehyde	1.64E-04	2.20E-02
benzene	8.18E-05	1.10E-02
toluene	4.09E-05	5.50E-03

	Annual Concentration (AVERAGE CONC) [ug/m ³]	1-hr Concentration (AVERAGE CONC) [ug/m ³]
REHAB		
isomers of hexane	5.23E-06	4.59E-04
isomers of pentane	4.70E-05	4.13E-03
methane	0.00E+00	0.00E+00
propane	2.09E-05	1.83E-03
n-butane	4.70E-05	4.13E-03
n-pentane	3.14E-05	2.75E-03
cyclohexane	5.23E-06	4.59E-04
formaldehyde	4.18E-05	3.67E-03
benzene	2.09E-05	1.83E-03
toluene	1.05E-05	9.17E-04

Existing Max by Receptor

Type	Cancer (in one million)	Acute HI	Chronic HI
Existing Resident	11.62	0.01	0.03
Future Resident	14.13	0.02	0.02
Aggie Square Resident	0.50	0.01	0.00
Shriner Hospital	0.22	0.00	0.00
Rehab Hospital	0.15	0.00	0.00
School	0.46	0.01	0.01
Existing Recreational	0.35	0.01	0.01
Shriner Recreational	0.08	0.00	0.01
Aggie Square Recreational	0.09	0.01	0.01

80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.

80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.

Net Max by Receptor Type	Cancer (in one million)	Acute HI	Chronic HI
Existing Resident	0.63	0.02	0.02
Future Resident	1.56	0.06	0.05
Aggie Square Resident	0.05	0.03	0.00
Shriner Hospital	0.05	0.00	0.00
Rehab Hospital	0.05	0.01	0.00
School	0.82	0.03	0.12
Existing Recreational	0.27	0.02	0.12
Shriner Recreational	0.07	0.01	0.02
Aggie Square Recreational	0.12	0.07	0.04

80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.
80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.

Project Max by Receptor

Type	Cancer (in one million)	Acute HI	Chronic HI
Existing Resident	12.25	0.03	0.04
Future Resident	15.69	0.08	0.07
Aggie Square Resident	0.55	0.03	0.00
Shriner Hospital	0.27	0.00	0.00
Rehab Hospital	0.20	0.01	0.00
School	1.27	0.05	0.13
Existing Recreational	0.61	0.03	0.13
Shriner Recreational	0.15	0.02	0.03
Aggie Square Recreational	0.21	0.08	0.05

80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.
80% reduction applied to hospital cancer risk values - Dillon et. Al., 2019. Regional Shelter Analysis - Inhalation Exposure Application (Particles). August.

Analysis of Mitigation Measure LRDP-AQ-3b

Total Unmitigated Risk	15.7 per million
Contribution from Existing CUP Generators	13.8 per million
Contribution from Other Sources	1.9 per million
Reduction Efficacy	
Renewable Diesel	30% Per 2020 LRDP Update SEIR, page 3.2-55
Tier 4	89% Per 2020 LRDP Update SEIR, page 3.2-55
VDEC	85% Per 2020 LRDP Update SEIR, page 3.2-55
Stack Height	39% Per 2020 LRDP Update SEIR, page 3.2-55
Calculation of Mitigated Risk from Existing CUP Generators	
With Renewable Diesel	9.7
And With Tier 4 Option	1.1
And With VDEC Option	1.4
And With Stack Height Option	5.9
Calculation of Mitigated Total Risk	
With Renewable Diesel and Tier 4 Option	3.0 per million
With Renewable Diesel and VDEC Option	3.4 per million
With Renewable Diesel and Stack Height Option	7.8 per million

From: [Sorvari, Tina](#)
To: nahc@nahc.ca.gov
Cc: [Christensen, Lindsay](#)
Subject: Sacred Lands File & Native American Contacts List Request - UCD Central Utility Plant Expansion Project
Date: Friday, June 2, 2023 9:54:00 AM
Attachments: [UCD_CUP_EIR_Maps.pdf](#)
[UCD_CUP-EIR_NAHC.pdf](#)

Hello,

Please see attached Sacred Lands File & Native American Contacts List Request and project maps. Let me know if you require anything else or have any questions. Thank you.

TINA SORVARI | ICF | 916.231.9738
Environmental Planner/Archaeologist
[icf.com](#) | [LinkedIn](#)

Sacred Lands File & Native American Contacts List Request

Native American Heritage Commission

1550 Harbor Blvd, Suite 100

West Sacramento, CA 95691

916-373-3710

916-373-5471 – Fax

nahc@nahc.ca.gov

Information Below is Required for a Sacred Lands File Search

Project: Central Utility Plant Expansion

County: Sacramento

USGS Quadrangle Name: Sacramento East 7.5'

Township: 8N Range: 5E Section(s): 17

Company/Firm/Agency: ICF on behalf of UC Board of Regents

Street Address: X Street/48th Street/Broadway

City: Sacramento Zip: 95817

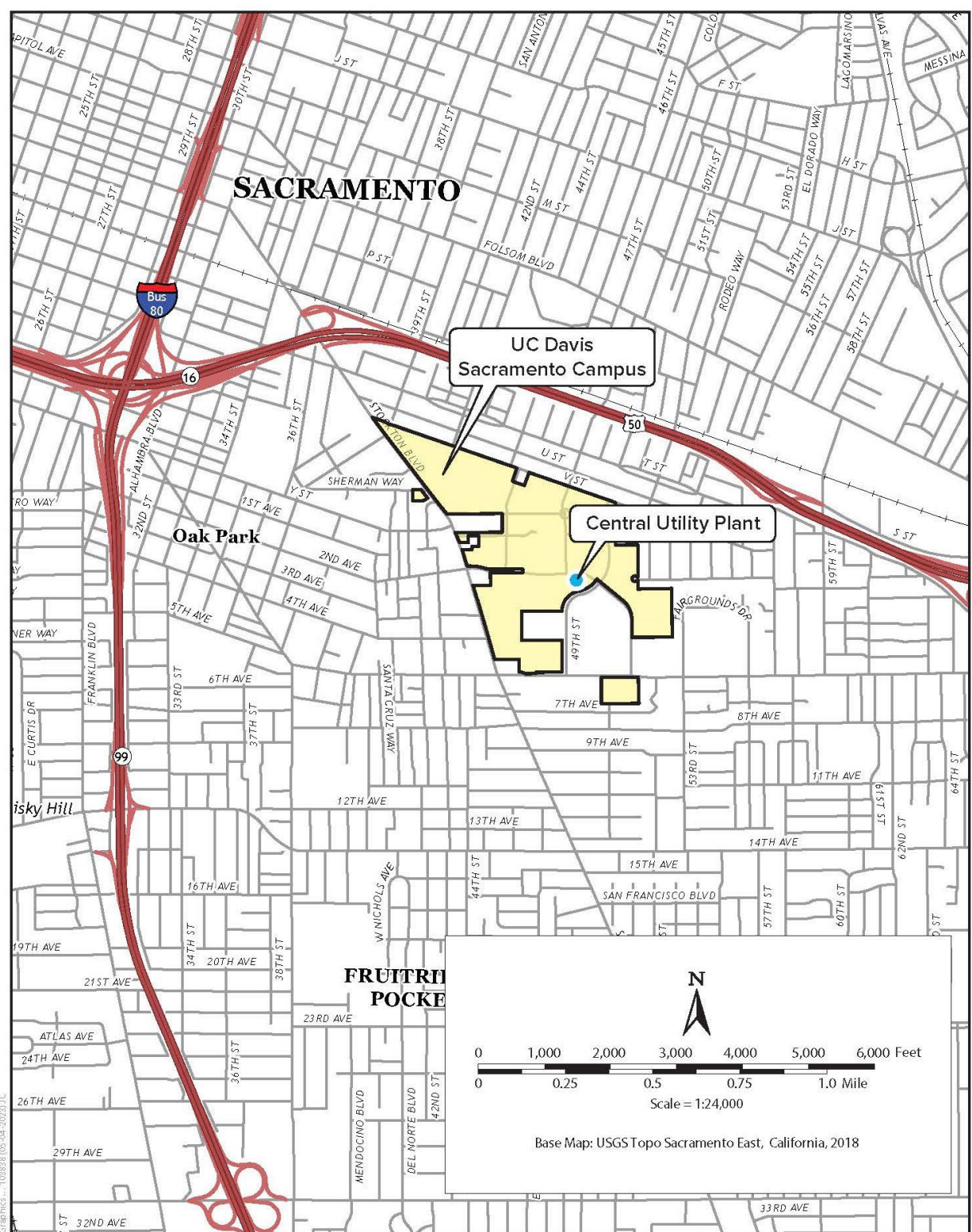
Phone: 916-834-4722

Fax: _____

Email: tina.sorvari@icf.com

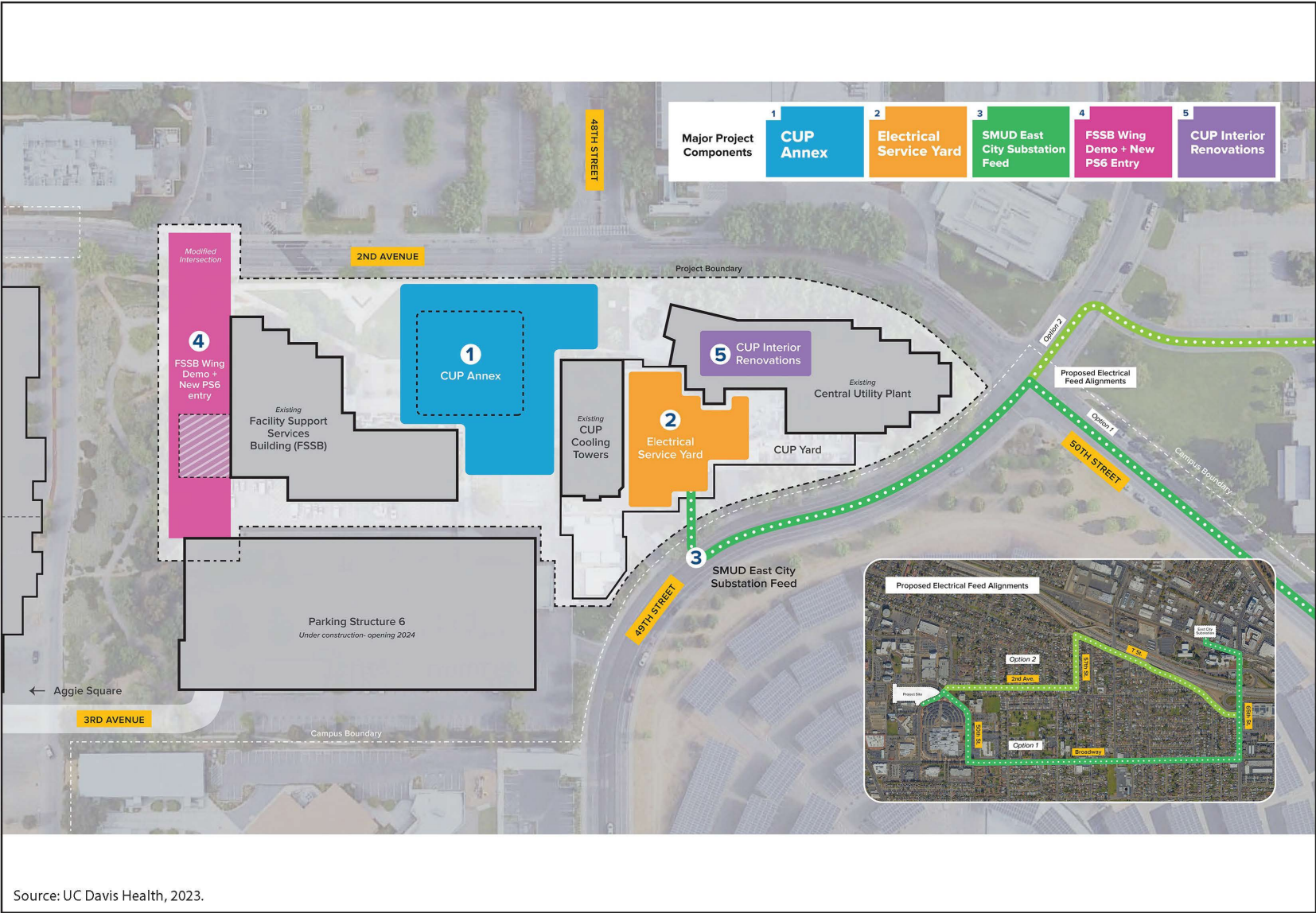
Project Description:

Project involves demolishing a portion of the Facility Support Services Building; construction of a new CUP annex building 40 megavolt amperes electrical yard and new feed from the SMUD East City Substation. The CUP Expansion will also address code-required upgrades and utility requirements for the Hospital and other future projects. The current footprint of the CUP is not sufficient to accommodate the needed storage improvements to meet these code requirements. The proposed expansion would provide the necessary space and install the required tanks.



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Exhibit 1 Project Location



Graphics ... 103838 (05-04-2023).JC

Source: UC Davis Health, 2023.

NATIVE AMERICAN HERITAGE COMMISSION

June 27, 2023

Tina Sorvari
ICF

Via Email to: tina.sorvari@icf.com

Re: Central Utility Plant Expansion Project, Sacramento County

Dear Ms. Sorvari:

A record search of the Native American Heritage Commission (NAHC) Sacred Lands File (SLF) was completed for the information you have submitted for the above referenced project. The results were positive. Please contact the tribes on the attached list for more information. Other sources of cultural resources should also be contacted for information regarding known and recorded sites.

Attached is a list of Native American tribes who may also have knowledge of cultural resources in the project area. This list should provide a starting place in locating areas of potential adverse impact within the proposed project area. I suggest you contact all of those indicated; if they cannot supply information, they might recommend others with specific knowledge. By contacting all those listed, your organization will be better able to respond to claims of failure to consult with the appropriate tribe. If a response has not been received within two weeks of notification, the Commission requests that you follow-up with a telephone call or email to ensure that the project information has been received.

If you receive notification of change of addresses and phone numbers from tribes, please notify me. With your assistance, we can assure that our lists contain current information.

If you have any questions or need additional information, please contact me at my email address: Pricilla.Torres-Fuentes@nahc.ca.gov.

Sincerely,

Pricilla Torres-Fuentes

Pricilla Torres-Fuentes
Cultural Resources Analyst

Attachment



CHAIRPERSON
[VAVANT]

VICE CHAIRPERSON
Reginald Pagaling
Chumash

SECRETARY
Sara Dutschke
Miwok

COMMISSIONER
Isaac Bojorquez
Ohlone-Costanoan

COMMISSIONER
Buffy McQuillen
Yokayo Pomo, Yuki,
Nomlaki

COMMISSIONER
Wayne Nelson
Luiseño

COMMISSIONER
Stanley Rodriguez
Kumeyaay

COMMISSIONER
[VAVANT]

COMMISSIONER
[VACANT]

EXECUTIVE SECRETARY
**Raymond C.
Hitchcock**
Miwok/Nisenan

NAHC HEADQUARTERS
1550 Harbor Boulevard
Suite 100
West Sacramento,
California 95691
(916) 373-3710
nahc@nahc.ca.gov
NAHC.ca.gov

**Native American Heritage Commission
Native American Contact List
Sacramento County
6/27/2023**

*Federally Recognized Tribe

***Buena Vista Rancheria of Me-Wuk Indians**

Rhonda Morningstar Pope,
Chairperson
1418 20th Street, Suite 200 Me-Wuk
Sacramento, CA, 95811
Phone: (916) 491 - 0011
Fax: (916) 491-0012
rhonda@buenavistatribe.com

***United Auburn Indian Community of the Auburn Rancheria**

Gene Whitehouse, Chairperson
10720 Indian Hill Road Maidu
Auburn, CA, 95603 Miwok
Phone: (530) 883 - 2390
Fax: (530) 883-2380
bguth@auburnrancheria.com

***Chicken Ranch Rancheria of Me-Wuk Indians**

Lloyd Mathiesen, Chairperson
P.O. Box 1159 Me-Wuk
Jamestown, CA, 95327
Phone: (209) 984 - 9066
Fax: (209) 984-9269
lmathiesen@crtribal.com

***Wilton Rancheria**

Steven Hutchason, THPO
9728 Kent Street Miwok
Elk Grove, CA, 95624
Phone: (916) 683 - 6000
Fax: (916) 863-6015
shutchason@wiltonrancheria-nsn.gov

***Ione Band of Miwok Indians**

Sara Dutschke, Chairperson
9252 Bush Street Miwok
Plymouth, CA, 95669
Phone: (209) 245 - 5800
consultation@ionemiwok.net

***Wilton Rancheria**

Jesus Tarango, Chairperson
9728 Kent Street Miwok
Elk Grove, CA, 95624
Phone: (916) 683 - 6000
Fax: (916) 683-6015
jtarango@wiltonrancheria-nsn.gov

Nashville Enterprise Miwok-Maidu-Nishinam Tribe

Cosme Valdez, Chairperson
P.O. Box 580986 Miwok
Elk Grove, CA, 95758-0017
Phone: (916) 429 - 8047
Fax: (916) 429-8047
valdezcome@comcast.net

***Wilton Rancheria**

Dahlton Brown, Director of Administration
9728 Kent Street Miwok
Elk Grove, CA, 95624
Phone: (916) 683 - 6000
dbrown@wiltonrancheria-nsn.gov

***Shingle Springs Band of Miwok Indians**

Regina Cuellar, Chairperson
P.O. Box 1340 Maidu
Shingle Springs, CA, 95682 Miwok
Phone: (530) 387 - 4970
Fax: (530) 387-8067
rcuellar@ssband.org

Colfax-Todds Valley Consolidated Tribe

Clyde Prout, Chairperson
P.O. Box 4884 Maidu
Auburn, CA, 95604 Miwok
Phone: (916) 577 - 3558
cprout@colfaxrancheria.com

Tsi Akim Maidu

Grayson Coney, Cultural Director
P.O. Box 510 Maidu
Browns Valley, CA, 95918
Phone: (530) 383 - 7234
tsi-akim-maidu@att.net

Colfax-Todds Valley Consolidated Tribe

CTVCT Preservation, Cultural Preservation Dept.
P.O. Box 4884 Maidu
Auburn, CA, 95604 Miwok
Phone: (530) 320 - 6032
ctvctpreservation@gmail.com

This list is current only as of the date of this document. Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.5 of the Health and Safety Code, Section 5097.94 of the Public Resource Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed Central Utility Plant Expansion Project, Sacramento County.

**Native American Heritage Commission
Native American Contact List
Sacramento County
6/27/2023**

*Federally Recognized Tribe

**Colfax-Todds Valley
Consolidated Tribe**

Pamela Cubbler, Vice
Chairperson

P.O. Box 4884

Auburn, CA, 95604

Phone: (530) 320 - 3943

pcubbler@colfaxrancheria.com

Maidu

Miwok

This list is current only as of the date of this document. Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.5 of the Health and Safety Code, Section 5097.94 of the Public Resource Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed Central Utility Plant Expansion Project, Sacramento County.

July 24, 2023

Buena Vista Rancheria of Me-Wuk Indians
Rhonda Morningstar Pope, Chairperson
1418 20th Street, Suite 200
Sacramento, CA, 95811

Dear Rhonda Morningstar Pope,

This letter serves as an invitation to the Buena Vista Rancheria of Me-Wuk Indians to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

The project is located at the UC Davis Sacramento Campus off U.S. 50 near the Highway 99/Business 80 interchange in the city of Sacramento. The existing CUP is bounded on the north and east by 2nd Ave, on the south by 49th Street, and on the west by the Facilities Support Services building (See Attachments).

UC Davis is the lead agency responsible for California Environmental Quality Act (CEQA) compliance which includes government-to-government AB 52 consultation and is proposing to prepare a Tiered Environmental Impact Report for the project, pursuant to CEQA Guidelines Sections 15162 and 15168(d), based on the 2020 Update Long Range Development Plan (LRDP) Program EIR. To date, UC Davis has not received requests from tribes to be notified of projects under AB 52. However, to ensure a good faith effort to identify tribal cultural resources, UC Davis requested a Sacred Lands File search and a list of Native American contacts from the Native American Heritage Commission (NAHC).

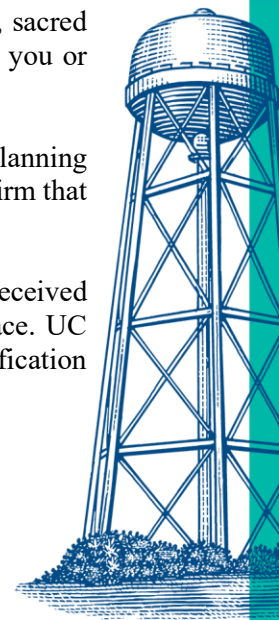
As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Buena Vista Rancheria of Me-Wuk Indians is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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Environmental Planning • environmentalplanning.ucdavis.edu • environreview@ucdavis.edu



If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

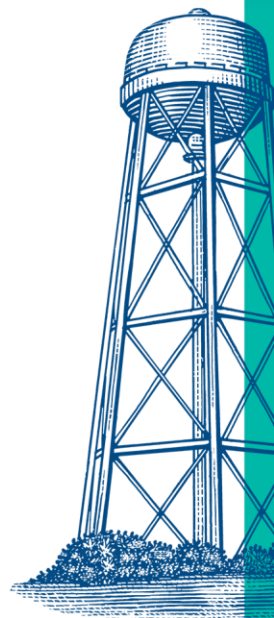
Sincerely,

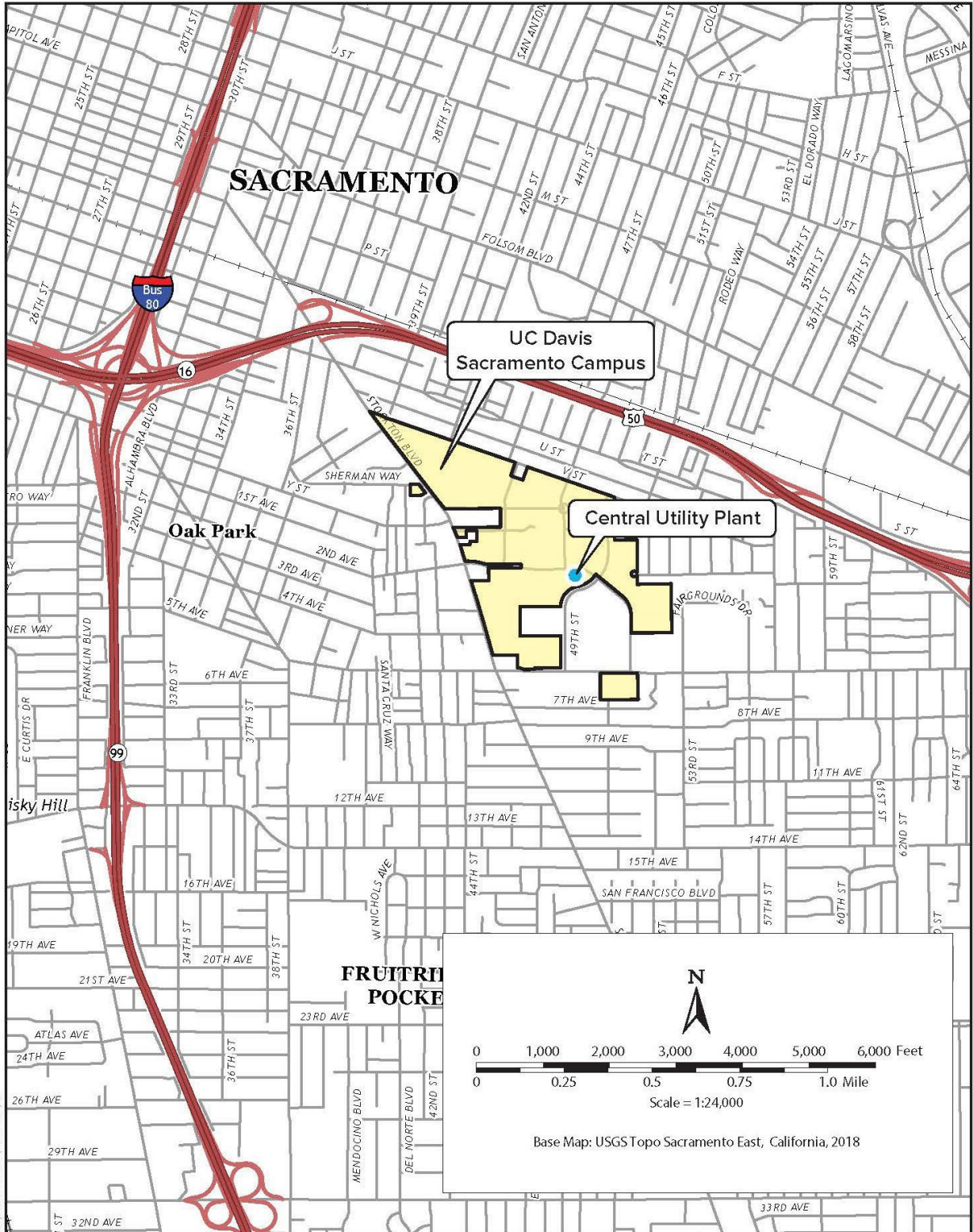


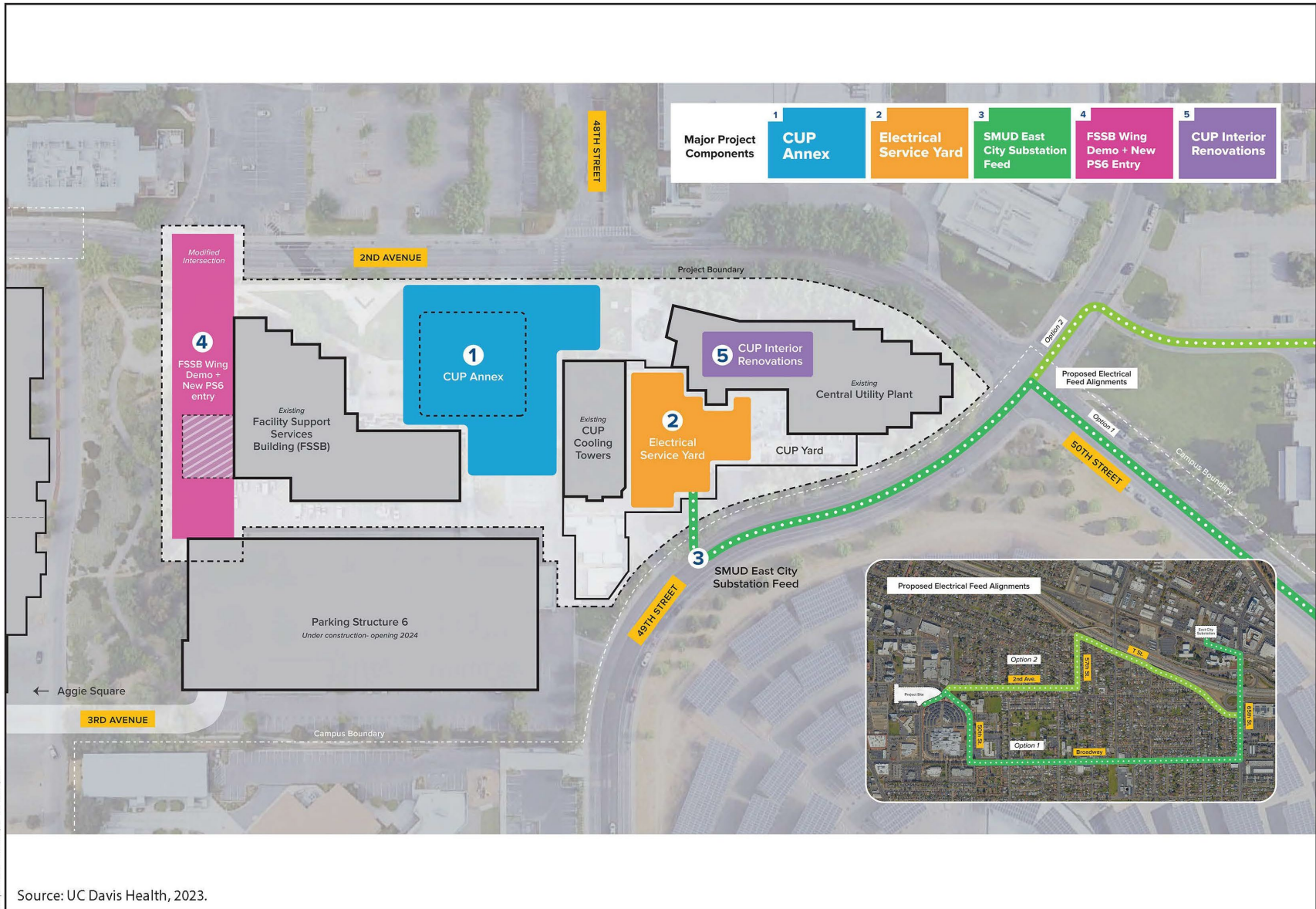
Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant







Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Chicken Ranch Rancheria of Me-Wuk Indians
Lloyd Mathiesen, Chairperson
P.O. Box 1159
Jamestown, CA, 95327

Dear Lloyd Mathiesen,

This letter serves as an invitation to the Chicken Ranch Rancheria of Me-Wuk Indians to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

The project is located at the UC Davis Sacramento Campus off U.S. 50 near the Highway 99/Business 80 interchange in the city of Sacramento. The existing CUP is bounded on the north and east by 2nd Ave, on the south by 49th Street, and on the west by the Facilities Support Services building (See Attachments).

UC Davis is the lead agency responsible for California Environmental Quality Act (CEQA) compliance which includes government-to-government AB 52 consultation and is proposing to prepare a Tiered Environmental Impact Report for the project, pursuant to CEQA Guidelines Sections 15162 and 15168(d), based on the 2020 Update Long Range Development Plan (LRDP) Program EIR. To date, UC Davis has not received requests from tribes to be notified of projects under AB 52. However, to ensure a good faith effort to identify tribal cultural resources, UC Davis requested a Sacred Lands File search and a list of Native American contacts from the Native American Heritage Commission (NAHC).

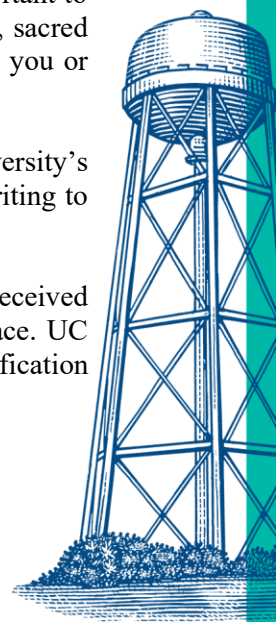
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The input of the Chicken Ranch Rancheria of Me-Wuk Indians is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

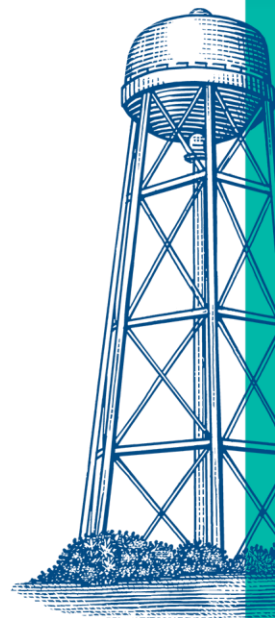
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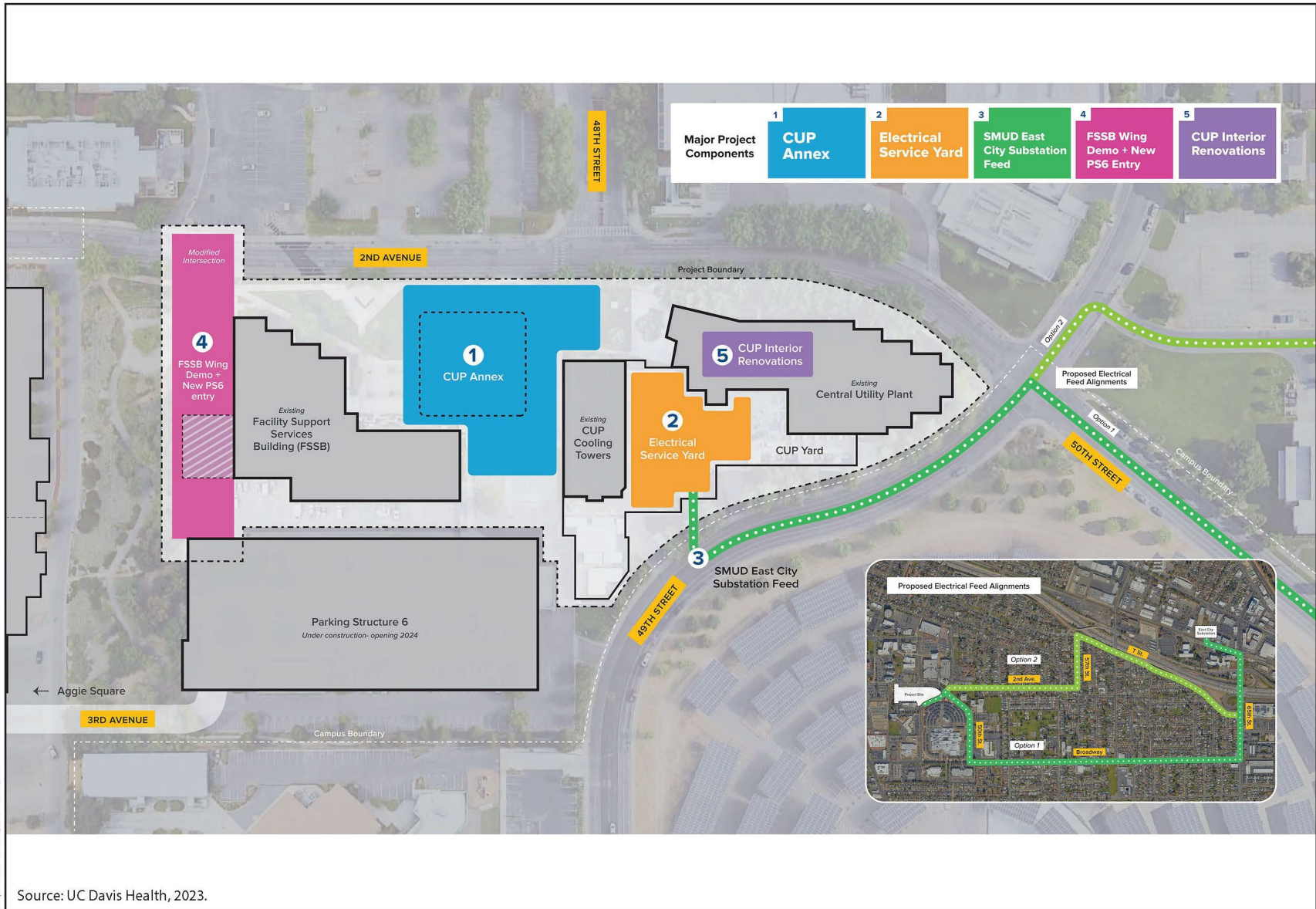


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Colfax-Todds Valley Consolidated Tribe
Pamela Cubbler, Vice Chairperson
P.O. Box 4884
Auburn, CA, 95604

Dear Pamela Cubbler,

This letter serves as an invitation to the Colfax-Todds Valley Consolidated Tribe to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Colfax-Todds Valley Consolidated Tribe is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

If you or any of your tribal members have any questions or concerns regarding this project please contact

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Environmental Planning • environmentalplanning.ucdavis.edu • environreview@ucdavis.edu



Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

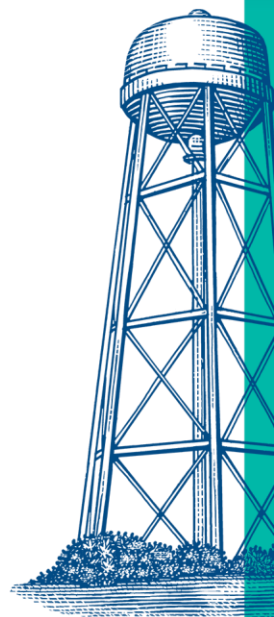
Sincerely,

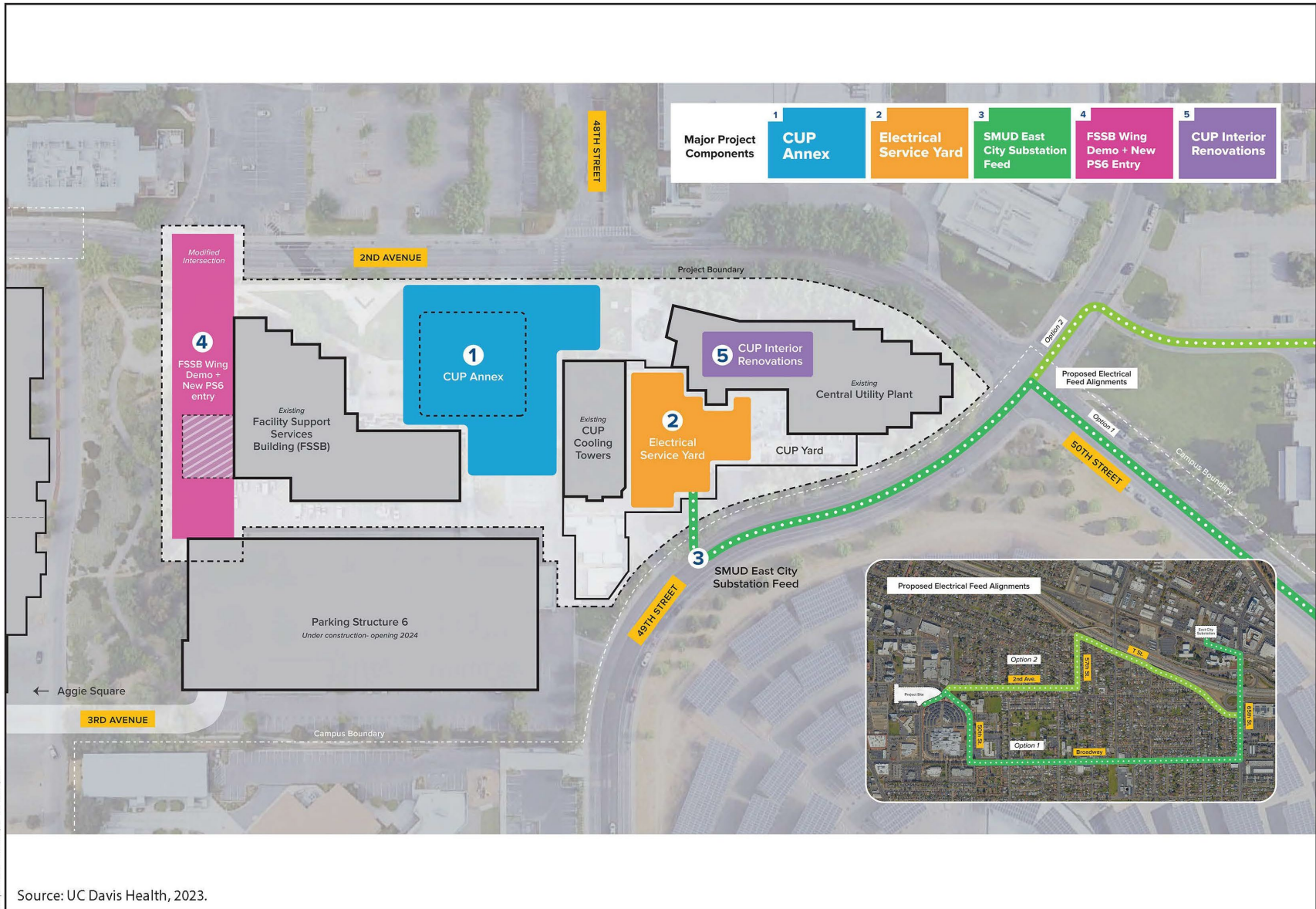


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Colfax-Todds Valley Consolidated Tribe
Cultural Preservation Department
P.O. Box 4884
Auburn, CA, 95604

Dear Colfax-Todds Valley Consolidated Tribe Cultural Preservation Department,

This letter serves as an invitation to the Colfax-Todds Valley Consolidated Tribe to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

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UC Davis is the lead agency responsible for California Environmental Quality Act (CEQA) compliance which includes government-to-government AB 52 consultation and is proposing to prepare a Tiered Environmental Impact Report for the project, pursuant to CEQA Guidelines Sections 15162 and 15168(d), based on the 2020 Update Long Range Development Plan (LRDP) Program EIR. To date, UC Davis has not received requests from tribes to be notified of projects under AB 52. However, to ensure a good faith effort to identify tribal cultural resources, UC Davis requested a Sacred Lands File search and a list of Native American contacts from the Native American Heritage Commission (NAHC).

As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Colfax-Todds Valley Consolidated Tribe is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

If you or any of your tribal members have any questions or concerns regarding this project please contact

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Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

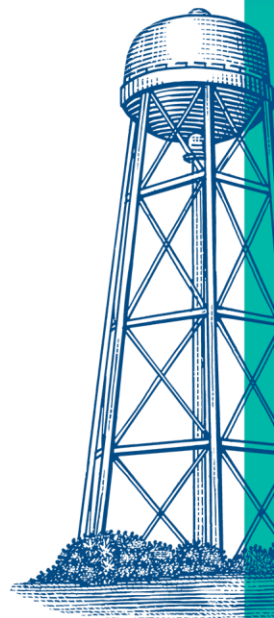
Sincerely,

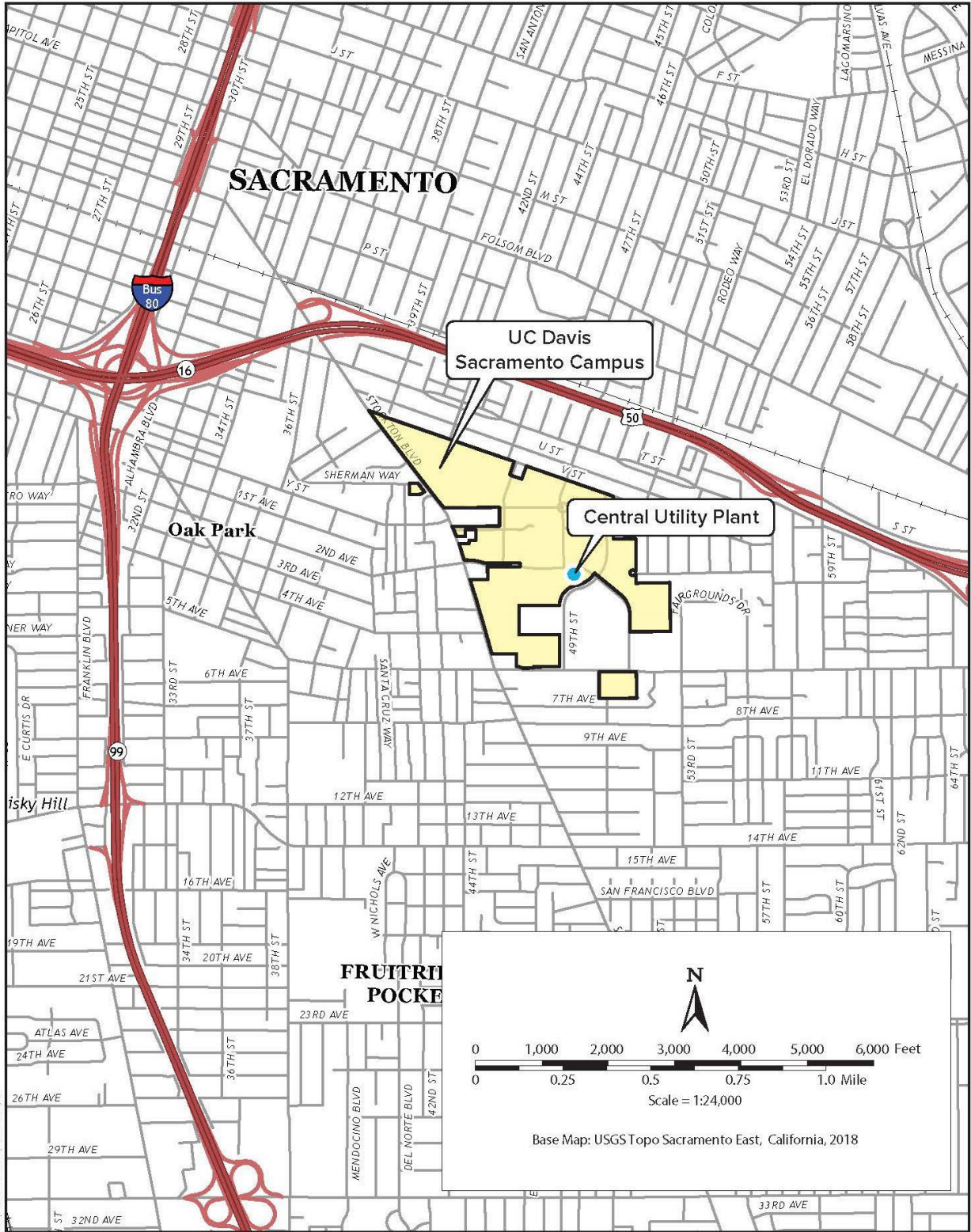


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

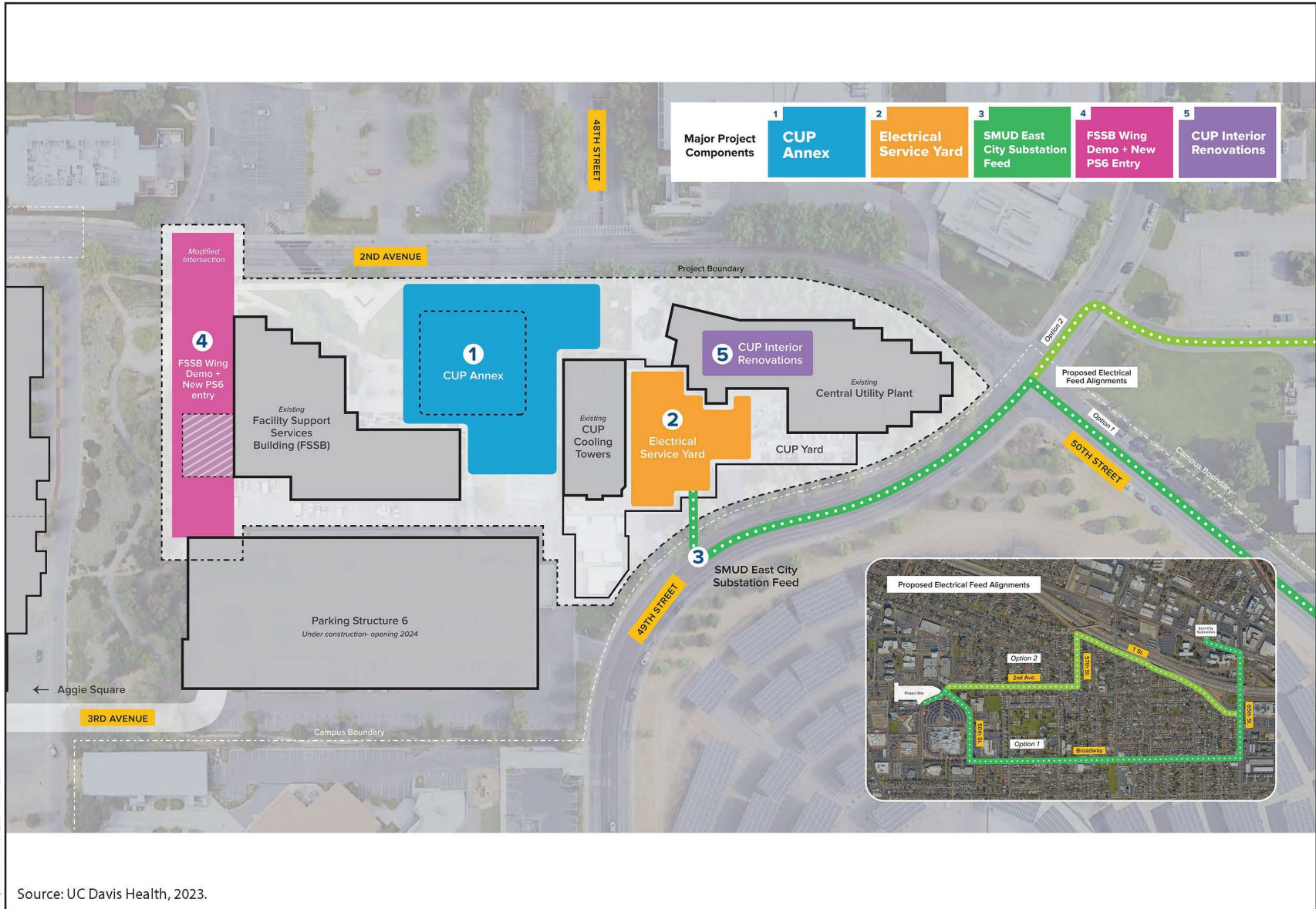
Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





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**Exhibit 1
Project Location**



Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Colfax-Todds Valley Consolidated Tribe
Clyde Prout, Chairperson
P.O. Box 4884
Auburn, CA, 95604

Dear Clyde Prout,

This letter serves as an invitation to the Colfax-Todds Valley Consolidated Tribe to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

The project is located at the UC Davis Sacramento Campus off U.S. 50 near the Highway 99/Business 80 interchange in the city of Sacramento. The existing CUP is bounded on the north and east by 2nd Ave, on the south by 49th Street, and on the west by the Facilities Support Services building (See Attachments).

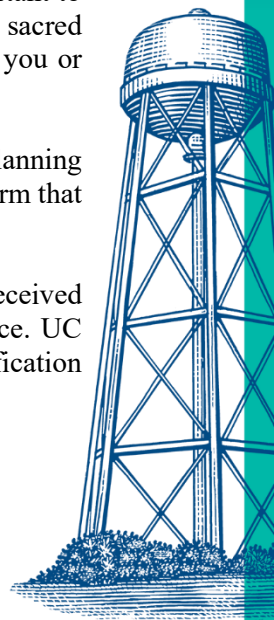
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As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Colfax-Todds Valley Consolidated Tribe is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

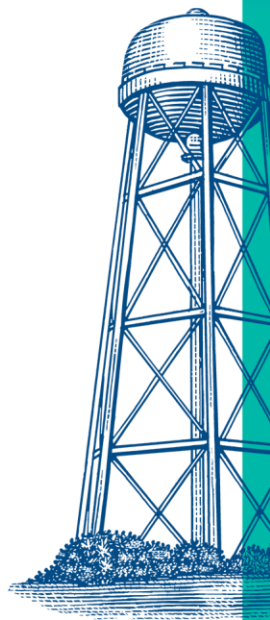
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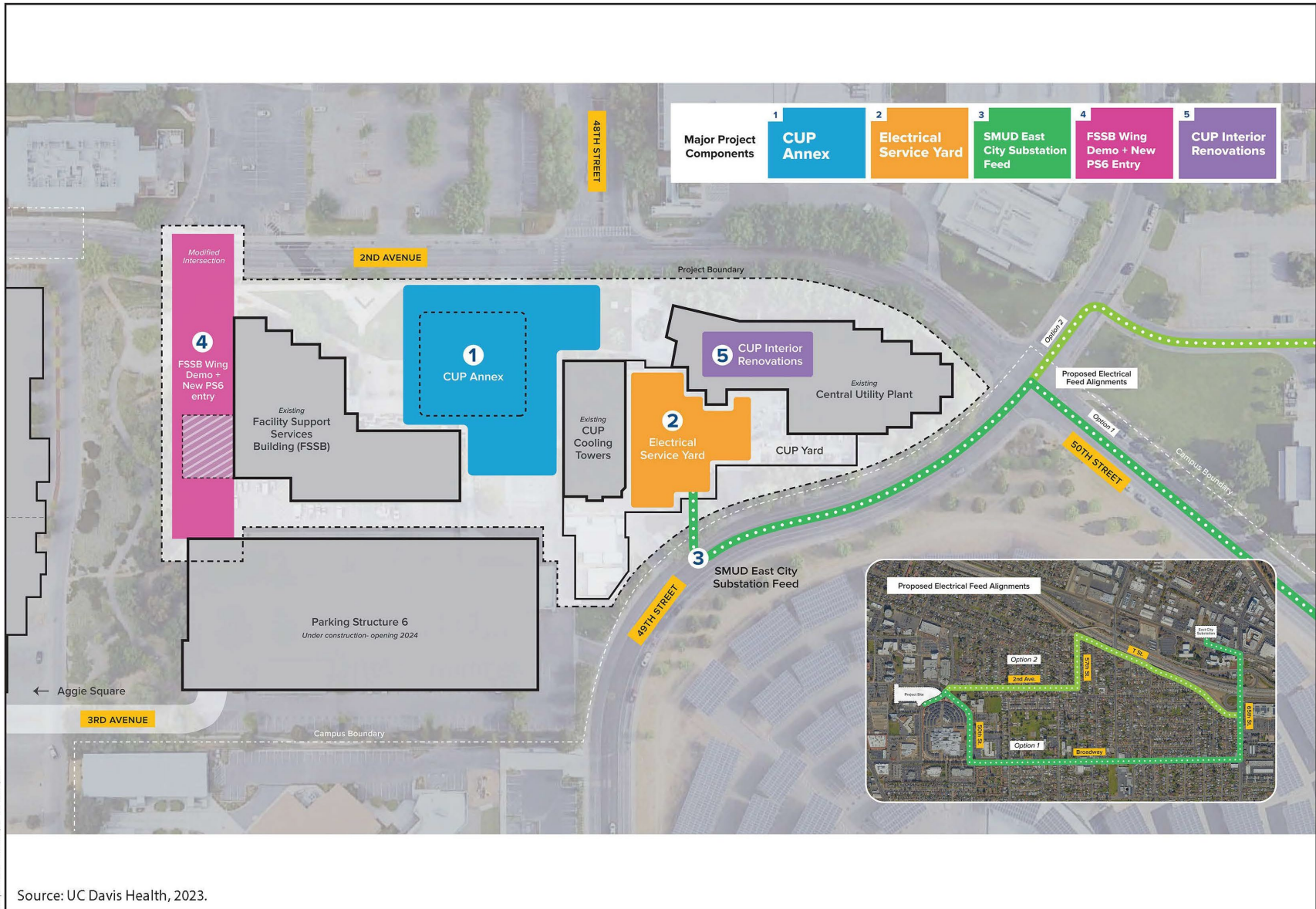


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Ione Band of Miwok Indians
Sara Dutschke, Chairperson
9252 Bush Street
Plymouth, CA, 95669

Dear Sara Dutschke,

This letter serves as an invitation to the Ione Band of Miwok Indians to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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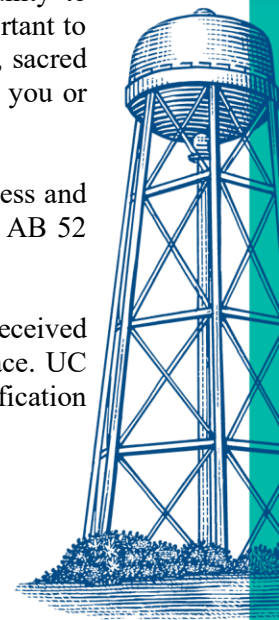
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As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Ione Band of Miwok Indians is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification

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does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

Sincerely,



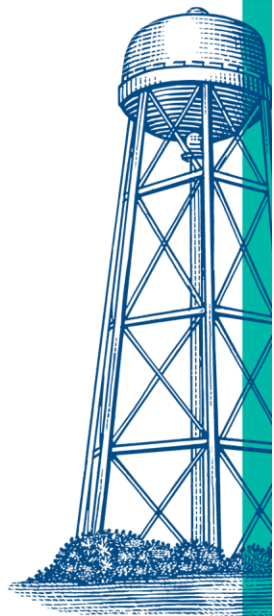
Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

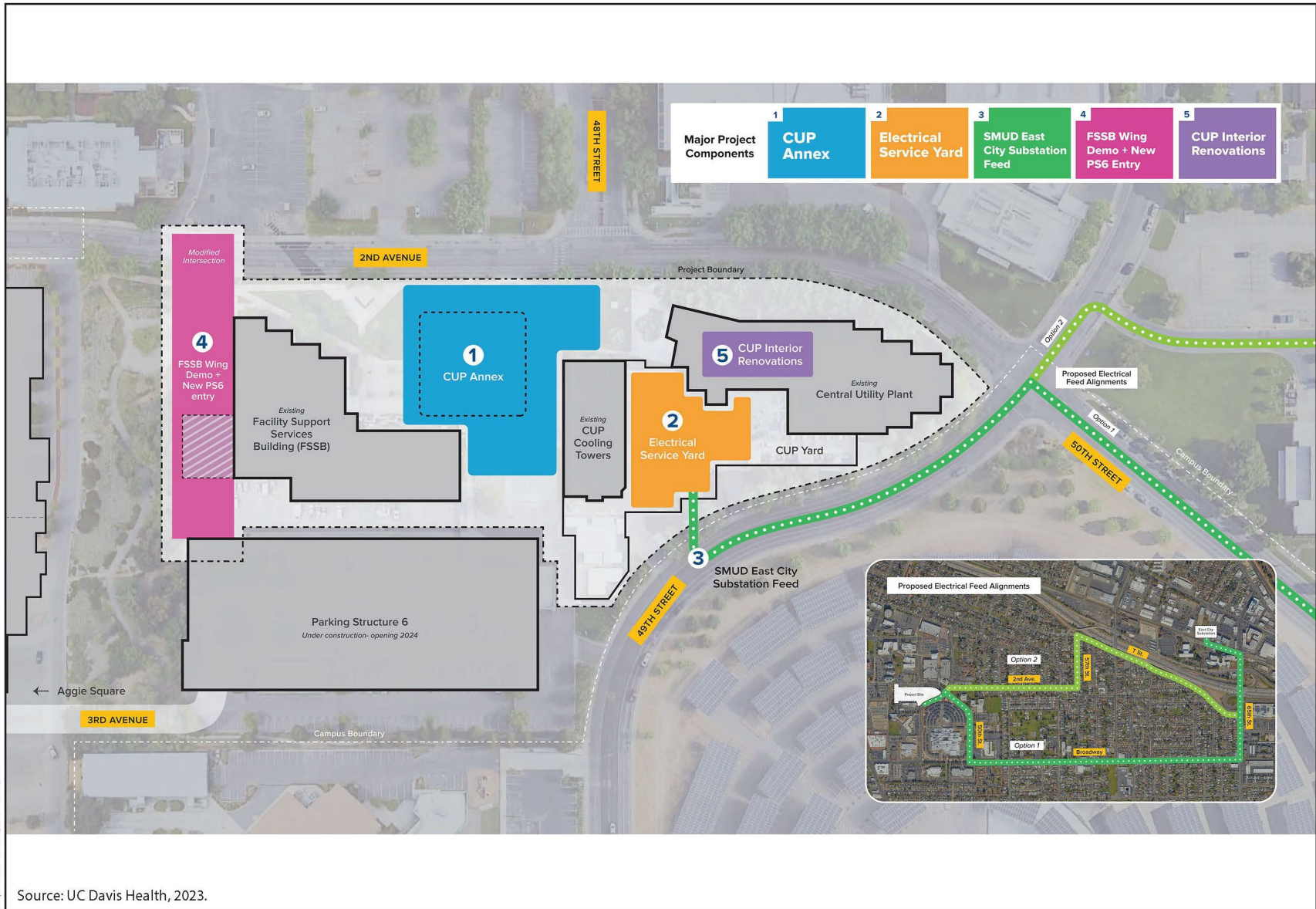
CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:

Exhibit 1 Project Location

Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Nashville Enterprise Miwok-Maidu-Nishinam Tribe
Cosme Valdez, Chairperson
P.O. Box 580986
Elk Grove, CA, 95758-0017

Dear Cosme Valdez,

This letter serves as an invitation to the Nashville Enterprise Miwok-Maidu-Nishinam Tribe to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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UC Davis is the lead agency responsible for California Environmental Quality Act (CEQA) compliance which includes government-to-government AB 52 consultation and is proposing to prepare a Tiered Environmental Impact Report for the project, pursuant to CEQA Guidelines Sections 15162 and 15168(d), based on the 2020 Update Long Range Development Plan (LRDP) Program EIR. To date, UC Davis has not received requests from tribes to be notified of projects under AB 52. However, to ensure a good faith effort to identify tribal cultural resources, UC Davis requested a Sacred Lands File search and a list of Native American contacts from the Native American Heritage Commission (NAHC).

As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Nashville Enterprise Miwok-Maidu-Nishinam Tribe is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

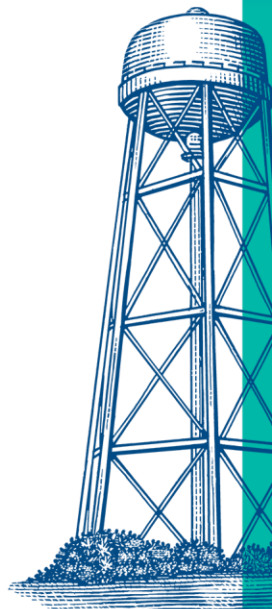
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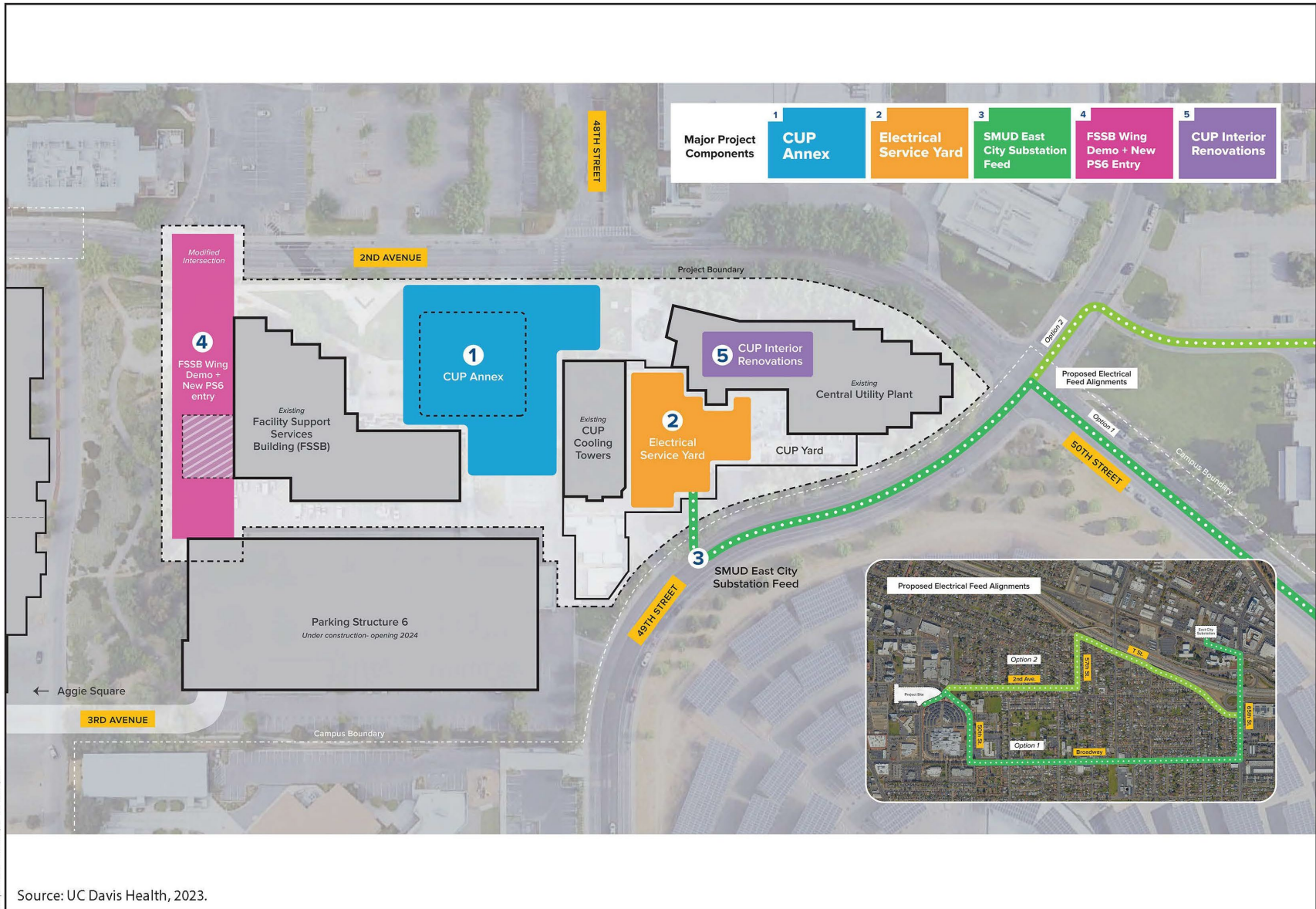


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Shingle Springs Band of Miwok Indians
Regina Cuellar, Chairperson
P.O. Box 1340
Shingle Springs, CA, 95682

Dear Regina Cuellar,

This letter serves as an invitation to the Shingle Springs Band of Miwok Indians to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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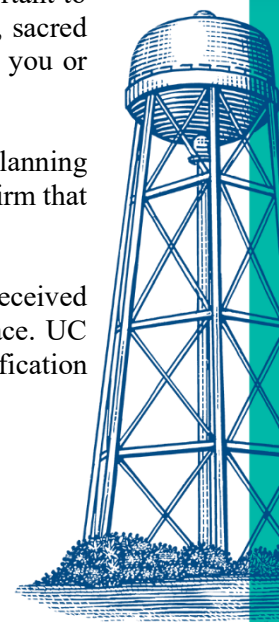
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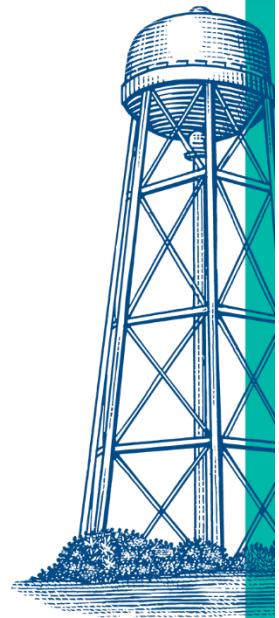
Sincerely,



Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant



July 24, 2023

Tsi Akim Maidu
Grayson Coney, Cultural Director
P.O. Box 510
Browns Valley, CA, 95918

Dear Grayson Coney,

This letter serves as an invitation to the Tsi Akim Maidu to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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The input of the Tsi Akim Maidu is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

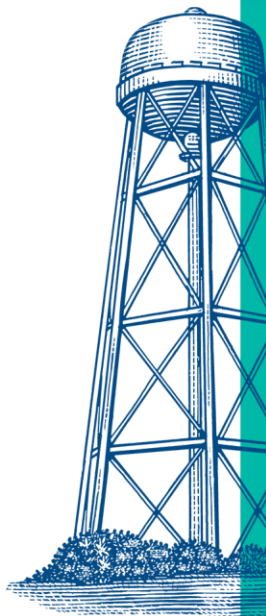
Sincerely,



Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant



July 24, 2023

United Auburn Indian Community of the Auburn Rancheria
Gene Whitehouse, Chairperson
10720 Indian Hill Road
Auburn, CA, 95603

Dear Gene Whitehouse,

This letter serves as an invitation to the United Auburn Indian Community of the Auburn Rancheria to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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The input of the United Auburn Indian Community of the Auburn Rancheria is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

If you or any of your tribal members have any questions or concerns regarding this project please contact

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Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

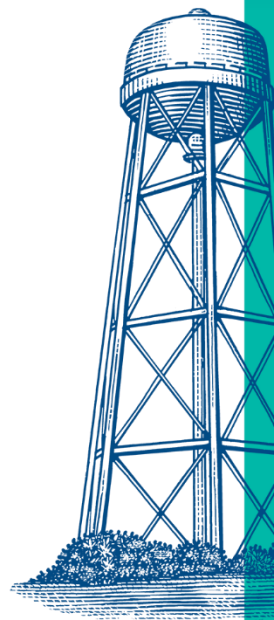
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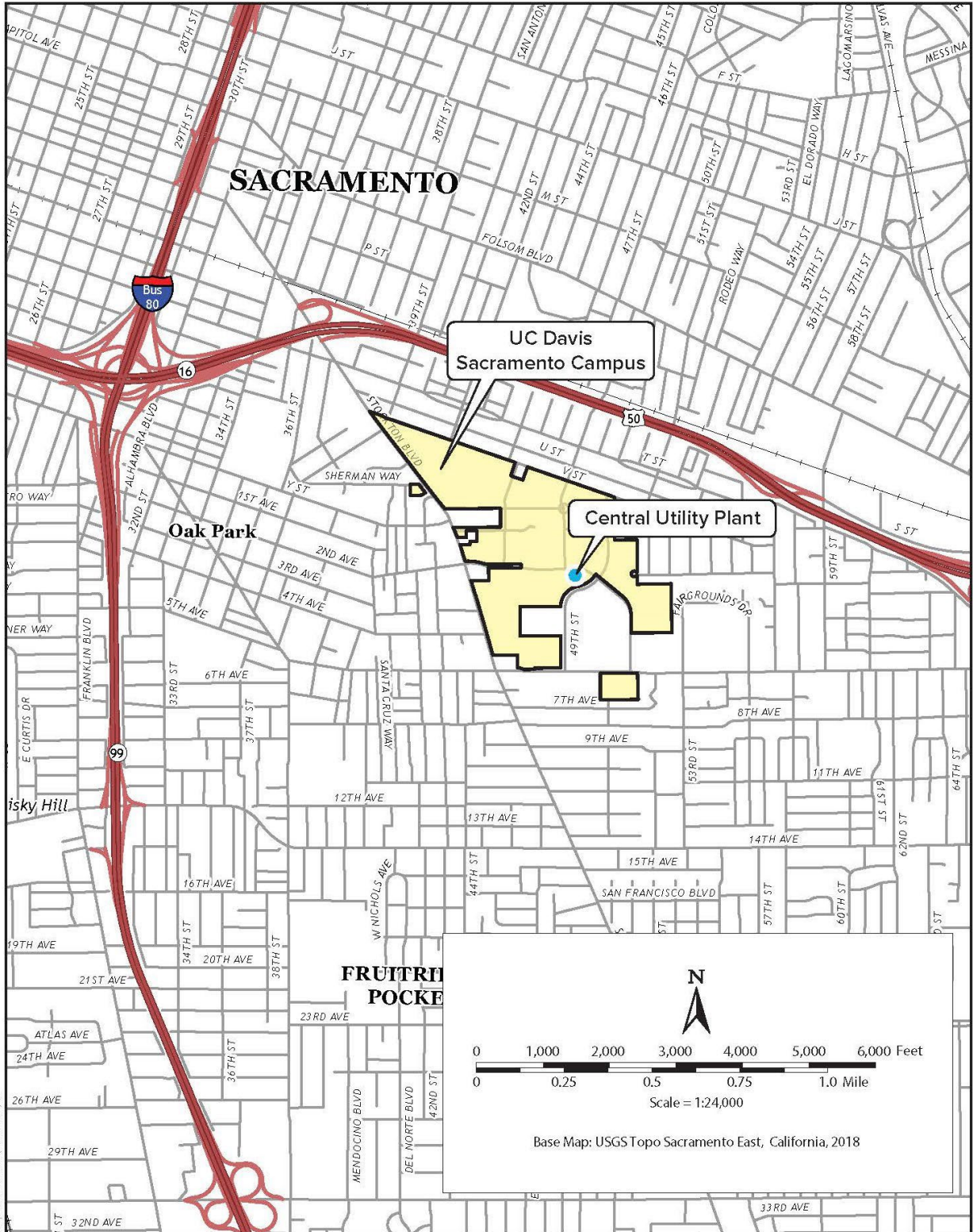


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





July 24, 2023

Wilton Rancheria
Dahlton Brown, Director of Administration
9728 Kent Street
Elk Grove, CA, 95624

Dear Dahlton Brown,

This letter serves as an invitation to the Wilton Rancheria to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

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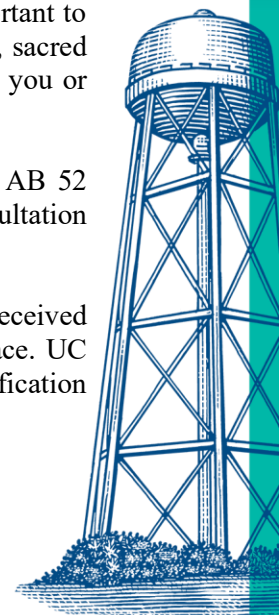
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The input of the Wilton Rancheria is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

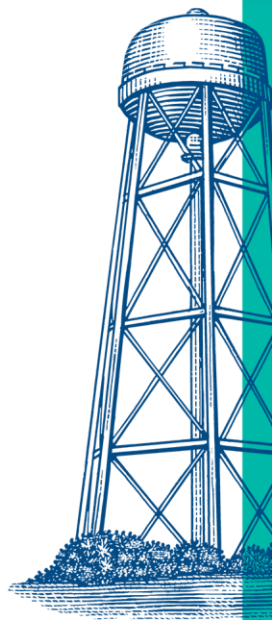
Sincerely,



Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant



July 24, 2023

Wilton Rancheria
Steven Hutchason, THPO
9728 Kent Street
Elk Grove, CA, 95624

Dear Steve Hutchason,

This letter serves as an invitation to the Wilton Rancheria to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

UC Davis proposes to construct the CUP Expansion Project at the UC Davis Sacramento Campus. The project involves demolishing a portion of the Facility Support Services Building to accommodate a new annex building, construction of a new 40 megavolt amperes electrical yard and new underground feed from the SMUD East City Substation, and changes to Parking Structure 6 access. The project would also address code-required upgrades and utility requirements for the Hospital and other future projects. The project website is online here: <https://environmentalplanning.ucdavis.edu/CUP-Expansion>.

The project is located at the UC Davis Sacramento Campus off U.S. 50 near the Highway 99/Business 80 interchange in the city of Sacramento. The existing CUP is bounded on the north and east by 2nd Ave, on the south by 49th Street, and on the west by the Facilities Support Services building (See Attachments).

UC Davis is the lead agency responsible for California Environmental Quality Act (CEQA) compliance which includes government-to-government AB 52 consultation and is proposing to prepare a Tiered Environmental Impact Report for the project, pursuant to CEQA Guidelines Sections 15162 and 15168(d), based on the 2020 Update Long Range Development Plan (LRDP) Program EIR. To date, UC Davis has not received requests from tribes to be notified of projects under AB 52. However, to ensure a good faith effort to identify tribal cultural resources, UC Davis requested a Sacred Lands File search and a list of Native American contacts from the Native American Heritage Commission (NAHC).

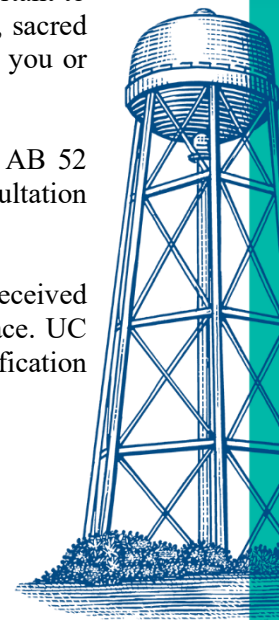
As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Wilton Rancheria is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

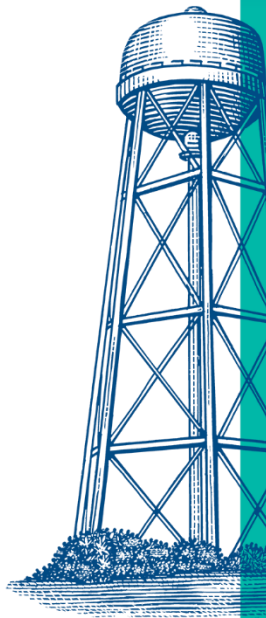
Sincerely,

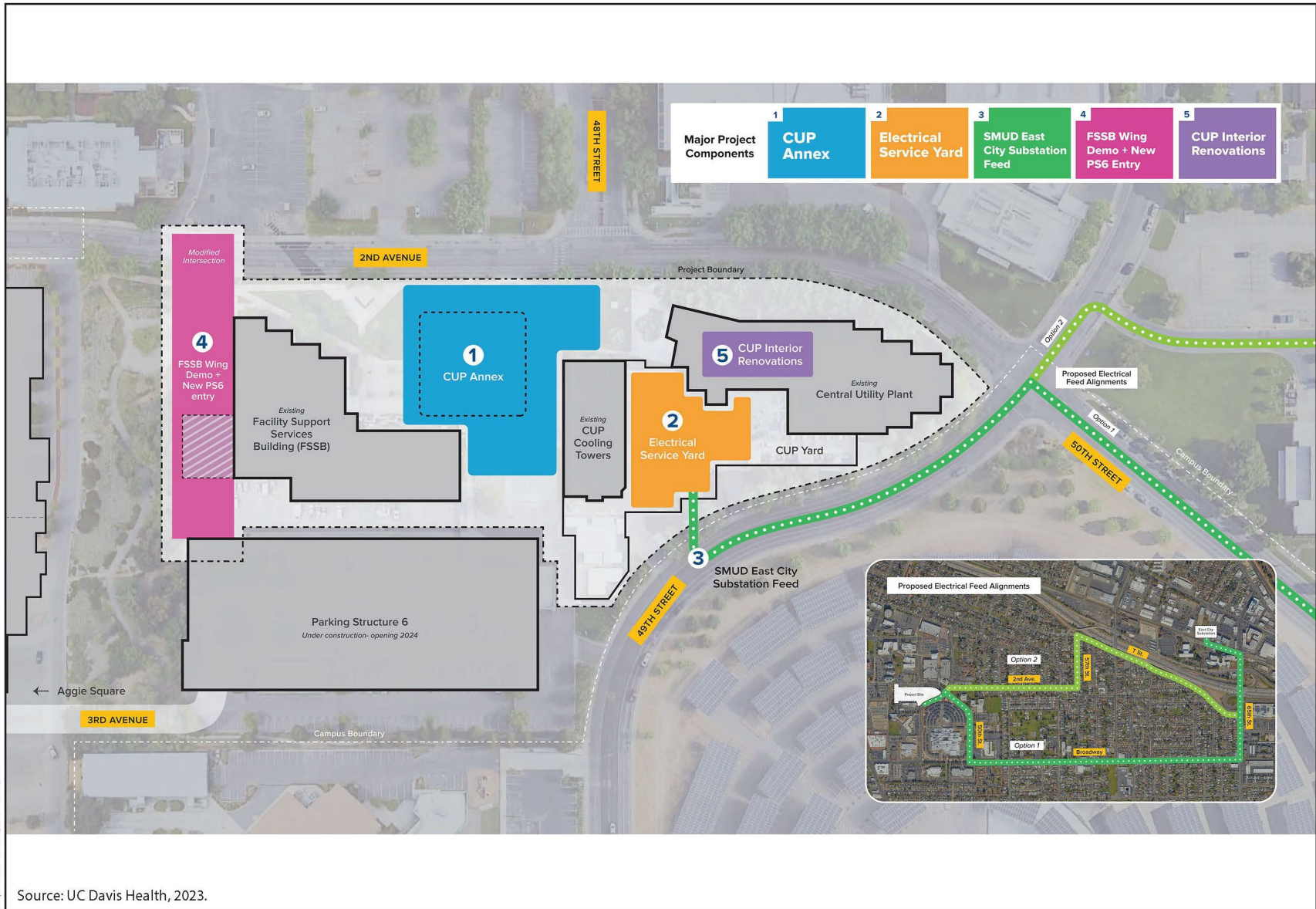


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

July 24, 2023

Wilton Rancheria
Jesus Tarango, Chairperson
9728 Kent Street
Elk Grove, CA, 95624

Dear Jesus Taragno,

This letter serves as an invitation to the Wilton Rancheria to consult with the University of California, Davis (UC Davis or University) under Assembly Bill 52 (AB 52), pursuant to Public Resources Code (PRC) section 21080.3.1, for a specific project, the proposed Central Utility Plant (CUP) Expansion Project (project).

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As your name is on the NAHC list of contacts, UC Davis would like to extend the opportunity to communicate concerns you might have regarding places within the project area that may be important to your community. UC Davis requests your participation in the identification of cultural resources, sacred lands, or other heritage sites within the above described project area with the understanding that you or other members of your community possess specialized knowledge of the area.

The input of the Wilton Rancheria is very important to the University's planning process and AB 52 provides a 30-day period from receipt of this letter to respond in writing to confirm that AB 52 consultation is desired for this specific project.

Please provide a copy of any notification to me at hddavis@ucdavis.edu. If a written request is not received within 30 calendar days, the consultation process under PRC section 21080.3.1 will not take place. UC Davis and The Regents are, however, committed to working together with your tribe and this notification does not limit the ability of your tribe to submit information (PRC Section 21080.3.2).

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If you or any of your tribal members have any questions or concerns regarding this project please contact Heather Davis, Interim Director of Environmental Planning at 530-759-3766 or email hddavis@ucdavis.edu. Thank you for your assistance.

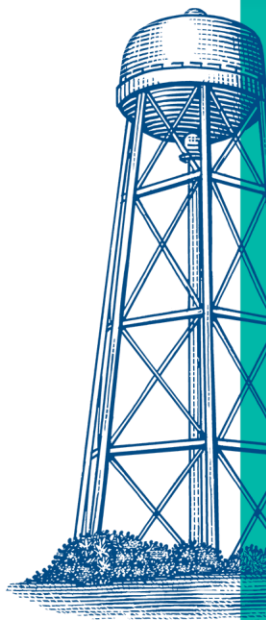
Sincerely,

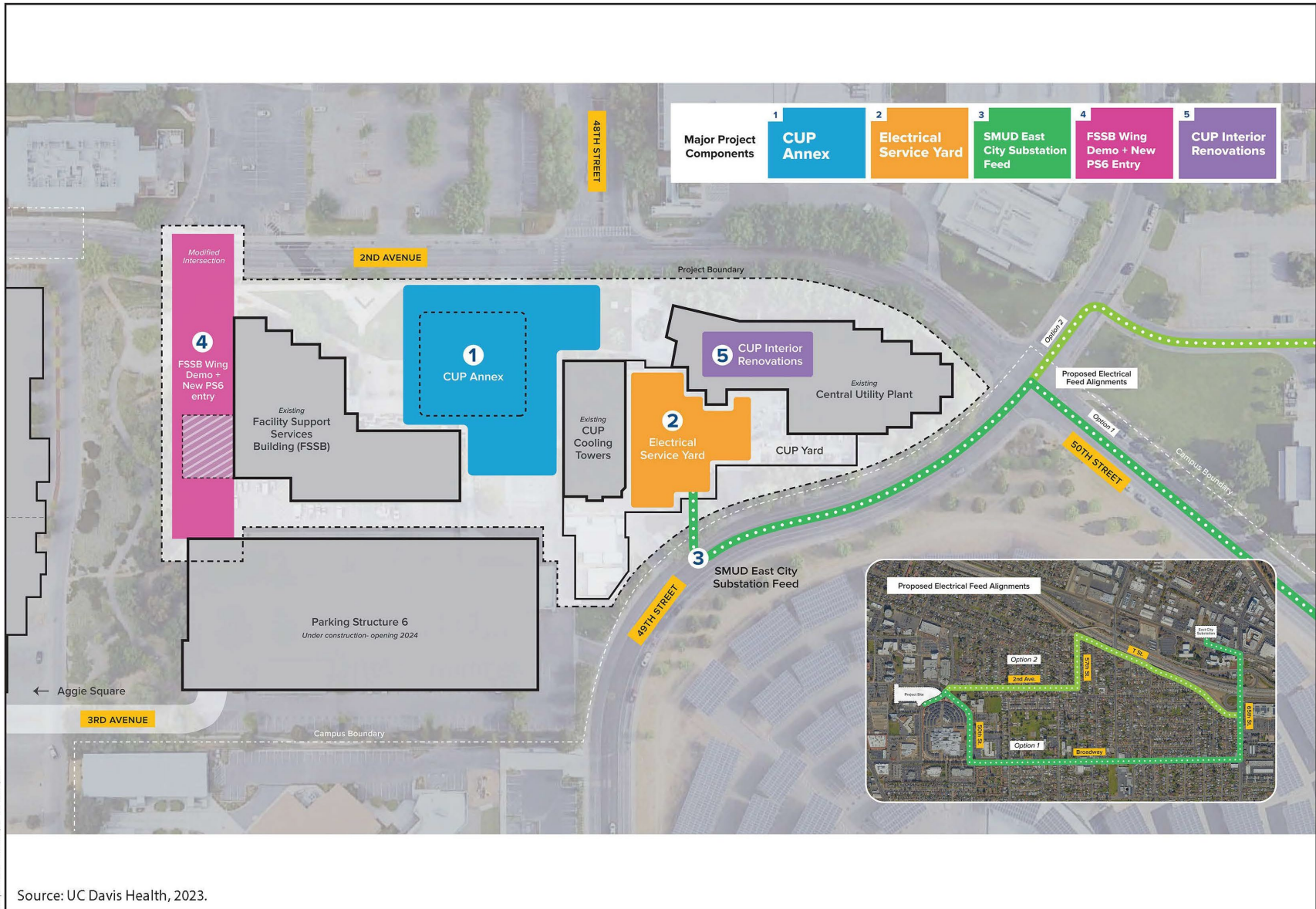


Heather Davis
UC Davis, Campus Planning and Environmental Stewardship
University of California, One Shields Avenue
Davis, CA 95616

CC: Mabel Salon, UC Davis Government and Community Relations
Wes Ramirez, Project Manager

Attachments:
Exhibit 1 Project Location
Exhibit 2 Central Utility Plant





Graphics: 1038388 (05-04-2023).JC

Source: UC Davis Health, 2023.

Subject: RE: AB52: CUP Expansion Project at the UC Davis Sacramento Campus
Attachments: UAIC_Unanticipated Discoveries_MM.pdf; UAIC TCR Chapter Recommendations - NO TCRs Identified.pdf

From: Anna Starkey <astarkey@auburnrancheria.com>
Sent: Wednesday, September 13, 2023 2:36 PM
To: Heather D Davis <hddavis@ucdavis.edu>
Subject: AB52: CUP Expansion Project at the UC Davis Sacramento Campus

Good afternoon,
Thank you for the notification and opportunity to consult on the project referenced above. We've reviewed the project location in our registry and do not show any tribal cultural resources in or adjacent to the project. There are several in the general vicinity so we request our standard unanticipated discoveries measure to be included in the tribal cultural resources chapter. I've also included chapter recommendations.

Thank you,
Anna



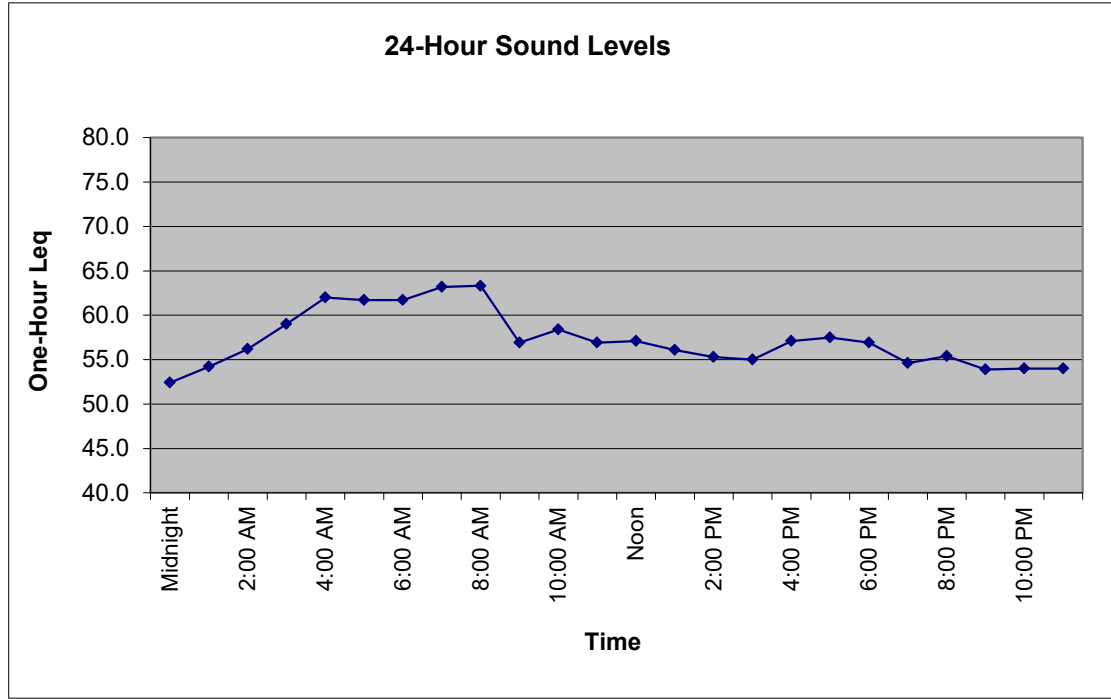
Anna M. Starkey, M.A., RPA
Cultural Regulatory Specialist
Tribal Historic Preservation Department | UAIC
10720 Indian Hill Road
Auburn, CA 95603
Direct Line: (916) 251-1565 | Cell: (530) 863-6503
astarkey@auburnrancheria.com | www.auburnrancheria.com

Nothing in this e-mail is intended to constitute an electronic signature for purposes of the Electronic Signatures in Global and National Commerce Act (E-Sign Act), 15, U.S.C. §§ 7001 to 7006 or the Uniform Electronic Transactions Act of any state or the federal government unless a specific statement to the contrary is included in this e-mail.

UC Davis Modular Fitness Center Noise Appendix
Long Term Measurement Data

Ldn/CNEL Calculation Spreadsheet

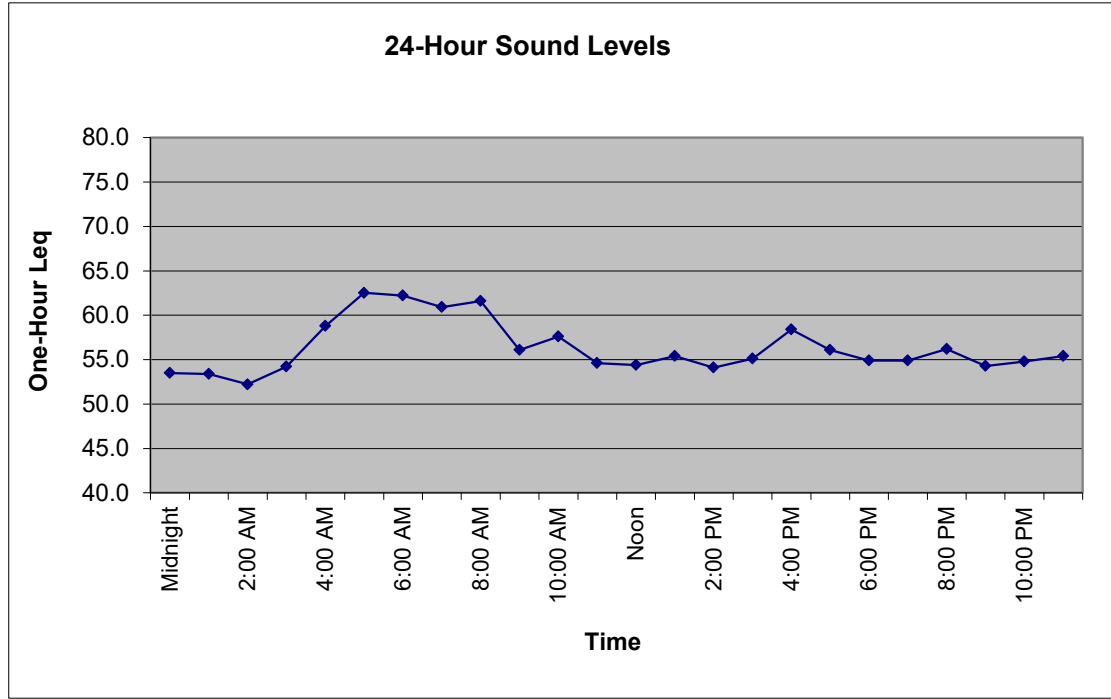
Project:	UC Davis Modular Fitness Center		Date:	1/12/2022	Analyst:	Schumaker, N		
Location:	LT-1							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	1/12/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	52.4	58.4	65.1	65.2	63.3	1.8	0.1	Evening
1:00 AM	54.2		1.9	2.0				Night
2:00 AM	56.2							
3:00 AM	59.0							
4:00 AM	62.0							
5:00 AM	61.7							
6:00 AM	61.7							
7:00 AM	63.2							
8:00 AM	63.3							
9:00 AM	56.9							
10:00 AM	58.4							
11:00 AM	56.9							
Noon	57.1							
1:00 PM	56.1							
2:00 PM	55.3							
3:00 PM	55.0							
4:00 PM	57.1							
5:00 PM	57.5							
6:00 PM	56.9							
7:00 PM	54.6							
8:00 PM	55.4							
9:00 PM	53.9							
10:00 PM	54.0							
11:00 PM	54.0							



Ldn	65.1
Worst Hour Leq	63.3
Lowest Hour LEQ	52.4
12-hour Leq	58.8

Ldn/CNEL Calculation Spreadsheet

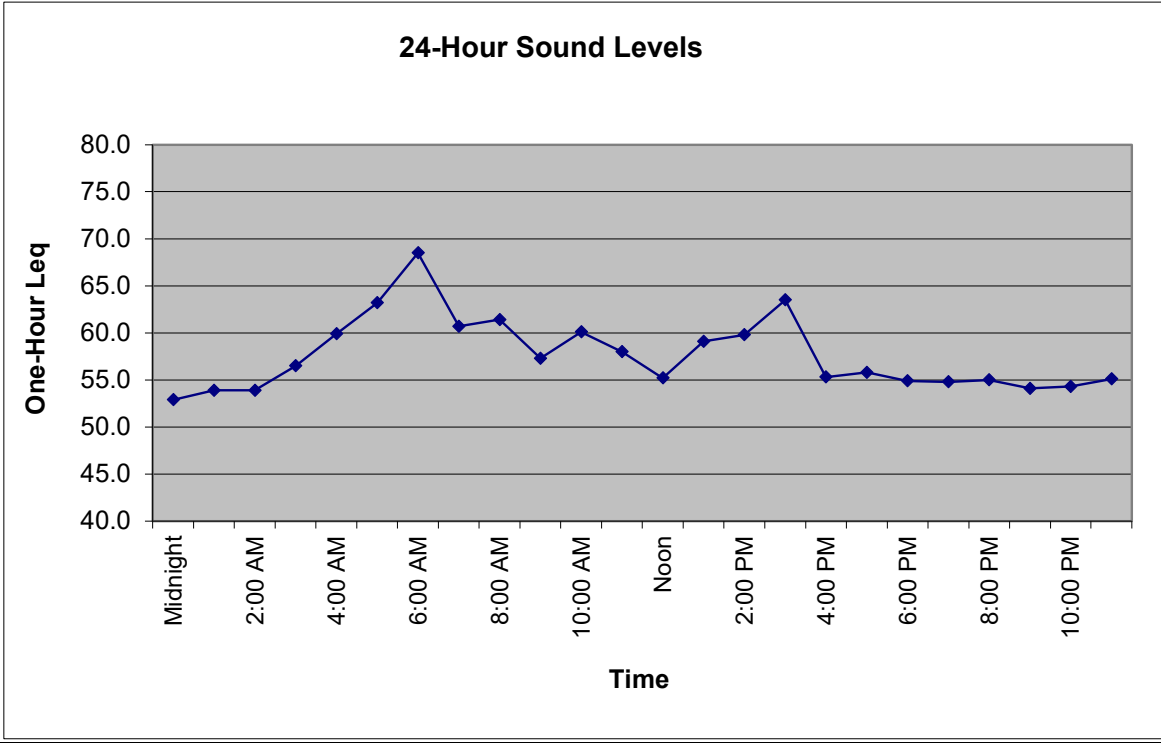
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Location:	LT-2							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	1/12/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	53.5	57.4	64.3	64.5	62.5	1.8	0.1	Evening
1:00 AM	53.4		3.4	3.6				Night
2:00 AM	52.2							
3:00 AM	54.2							
4:00 AM	58.8							
5:00 AM	62.5							
6:00 AM	62.2							
7:00 AM	60.9							
8:00 AM	61.6							
9:00 AM	56.1							
10:00 AM	57.6							
11:00 AM	54.6							
Noon	54.4							
1:00 PM	55.4							
2:00 PM	54.1							
3:00 PM	55.1							
4:00 PM	58.4							
5:00 PM	56.1							
6:00 PM	54.9							
7:00 PM	54.9							
8:00 PM	56.2							
9:00 PM	54.3							
10:00 PM	54.8							
11:00 PM	55.4							



Ldn	64.3
Worst Hour Leq	62.5
Lowest Hour LEQ	52.2
12-hour Leq	57.4

Ldn/CNEL Calculation Spreadsheet

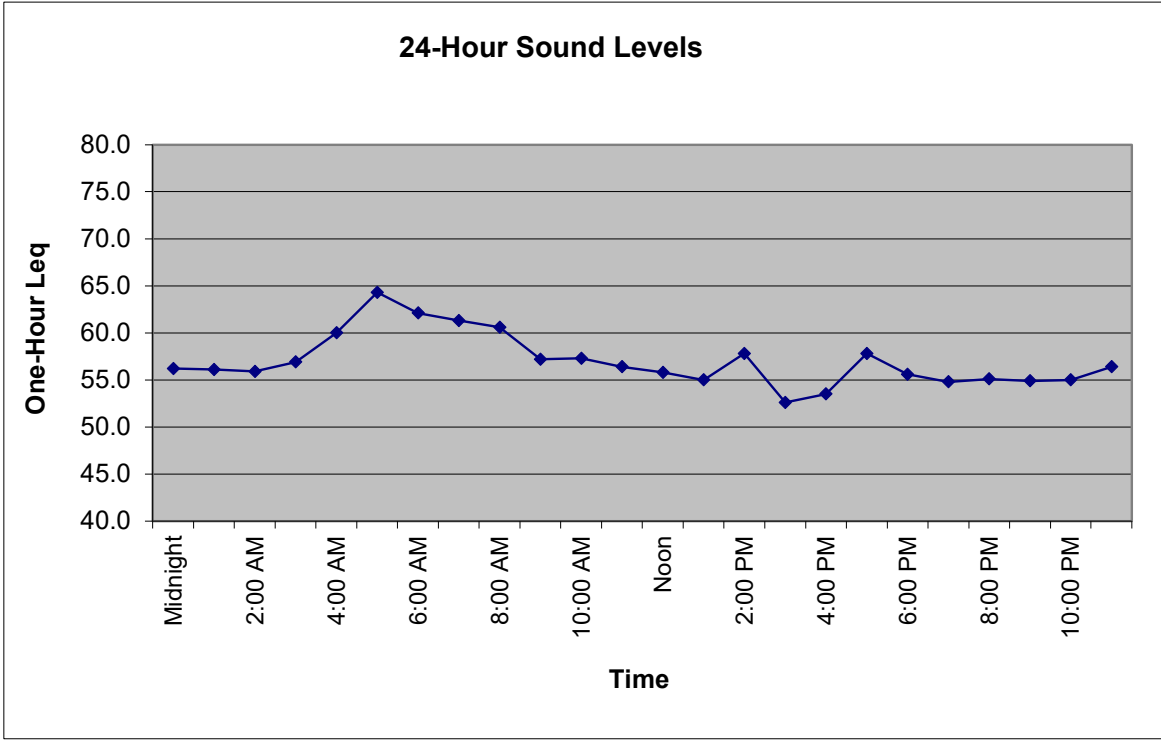
Project:	UC Davis Modular Fitness Center		Date:	1/12/2022	Analyst:	Schumaker, N		
Location:	LT-3							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	1/12/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	52.9	59.8	67.3	67.4	68.5	-1.2	0.1	Evening
1:00 AM	53.9		6.6	6.7				Night
2:00 AM	53.9							
3:00 AM	56.5							
4:00 AM	59.9							
5:00 AM	63.2							
6:00 AM	68.5							
7:00 AM	60.7							
8:00 AM	61.4							
9:00 AM	57.3							
10:00 AM	60.1							
11:00 AM	58.0							
Noon	55.2							
1:00 PM	59.1							
2:00 PM	59.8							
3:00 PM	63.5							
4:00 PM	55.3							
5:00 PM	55.8							
6:00 PM	54.9							
7:00 PM	54.8							
8:00 PM	55.0							
9:00 PM	54.1							
10:00 PM	54.3							
11:00 PM	55.1							



Ldn	67.3
Worst Hour Leq	68.5
Lowest Hour LEQ	52.9
12-hour Leq	59.3

Ldn/CNEL Calculation Spreadsheet

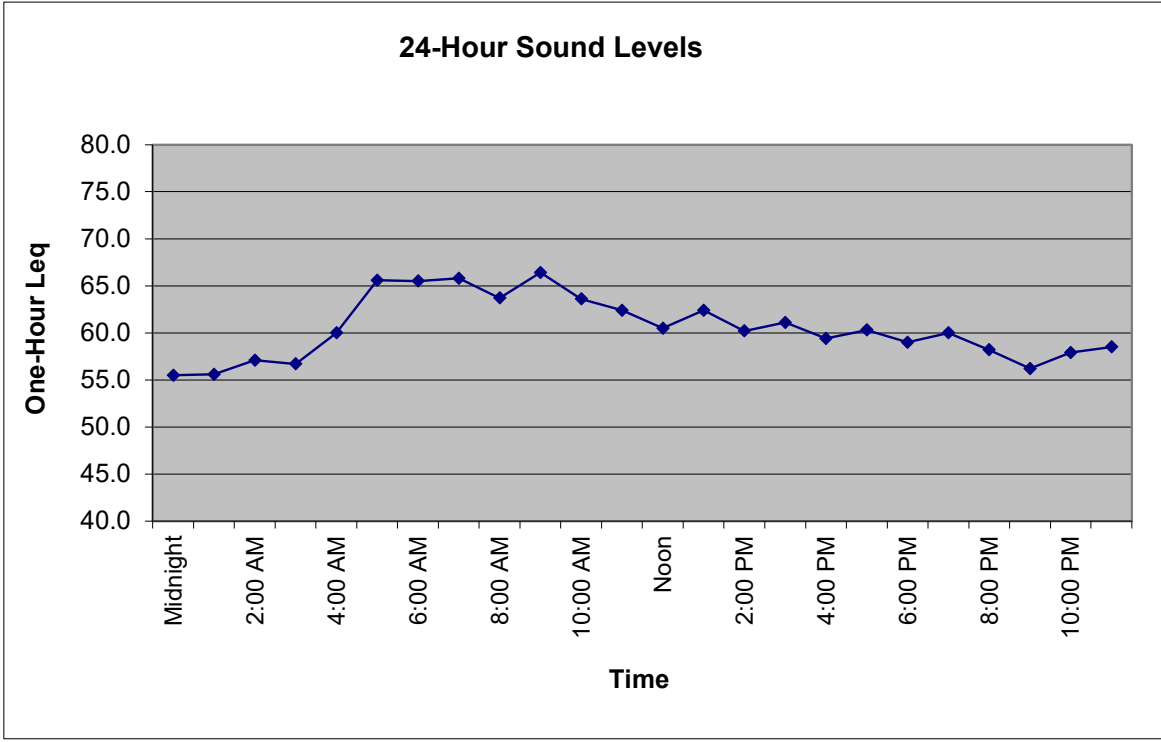
Project:	UC Davis Modular Fitness Center		Date:	1/12/2022	Analyst:	Schumaker, N		
Location:	LT-4							
	Wednesday							
Time	1/12/2022	Leq(24)	Ldn	CNEL	Worst Hour Leq	Ldn minus Worst Hour Leq	CNEL minus Ldn	Day
Midnight	56.2	58.1	65.5	65.6	64.3	1.2	0.1	Evening
1:00 AM	56.1		4.2	4.3				Night
2:00 AM	55.9							
3:00 AM	56.9							
4:00 AM	60.0							
5:00 AM	64.3							
6:00 AM	62.1							
7:00 AM	61.3							
8:00 AM	60.6							
9:00 AM	57.2							
10:00 AM	57.3							
11:00 AM	56.4							
Noon	55.8							
1:00 PM	55.0							
2:00 PM	57.8							
3:00 PM	52.6							
4:00 PM	53.5							
5:00 PM	57.8							
6:00 PM	55.6							
7:00 PM	54.8							
8:00 PM	55.1							
9:00 PM	54.9							
10:00 PM	55.0							
11:00 PM	56.4							



Ldn	65.5
Worst Hour Leq	64.3
Lowest Hour LEQ	52.6
12-hour Leq	57.4

Ldn/CNEL Calculation Spreadsheet

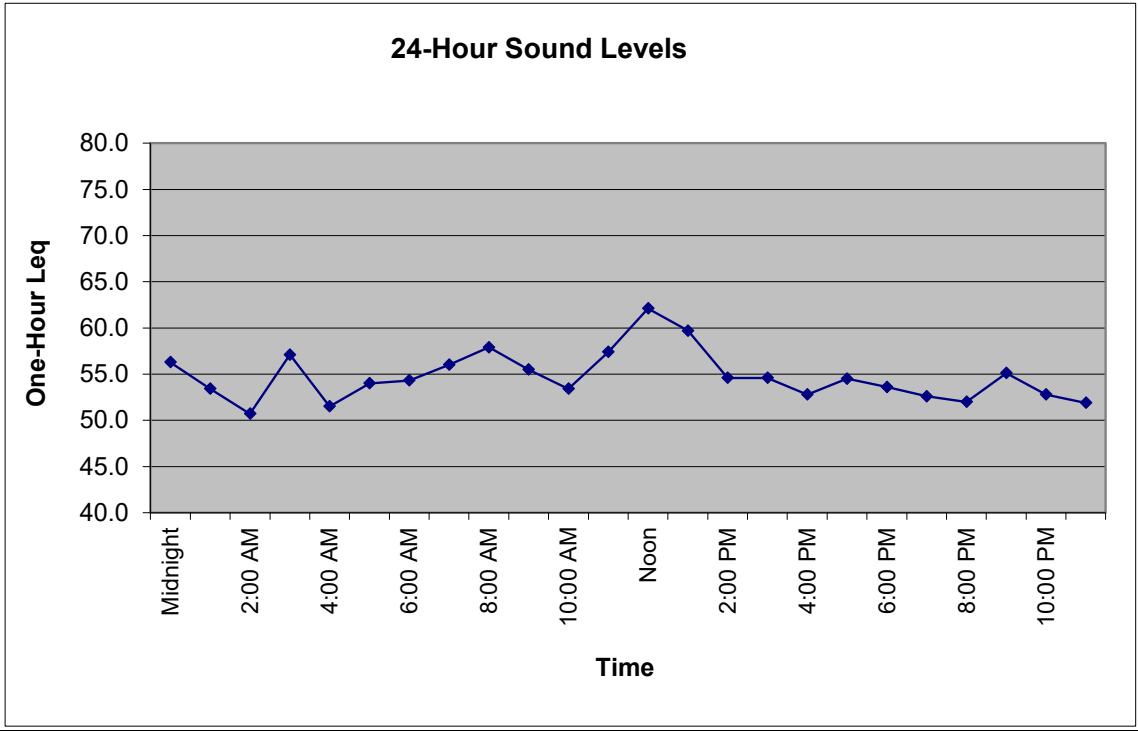
Project:	UC Davis Modular Fitness Center		Date:	1/12/2022	Analyst:	Schumaker, N		
Location:	LT-5							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	1/12/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	55.5	61.7	67.6	67.7	66.4	1.2	0.1	Evening
1:00 AM	55.6		1.8	1.9				Night
2:00 AM	57.1							
3:00 AM	56.7							
4:00 AM	60.0							
5:00 AM	65.6							
6:00 AM	65.5							
7:00 AM	65.8							
8:00 AM	63.7							
9:00 AM	66.4							
10:00 AM	63.6							
11:00 AM	62.4							
Noon	60.5							
1:00 PM	62.4							
2:00 PM	60.2							
3:00 PM	61.1							
4:00 PM	59.4							
5:00 PM	60.3							
6:00 PM	59.0							
7:00 PM	60.0							
8:00 PM	58.2							
9:00 PM	56.2							
10:00 PM	57.9							
11:00 PM	58.5							



Ldn	67.6
Worst Hour Leq	66.4
Lowest Hour LEQ	55.5
12-hour Leq	62.7

Ldn/CNEL Calculation Spreadsheet

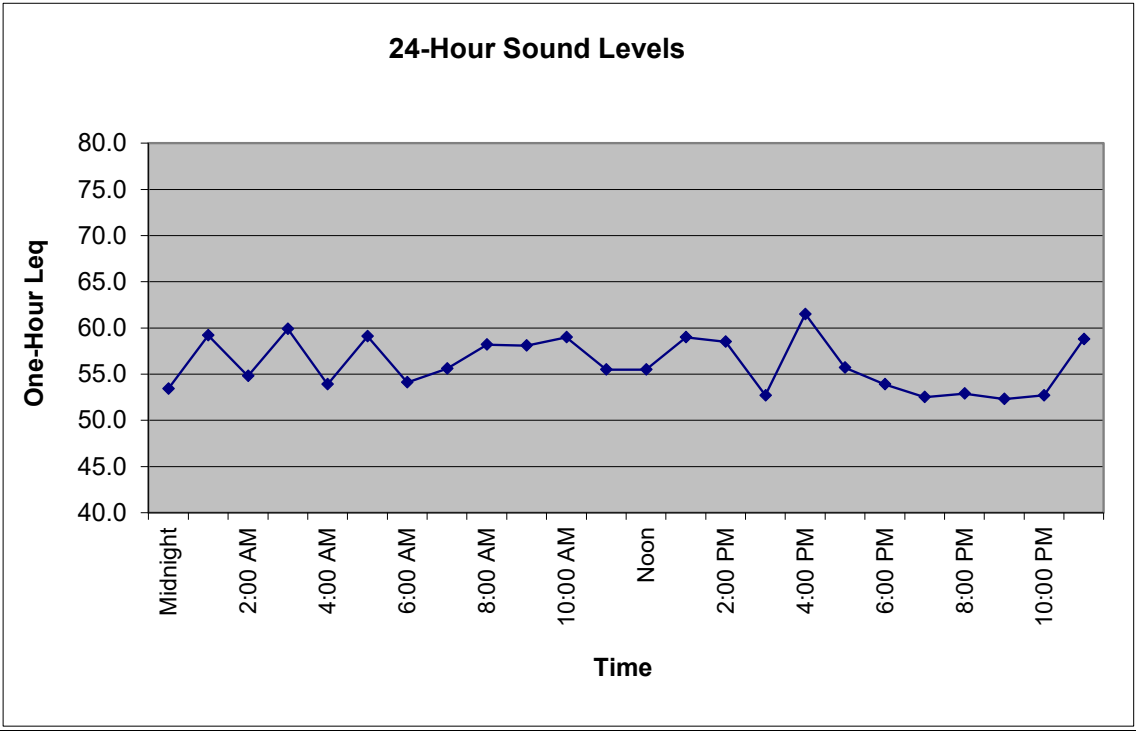
Project:	UC Davis Modular Fitness Center		Date:	4/26/2022	Analyst:	Schumaker, N		
Location:	LT-6							
	Tuesday				Worst Hour	Ldn minus	CNEL minus	
Time	4/26/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	56.3	55.7	60.9	61.1	62.1	-1.2	0.2	Evening
1:00 AM	53.4		4.9	5.1				Night
2:00 AM	50.7							
3:00 AM	57.1							
4:00 AM	51.5							
5:00 AM	54.0							
6:00 AM	54.3							
7:00 AM	56.0							
8:00 AM	57.9							
9:00 AM	55.5							
10:00 AM	53.4							
11:00 AM	57.4							
Noon	62.1							
1:00 PM	59.7							
2:00 PM	54.6							
3:00 PM	54.6							
4:00 PM	52.8							
5:00 PM	54.5							
6:00 PM	53.6							
7:00 PM	52.6							
8:00 PM	52.0							
9:00 PM	55.1							
10:00 PM	52.8							
11:00 PM	51.9							



Ldn	60.9
Worst Hour Leq	62.1
Lowest Hour Leq	50.7
12-hour Leq	57.0

Ldn/CNEL Calculation Spreadsheet

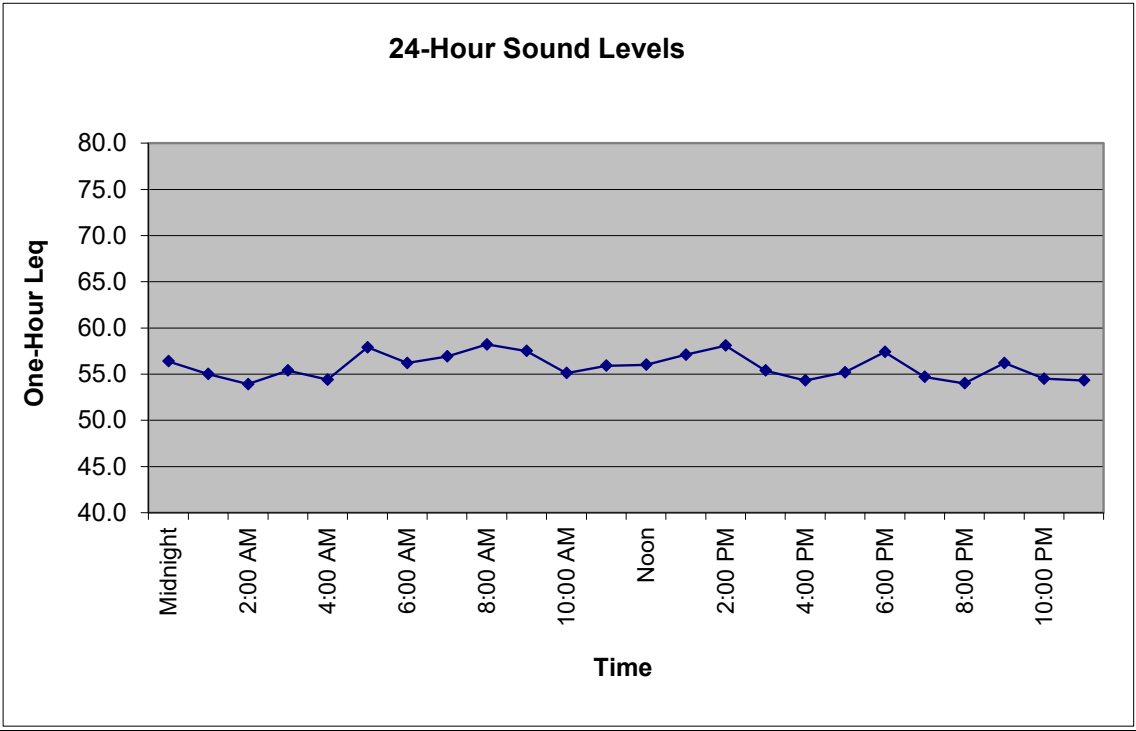
Project:	UC Davis Modular Fitness Center		Date:	4/27/2022	Analyst:	Schumaker, N		
Location:	LT-6							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	4/27/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	53.4	57.0	63.5	63.6	61.5	2.0	0.1	Evening
1:00 AM	59.2		7.9	8.0				Night
2:00 AM	54.8							
3:00 AM	59.9							
4:00 AM	53.9							
5:00 AM	59.1							
6:00 AM	54.1							
7:00 AM	55.6							
8:00 AM	58.2							
9:00 AM	58.1							
10:00 AM	59.0							
11:00 AM	55.5							
Noon	55.5							
1:00 PM	59.0							
2:00 PM	58.5							
3:00 PM	52.7							
4:00 PM	61.5							
5:00 PM	55.7							
6:00 PM	53.9							
7:00 PM	52.5							
8:00 PM	52.9							
9:00 PM	52.3							
10:00 PM	52.7							
11:00 PM	58.8							



Ldn	63.5
Worst Hour Leq	61.5
Lowest Hour Leq	52.3
12-hour Leq	57.6

Ldn/CNEL Calculation Spreadsheet

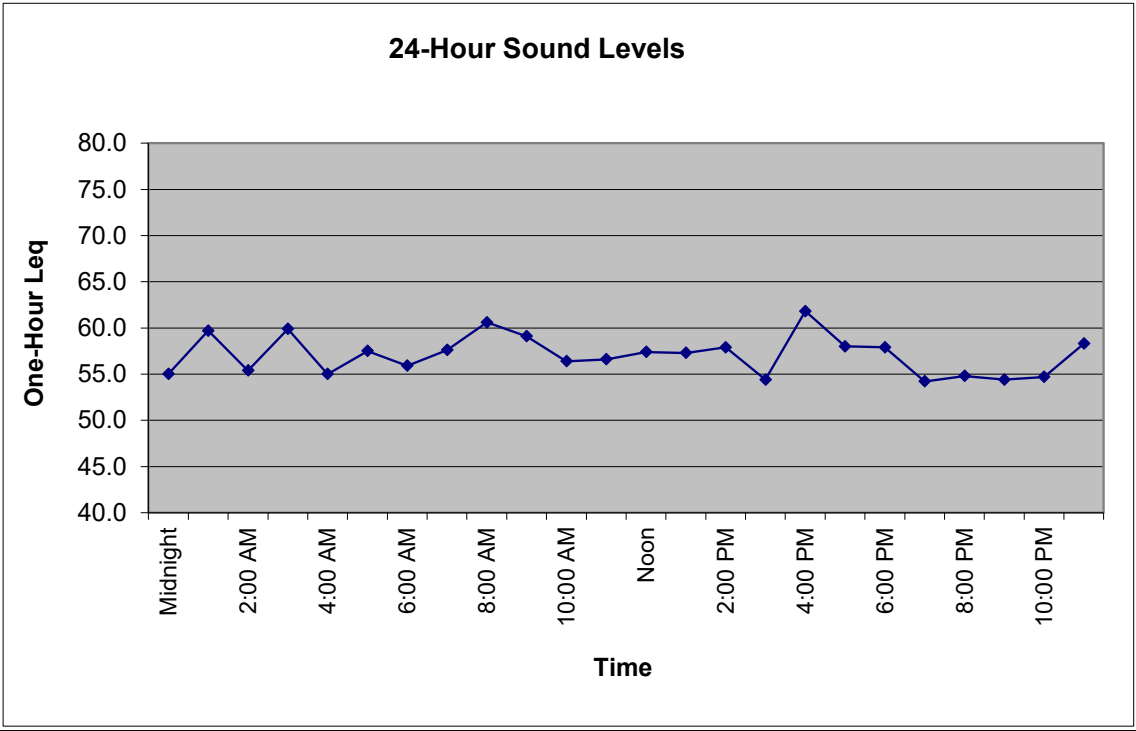
Project:	UC Davis Modular Fitness Center		Date:	4/26/2022	Analyst:	Schumaker, N		
Location:	LT-7							
	Tuesday				Worst Hour	Ldn minus	CNEL minus	
Time	4/26/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	56.4	56.0	62.1	62.3	58.2	3.9	0.2	Evening
1:00 AM	55.0		5.2	5.4				Night
2:00 AM	53.9							
3:00 AM	55.4							
4:00 AM	54.4							
5:00 AM	57.9							
6:00 AM	56.2							
7:00 AM	56.9							
8:00 AM	58.2							
9:00 AM	57.5							
10:00 AM	55.1							
11:00 AM	55.9							
Noon	56.0							
1:00 PM	57.1							
2:00 PM	58.1							
3:00 PM	55.4							
4:00 PM	54.3							
5:00 PM	55.2							
6:00 PM	57.4							
7:00 PM	54.7							
8:00 PM	54.0							
9:00 PM	56.2							
10:00 PM	54.5							
11:00 PM	54.3							



Ldn	62.1
Worst Hour Leq	58.2
Lowest Hour Leq	53.9
12-hour Leq	56.6

Ldn/CNEL Calculation Spreadsheet

Project:	UC Davis Modular Fitness Center		Date:	4/27/2022	Analyst:	Schumaker, N		
Location:	LT-7							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	4/27/2022	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	55.0	57.6	63.8	63.9	61.8	2.0	0.1	Evening
1:00 AM	59.7		6.2	6.3				Night
2:00 AM	55.4							
3:00 AM	59.9							
4:00 AM	55.0							
5:00 AM	57.5							
6:00 AM	55.9							
7:00 AM	57.6							
8:00 AM	60.6							
9:00 AM	59.1							
10:00 AM	56.4							
11:00 AM	56.6							
Noon	57.4							
1:00 PM	57.3							
2:00 PM	57.9							
3:00 PM	54.4							
4:00 PM	61.8							
5:00 PM	58.0							
6:00 PM	57.9							
7:00 PM	54.2							
8:00 PM	54.8							
9:00 PM	54.4							
10:00 PM	54.7							
11:00 PM	58.3							



Ldn	63.8
Worst Hour Leq	61.8
Lowest Hour Leq	54.2
12-hour Leq	58.3

LT-1, Time History

Number	Start Date	Start Time	Duration	LAeq	LAmx	LAmn	LAE	LApeak
1	1/12/2022	8:40:20 AM	0:19:40	63.5	89.2	54.8	94.2	126.2
2	1/12/2022	9:00:02 AM	0:59:58	56.9	68.8	51.4	92.5	85.7
3	1/12/2022	10:00:02 AM	0:59:58	58.4	74.1	51.6	94	89.6
4	1/12/2022	11:00:02 AM	0:59:58	56.9	72.2	50.3	92.5	86.5
5	1/12/2022	12:00:02 PM	0:59:58	57.1	68.5	49.9	92.7	91.3
6	1/12/2022	1:00:02 PM	0:59:58	56.1	72.1	49.7	91.7	97.6
7	1/12/2022	2:00:02 PM	0:59:58	55.3	64.8	48.1	90.9	90.9
8	1/12/2022	3:00:02 PM	0:59:58	55	66.4	47.7	90.6	90.9
9	1/12/2022	4:00:02 PM	0:59:58	57.1	69.4	47.2	92.7	82.6
10	1/12/2022	5:00:02 PM	0:59:58	57.5	67.5	47.2	93.1	82
11	1/12/2022	6:00:02 PM	0:59:58	56.9	72.3	50.6	92.5	87.2
12	1/12/2022	7:00:02 PM	0:59:58	54.6	63.4	49.5	90.2	81.8
13	1/12/2022	8:00:02 PM	0:59:58	55.4	73.6	49.8	91	85.5
14	1/12/2022	9:00:02 PM	0:59:58	53.9	65.1	50.1	89.5	95.4
15	1/12/2022	10:00:02 PM	0:59:58	54	63.4	49.4	89.6	77.7
16	1/12/2022	11:00:02 PM	0:59:58	54	65.9	48.9	89.6	80
17	1/13/2022	12:00:02 AM	0:59:58	52.4	61.7	49	88	76.4
18	1/13/2022	1:00:02 AM	0:59:58	54.2	66.9	50.8	89.8	81.7
19	1/13/2022	2:00:02 AM	0:59:58	56.2	66.7	49.9	91.8	79.7
20	1/13/2022	3:00:02 AM	0:59:58	59	66.2	50.4	94.6	84.3
21	1/13/2022	4:00:02 AM	0:59:58	62	67.5	54.5	97.6	83.4
22	1/13/2022	5:00:02 AM	0:59:58	61.7	68.1	57.1	97.3	81.5
23	1/13/2022	6:00:02 AM	0:59:58	61.7	75.4	57	97.3	83.6
24	1/13/2022	7:00:02 AM	0:59:58	63.2	74.6	58.7	98.8	93.2
25	1/13/2022	8:00:02 AM	0:59:58	63.3	71.9	57.1	98.9	86.6
26	1/13/2022	9:00:02 AM	0:59:58	59.1	74	52.8	94.7	91.5
27	1/13/2022	10:00:02 AM	0:59:58	59.6	78.3	51.8	95.2	97.1
28	1/13/2022	11:00:01 AM	0:23:23	65	84.2	54	96.5	116.8

LT-2, Time History

Number	Start Date	Start Time	Duration	LAeq	LAmx	LAmn	LAE	LApeak
1	1/12/2022	8:17:37 AM	0:00:01	59.2	62	60.5	59.2	83.8
2	1/12/2022	8:17:42 AM	0:42:18	62.4	84.9	55.5	96.4	116.4
3	1/12/2022	9:00:02 AM	0:59:58	56.1	73.2	47.2	91.7	95.3
4	1/12/2022	10:00:02 AM	0:59:58	57.6	78	48	93.2	93.4
5	1/12/2022	11:00:02 AM	0:59:58	54.6	75.9	45.9	90.2	96
6	1/12/2022	12:00:02 PM	0:59:58	54.4	69.3	46	90	89.6
7	1/12/2022	1:00:02 PM	0:59:58	55.4	73.7	46.6	91	85.5
8	1/12/2022	2:00:02 PM	0:59:58	54.1	67.5	46.2	89.7	89.8
9	1/12/2022	3:00:02 PM	0:59:58	55.1	68.3	46.7	90.7	85.2
10	1/12/2022	4:00:02 PM	0:59:58	58.4	77.5	46.1	94	94.2
11	1/12/2022	5:00:02 PM	0:59:58	56.1	68.4	46	91.7	82.3
12	1/12/2022	6:00:02 PM	0:59:58	54.9	67	47.4	90.5	83.3
13	1/12/2022	7:00:02 PM	0:59:58	54.9	62.6	48.3	90.5	78.1
14	1/12/2022	8:00:02 PM	0:59:58	56.2	70.7	50.4	91.8	83.2
15	1/12/2022	9:00:02 PM	0:59:58	54.3	65.9	50.3	89.9	79.4
16	1/12/2022	10:00:02 PM	0:59:58	54.8	64.7	50.3	90.4	79.9
17	1/12/2022	11:00:02 PM	0:59:58	55.4	65.5	49	91	79
18	1/13/2022	12:00:02 AM	0:59:58	53.5	61.5	49	89.1	84.5
19	1/13/2022	1:00:02 AM	0:59:58	53.4	72.6	49.6	89	88.1
20	1/13/2022	2:00:02 AM	0:59:58	52.2	66.2	47.1	87.8	81.7
21	1/13/2022	3:00:02 AM	0:59:58	54.2	64.3	48.4	89.8	77.2
22	1/13/2022	4:00:02 AM	0:59:58	58.8	63.4	50.7	94.4	81.4
23	1/13/2022	5:00:02 AM	0:59:58	62.5	68.1	58.3	98.1	83.9
24	1/13/2022	6:00:02 AM	0:59:58	62.2	67.8	55.4	97.8	84.6
25	1/13/2022	7:00:02 AM	0:59:58	60.9	74.6	55.2	96.5	87.9
26	1/13/2022	8:00:02 AM	0:59:58	61.6	74.3	54.4	97.2	95.8
27	1/13/2022	9:00:02 AM	0:59:58	57.1	73.2	50.2	92.7	98.2
28	1/13/2022	10:00:02 AM	0:59:58	54.3	69.5	47.8	89.9	87
29	1/13/2022	11:00:00 AM	0:14:02	66.4	92.2	48.8	95.7	119.8
30	1/13/2022	11:14:18 AM	0:00:03	46.9	48.3	46.4	51.7	73.6

LT-3, Time History

Number	Start Date	Start Time	Duration	LAeq	LAmx	LAmn	LAE	LApeak
1	1/12/2022	9:09:59 AM	0:50:01	60.2	88.1	48.8	95	117.2
2	1/12/2022	10:00:02 AM	0:59:58	60.1	76.4	48.9	95.7	92.2
3	1/12/2022	11:00:02 AM	0:59:58	58	85.8	49.8	93.6	101.8
4	1/12/2022	12:00:02 PM	0:59:58	55.2	72.6	48.6	90.8	94.2
5	1/12/2022	1:00:02 PM	0:59:58	59.1	77.3	48.8	94.7	96
6	1/12/2022	2:00:02 PM	0:59:58	59.8	77.2	48.5	95.4	91.7
7	1/12/2022	3:00:02 PM	0:59:58	63.5	82.3	49	99.1	102.3
8	1/12/2022	4:00:02 PM	0:59:58	55.3	71	49.3	90.9	92.3
9	1/12/2022	5:00:02 PM	0:59:58	55.8	67.6	51.1	91.4	91.2
10	1/12/2022	6:00:02 PM	0:59:58	54.9	68.8	52.1	90.5	82.1
11	1/12/2022	7:00:02 PM	0:59:58	54.8	68.6	52.5	90.4	78.1
12	1/12/2022	8:00:02 PM	0:59:58	55	74.8	52	90.6	89.5
13	1/12/2022	9:00:02 PM	0:59:58	54.1	59.7	51.9	89.7	77.5
14	1/12/2022	10:00:02 PM	0:59:58	54.3	66	52.5	89.9	80.2
15	1/12/2022	11:00:02 PM	0:59:58	55.1	71.1	50.9	90.7	87.3
16	1/13/2022	12:00:02 AM	0:59:58	52.9	59.4	50.8	88.5	73.1
17	1/13/2022	1:00:02 AM	0:59:58	53.9	62.4	51.4	89.5	79.5
18	1/13/2022	2:00:02 AM	0:59:58	53.9	66.7	50.8	89.5	79.9
19	1/13/2022	3:00:02 AM	0:59:58	56.5	62.4	52	92.1	76.6
20	1/13/2022	4:00:02 AM	0:59:58	59.9	69.4	53.9	95.5	87.7
21	1/13/2022	5:00:02 AM	0:59:58	63.2	74.5	58.9	98.8	91.5
22	1/13/2022	6:00:02 AM	0:59:58	68.5	78.8	57	104.1	95.3
23	1/13/2022	7:00:02 AM	0:59:58	60.7	73.6	55.7	96.3	99
24	1/13/2022	8:00:02 AM	0:59:58	61.4	75.7	55.4	97	95.3
25	1/13/2022	9:00:02 AM	0:59:58	57.3	74.4	50.6	92.9	96.1
26	1/13/2022	10:00:02 AM	0:59:58	57.3	76.6	48.5	92.9	94.4
27	1/13/2022	11:00:01 AM	0:45:19	65	90.4	48.7	99.3	117.4

LT-4, Time History

Number	Start Date	Start Time	Duration	LAeq	LAmx	LAmn	LAE	LApeak
1	1/12/2022	8:56:42 AM	0:03:18	70.2	86	53.2	93.2	116.9
2	1/12/2022	9:00:02 AM	0:59:58	61.6	77.3	49.9	97.2	109
3	1/12/2022	10:00:02 AM	0:59:58	57.3	79.3	48.3	92.9	93.2
4	1/12/2022	11:00:02 AM	0:59:58	56.4	75.6	47.5	92	91.3
5	1/12/2022	12:00:02 PM	0:59:58	55.8	77.9	48.1	91.4	95.8
6	1/12/2022	1:00:02 PM	0:59:58	55	70.1	47.2	90.6	88.4
7	1/12/2022	2:00:02 PM	0:59:58	57.8	77.4	46.8	93.4	93.2
8	1/12/2022	3:00:02 PM	0:59:58	52.6	69.6	46.9	88.2	92.7
9	1/12/2022	4:00:02 PM	0:59:58	53.5	65.8	48.4	89.1	86.7
10	1/12/2022	5:00:02 PM	0:59:58	57.8	69	50.6	93.4	87.3
11	1/12/2022	6:00:02 PM	0:59:58	55.6	68.6	52.4	91.2	80.8
12	1/12/2022	7:00:02 PM	0:59:58	54.8	63.4	51.6	90.4	76.9
13	1/12/2022	8:00:02 PM	0:59:58	55.1	73	50.7	90.7	86.5
14	1/12/2022	9:00:02 PM	0:59:58	54.9	58	50.8	90.5	76.5
15	1/12/2022	10:00:02 PM	0:59:58	55	68.9	50.8	90.6	82.6
16	1/12/2022	11:00:02 PM	0:59:58	56.4	75.5	51.1	92	94.4
17	1/13/2022	12:00:02 AM	0:59:58	56.2	59.6	51.4	91.8	81.7
18	1/13/2022	1:00:02 AM	0:59:58	56.1	61	51.4	91.7	82.5
19	1/13/2022	2:00:02 AM	0:59:58	55.9	68	50.5	91.5	82.5
20	1/13/2022	3:00:02 AM	0:59:58	56.9	61.6	51.4	92.5	85.4
21	1/13/2022	4:00:02 AM	0:59:58	60	63.4	53.1	95.6	83.6
22	1/13/2022	5:00:02 AM	0:59:58	64.3	83.9	58.6	99.9	101.1
23	1/13/2022	6:00:02 AM	0:59:58	62.1	73.1	57.8	97.7	86.1
24	1/13/2022	7:00:02 AM	0:59:58	61.3	87.7	56.2	96.9	103.9
25	1/13/2022	8:00:02 AM	0:59:58	60.6	67.8	56.2	96.2	86.7
26	1/13/2022	9:00:02 AM	0:59:58	57.2	70.7	53.6	92.8	84.5
27	1/13/2022	10:00:02 AM	0:59:58	53.5	66.1	48	89.1	84.9
28	1/13/2022	11:00:01 AM	0:39:32	65.3	90	51.6	99.1	115.8
29	1/13/2022	11:41:07 AM	0:00:05	55.7	64.5	54.6	62.7	87.5

LT-5, Time History

Number	Start Date	Start Time	Duration	LAeq	LAmx	LAmn	LAE	LApeak
1	1/12/2022	9:30:11 AM	0:00:01	52.2	55.3	54.1	52.2	74.9
2	1/12/2022	9:30:14 AM	0:00:03	54.3	54.8	52.2	59.1	80
3	1/12/2022	9:30:23 AM	0:29:37	65.9	90	50.5	98.4	118.9
4	1/12/2022	10:00:02 AM	0:59:58	63.6	87.7	53.5	99.2	101.2
5	1/12/2022	11:00:02 AM	0:59:58	62.4	92.5	52.8	98	111.2
6	1/12/2022	12:00:02 PM	0:59:58	60.5	85.3	52.7	96.1	99
7	1/12/2022	1:00:02 PM	0:59:58	62.4	87.5	54.1	98	101.1
8	1/12/2022	2:00:02 PM	0:59:58	60.2	81.6	52.4	95.8	102.1
9	1/12/2022	3:00:02 PM	0:59:58	61.1	85	52.2	96.7	106
10	1/12/2022	4:00:02 PM	0:59:58	59.4	80.2	52.8	95	95.3
11	1/12/2022	5:00:02 PM	0:59:58	60.3	86.1	53.3	95.9	99.7
12	1/12/2022	6:00:02 PM	0:59:58	59	74.4	53.4	94.6	89.8
13	1/12/2022	7:00:02 PM	0:59:58	60	86	53.6	95.6	102.1
14	1/12/2022	8:00:02 PM	0:59:58	58.2	77.6	53.3	93.8	95.8
15	1/12/2022	9:00:02 PM	0:59:58	56.2	72	53	91.8	87.8
16	1/12/2022	10:00:02 PM	0:59:58	57.9	81.6	52.9	93.5	97.6
17	1/12/2022	11:00:02 PM	0:59:58	58.5	74	53.2	94.1	101.1
18	1/13/2022	12:00:02 AM	0:59:58	55.5	70.6	53.2	91.1	87.3
19	1/13/2022	1:00:02 AM	0:59:58	55.6	72.5	53.4	91.2	94.5
20	1/13/2022	2:00:02 AM	0:59:58	57.1	82.5	53	92.7	94.6
21	1/13/2022	3:00:02 AM	0:59:58	56.7	63.8	53.4	92.3	82.3
22	1/13/2022	4:00:02 AM	0:59:58	60	71.8	55.4	95.6	85.6
23	1/13/2022	5:00:02 AM	0:59:58	65.6	88.4	58.4	101.2	104.8
24	1/13/2022	6:00:02 AM	0:59:58	65.5	90.6	56.5	101.1	111.4
25	1/13/2022	7:00:02 AM	0:59:58	65.8	92.5	56.7	101.4	104.1
26	1/13/2022	8:00:02 AM	0:59:58	63.7	88.3	56.3	99.3	102
27	1/13/2022	9:00:02 AM	0:59:58	66.4	87.9	55.7	102	103.9
28	1/13/2022	10:00:02 AM	0:59:58	71.4	86.2	55.6	107	101.2
29	1/13/2022	11:00:02 AM	0:57:30	69.4	96	51.4	104.8	119.6

LT-6, Time History

Number	Start Date	Start Time	End Time	Duration	LAeq	LAmaz	LAmIn	LApeak
1	4/26/2022	9:33:28 AM	10:00:00 AM	0:26:32	64.6	90.9	50.9	118.1
2	4/26/2022	10:00:02 AM	11:00:00 AM	0:59:58	53.4	64.2	50.5	94
3	4/26/2022	11:00:02 AM	12:00:00 PM	0:59:58	57.4	76.9	51.3	106.8
4	4/26/2022	12:00:02 PM	1:00:00 PM	0:59:58	62.1	77.3	52	95.8
5	4/26/2022	1:00:02 PM	2:00:00 PM	0:59:58	59.7	80.6	50.2	103
6	4/26/2022	2:00:02 PM	3:00:00 PM	0:59:58	54.6	70.6	50.4	90.8
7	4/26/2022	3:00:02 PM	4:00:00 PM	0:59:58	54.6	73.7	50.3	92.6
8	4/26/2022	4:00:02 PM	5:00:00 PM	0:59:58	52.8	65.2	50.2	92
9	4/26/2022	5:00:02 PM	6:00:00 PM	0:59:58	54.5	78	50.4	99.8
10	4/26/2022	6:00:02 PM	7:00:00 PM	0:59:58	53.6	67	50.4	88.6
11	4/26/2022	7:00:02 PM	8:00:00 PM	0:59:58	52.6	65.8	50.5	81.9
12	4/26/2022	8:00:02 PM	9:00:00 PM	0:59:58	52	60.1	50.1	77.4
13	4/26/2022	9:00:02 PM	10:00:00 PM	0:59:58	55.1	74.6	50.2	92.8
14	4/26/2022	10:00:02 PM	11:00:00 PM	0:59:58	52.8	72	50.2	89
15	4/26/2022	11:00:02 PM	12:00:00 AM	0:59:58	51.9	64.9	50.2	82.5
16	4/27/2022	12:00:02 AM	1:00:00 AM	0:59:58	56.3	76.6	49.7	96.9
17	4/27/2022	1:00:02 AM	2:00:00 AM	0:59:58	53.4	74.2	49.5	92.8
18	4/27/2022	2:00:02 AM	3:00:00 AM	0:59:58	50.7	56.8	49.4	71.9
19	4/27/2022	3:00:02 AM	4:00:00 AM	0:59:58	57.1	78.5	49.3	93.2
20	4/27/2022	4:00:02 AM	5:00:00 AM	0:59:58	51.5	58.6	49.8	76.2
21	4/27/2022	5:00:02 AM	6:00:00 AM	0:59:58	54	74.1	51	94.4
22	4/27/2022	6:00:02 AM	7:00:00 AM	0:59:58	54.3	64.2	52.1	83.6
23	4/27/2022	7:00:02 AM	8:00:00 AM	0:59:58	56	65	52.3	81.1
24	4/27/2022	8:00:02 AM	9:00:00 AM	0:59:58	57.9	79.6	51.2	97.9
25	4/27/2022	9:00:02 AM	10:00:00 AM	0:59:58	55.5	74.8	50.6	95.1
26	4/27/2022	10:00:02 AM	11:00:00 AM	0:59:58	59	79	50.3	99.4
27	4/27/2022	11:00:02 AM	12:00:00 PM	0:59:58	55.5	75.8	50.4	101.7
28	4/27/2022	12:00:02 PM	1:00:00 PM	0:59:58	55.5	74.3	51.5	95
29	4/27/2022	1:00:02 PM	2:00:00 PM	0:59:58	59	83.8	50.5	101.8
30	4/27/2022	2:00:02 PM	3:00:00 PM	0:59:58	58.5	85.7	50.1	107
31	4/27/2022	3:00:02 PM	4:00:00 PM	0:59:58	52.7	67.8	49.7	84.9
32	4/27/2022	4:00:02 PM	5:00:00 PM	0:59:58	61.5	82.8	50.2	105.5
33	4/27/2022	5:00:02 PM	6:00:00 PM	0:59:58	55.7	79.1	50.1	105.9
34	4/27/2022	6:00:02 PM	7:00:00 PM	0:59:58	53.9	75.4	50.2	98.5
35	4/27/2022	7:00:02 PM	8:00:00 PM	0:59:58	52.5	63.5	50.5	86.2
36	4/27/2022	8:00:02 PM	9:00:00 PM	0:59:58	52.9	66.8	50.5	81.2
37	4/27/2022	9:00:02 PM	10:00:00 PM	0:59:58	52.3	64.7	50.2	87.3
38	4/27/2022	10:00:02 PM	11:00:00 PM	0:59:58	52.7	64.4	50.2	87.1
39	4/27/2022	11:00:02 PM	12:00:00 AM	0:59:58	58.8	82.1	50.1	103
40	4/28/2022	12:00:02 AM	1:00:00 AM	0:59:58	53.4	72.4	49.8	88.8
41	4/28/2022	1:00:02 AM	2:00:00 AM	0:59:58	59.2	78.5	49.2	97.6
42	4/28/2022	2:00:02 AM	3:00:00 AM	0:59:58	54.8	73.7	49.5	88.1
43	4/28/2022	3:00:02 AM	4:00:00 AM	0:59:58	59.9	82.1	49.6	105.7

44	4/28/2022	4:00:02 AM	5:00:00 AM	0:59:58	53.9	73.2	49.9	87.7
45	4/28/2022	5:00:02 AM	6:00:00 AM	0:59:58	59.1	81.6	50.5	95.2
46	4/28/2022	6:00:02 AM	7:00:00 AM	0:59:58	54.1	65.3	51.7	88
47	4/28/2022	7:00:02 AM	8:00:00 AM	0:59:58	55.6	68.7	52.2	94.3
48	4/28/2022	8:00:02 AM	9:00:00 AM	0:59:58	58.2	79	51.2	99.5
49	4/28/2022	9:00:02 AM	10:00:00 AM	0:59:58	58.1	84.6	50	105.4
50	4/28/2022	10:00:02 AM	11:00:00 AM	0:59:58	58.8	77.2	50.6	97.6
51	4/28/2022	11:00:01 AM	11:31:58 AM	0:31:57	61.9	89.3	51.8	118.7
52	4/28/2022	11:56:12 AM	11:56:33 AM	0:00:21	47	56.7	39.4	88.8

LT-7, Time History

Number	Start Date	Start Time	End Time	Duration	LAeq	LAmaz	LAmIn	LApeak
1	4/26/2022	9:41:44 AM	10:00:00 AM	0:18:16	69.7	92.2	52.9	118.2
2	4/26/2022	10:00:02 AM	11:00:00 AM	0:59:58	55.1	69.9	52.8	93.4
3	4/26/2022	11:00:02 AM	12:00:00 PM	0:59:58	55.9	69.5	52.8	89.9
4	4/26/2022	12:00:02 PM	1:00:00 PM	0:59:58	56	75.1	52.6	93.7
5	4/26/2022	1:00:02 PM	2:00:00 PM	0:59:58	57.1	79.4	52	101.6
6	4/26/2022	2:00:02 PM	3:00:00 PM	0:59:58	58.1	84.1	52.6	97.9
7	4/26/2022	3:00:02 PM	4:00:00 PM	0:59:58	55.4	71.6	52.5	90.9
8	4/26/2022	4:00:02 PM	5:00:00 PM	0:59:58	54.3	63.3	52.3	89.9
9	4/26/2022	5:00:02 PM	6:00:00 PM	0:59:58	55.2	73.5	52.7	96.5
10	4/26/2022	6:00:02 PM	7:00:00 PM	0:59:58	57.4	77.8	52.4	99.7
11	4/26/2022	7:00:02 PM	8:00:00 PM	0:59:58	54.7	70.5	52.6	94.8
12	4/26/2022	8:00:02 PM	9:00:00 PM	0:59:58	54	61.3	52.3	82.9
13	4/26/2022	9:00:02 PM	10:00:00 PM	0:59:58	56.2	74.4	52.6	89.4
14	4/26/2022	10:00:02 PM	11:00:00 PM	0:59:58	54.5	71.2	52.8	87.3
15	4/26/2022	11:00:02 PM	12:00:00 AM	0:59:58	54.3	59.7	52.8	80.2
16	4/27/2022	12:00:02 AM	1:00:00 AM	0:59:58	56.4	72.7	52.5	96.8
17	4/27/2022	1:00:02 AM	2:00:00 AM	0:59:58	55	70.4	52.6	87.1
18	4/27/2022	2:00:02 AM	3:00:00 AM	0:59:58	53.9	64.5	52.5	81.7
19	4/27/2022	3:00:02 AM	4:00:00 AM	0:59:58	55.4	72.9	52.8	84.2
20	4/27/2022	4:00:02 AM	5:00:00 AM	0:59:58	54.4	59.4	53.1	80.5
21	4/27/2022	5:00:02 AM	6:00:00 AM	0:59:58	57.9	81.9	53.8	102.9
22	4/27/2022	6:00:02 AM	7:00:00 AM	0:59:58	56.2	67.9	54.2	88.6
23	4/27/2022	7:00:02 AM	8:00:00 AM	0:59:58	56.9	71.5	54.4	94.3
24	4/27/2022	8:00:02 AM	9:00:00 AM	0:59:58	58.2	77.4	53.9	98.3
25	4/27/2022	9:00:02 AM	10:00:00 AM	0:59:58	57.5	82.3	53	103.2
26	4/27/2022	10:00:02 AM	11:00:00 AM	0:59:58	56.4	72.6	52.7	95.4
27	4/27/2022	11:00:02 AM	12:00:00 PM	0:59:58	56.6	79.2	52.3	98.9
28	4/27/2022	12:00:02 PM	1:00:00 PM	0:59:58	57.4	76.8	52.5	98.7
29	4/27/2022	1:00:02 PM	2:00:00 PM	0:59:58	57.3	77.4	52.4	98
30	4/27/2022	2:00:02 PM	3:00:00 PM	0:59:58	57.9	78	52.2	96.9
31	4/27/2022	3:00:02 PM	4:00:00 PM	0:59:58	54.4	69	52.1	91.6
32	4/27/2022	4:00:02 PM	5:00:00 PM	0:59:58	61.8	83.8	52	108.4
33	4/27/2022	5:00:02 PM	6:00:00 PM	0:59:58	58	81.3	52	104
34	4/27/2022	6:00:02 PM	7:00:00 PM	0:59:58	57.9	79	52.4	98
35	4/27/2022	7:00:02 PM	8:00:00 PM	0:59:58	54.2	63.7	52.3	89.6
36	4/27/2022	8:00:02 PM	9:00:00 PM	0:59:58	54.8	68.2	52.9	90.4
37	4/27/2022	9:00:02 PM	10:00:00 PM	0:59:58	54.4	59.3	52.8	90.5
38	4/27/2022	10:00:02 PM	11:00:00 PM	0:59:58	54.7	66	52.6	94.3
39	4/27/2022	11:00:02 PM	12:00:00 AM	0:59:58	58.3	79.1	52.5	98.6
40	4/28/2022	12:00:02 AM	1:00:00 AM	0:59:58	55	72.5	52.6	95.1
41	4/28/2022	1:00:02 AM	2:00:00 AM	0:59:58	59.7	80	52.4	95.9
42	4/28/2022	2:00:02 AM	3:00:00 AM	0:59:58	55.4	73	52.6	96.7
43	4/28/2022	3:00:02 AM	4:00:00 AM	0:59:58	59.9	81.8	52.5	104.4

44	4/28/2022	4:00:02 AM	5:00:00 AM	0:59:58	55	70	52.8	91.4
45	4/28/2022	5:00:02 AM	6:00:00 AM	0:59:58	57.5	77.4	53.6	97.7
46	4/28/2022	6:00:02 AM	7:00:00 AM	0:59:58	55.9	66.3	54.2	90.8
47	4/28/2022	7:00:02 AM	8:00:00 AM	0:59:58	57.6	75.7	54.2	93.9
48	4/28/2022	8:00:02 AM	9:00:00 AM	0:59:58	60.6	80.5	53.6	97.8
49	4/28/2022	9:00:02 AM	10:00:00 AM	0:59:58	59.1	81.2	52.6	102.7
50	4/28/2022	10:00:02 AM	11:00:00 AM	0:59:58	66.8	94.2	52.3	114.6
51	4/28/2022	11:00:02 AM	11:34:44 AM	0:34:42	60.2	86.4	52.4	118.1

UC Davis Modular Fitness Center Noise Appendix
Field Sheets

Meter Locations

Site #	Meter #	Time	Start Date	Time	Stop Date	Start Cal	End Cal	Lock #	Location Description
LT-2	Piccolo II S-E	8:20 AM	2022 01 12	11:20	2022 01 13				Telephone pole at Y and 50 Street (dead-end)
LT-1	Piccolo II S-D	8:35 AM	2022 01 12	11:20	2022 01 13				between city pump building and community garden, far back tree.
LT-4	Piccolo II A	9:00 AM	2022 01 12	11:35	2022 01 13				2nd light pole from 49th St in motor pool
LT-3	Piccolo II R	9:15 AM	2022 01 12	11:40	2022 01 13				4th light pole from 49th St. in motor pool.
LT-5	Piccolo II I	9:30 AM	2022 01 12	11:55	2022 01 13				Light pole at 45th and Y SW corner

UCD SAC Fitness Center

Meter Locations

Site #	Meter #	Time	Start Date	Time	Stop Date	Start Cal	End Cal	Lock #	Location Description
LT-6	D	9:30 AM	2022 04 26 4:30 AM	11:30 AM	2022 04 28				Large Tree east of Sensitive Lab Use (open field)
LT-7	J	9:40 AM	2022 04 26	11:35 AM	2022 04 28				Small Tree between Two Lab Buildings SW of LT-1

UC Davis Modular Fitness Center Noise Appendix

Field Pictures

Noise Measurement Site for LT-1

Location: North of the Elmhurst Med Center Community Garden and east of 49th Street.



Looking south, Elmhurst Med Center Community Garden to the right of the picture.



The SLM is fastened to a tree, looking east towards single-family residences.



Looking north towards City of Sacramento SUMP – 78 facility.



Looking northwest, 49th street is approximately 145 feet west of the SLM.

Noise Measurement Site for LT-2

Location: Y Street, west of 50th Street



SLM attached to a telephone pole at the dead end of Y Street.



Looking west, 49th Street is approximately 126 feet beyond SLM.



Standing on Y Street, looking east towards 50th Street.

Noise Measurement Site for LT-3

Location: UCD Motor Pool West of 49th Street, 2nd lamp post from road



SLM attached to a lamp pole, looking east.



Looking North at motor pool facility.



Standing in the motor pool parking lot, looking south at the Language Academy of Sacramento

Noise Measurement Site for LT-4

Location: UCD Motor Pool West of 49th Street, 4th lamp post from road



SLM attached to 4th lamp pole west of 49th Street, looking east.



Looking North at motor pool facility.



Looking west, Language Academy of Sacramento is off camera to the left.

Noise Measurement Site for LT-5

Location: Southwest corner of 45th Street and & Street, SLM Attached to lamp post.



Looking west down Y Street.



Looking North, Courtyard by Marriott hotel is behind the camera.



Looking east, towards the intersection of 49th Street and Y Street.



Looking south, Courtyard by Marriott is in the distance, on the right side of the picture.

Noise Monitoring Site LT-6

Location: East of the UCD Hospital Library building



Facing east, SLM on the Vanderhoef Lawn.



Looking south, 2nd Avenue is approximately 340 feet south of the SLM.



Looking West, SLM is approximately 100 feet east of the Hospital Library Building.

Noise Monitoring Site LT-7

Location: Near the southwest corner of the UCD Hospital Library building



Facing north, Hospital Library is beyond the SLM in the left part of the frame.



Looking west, the camera is positioned on the edge of the Vanderhoef Lawn



Facing south

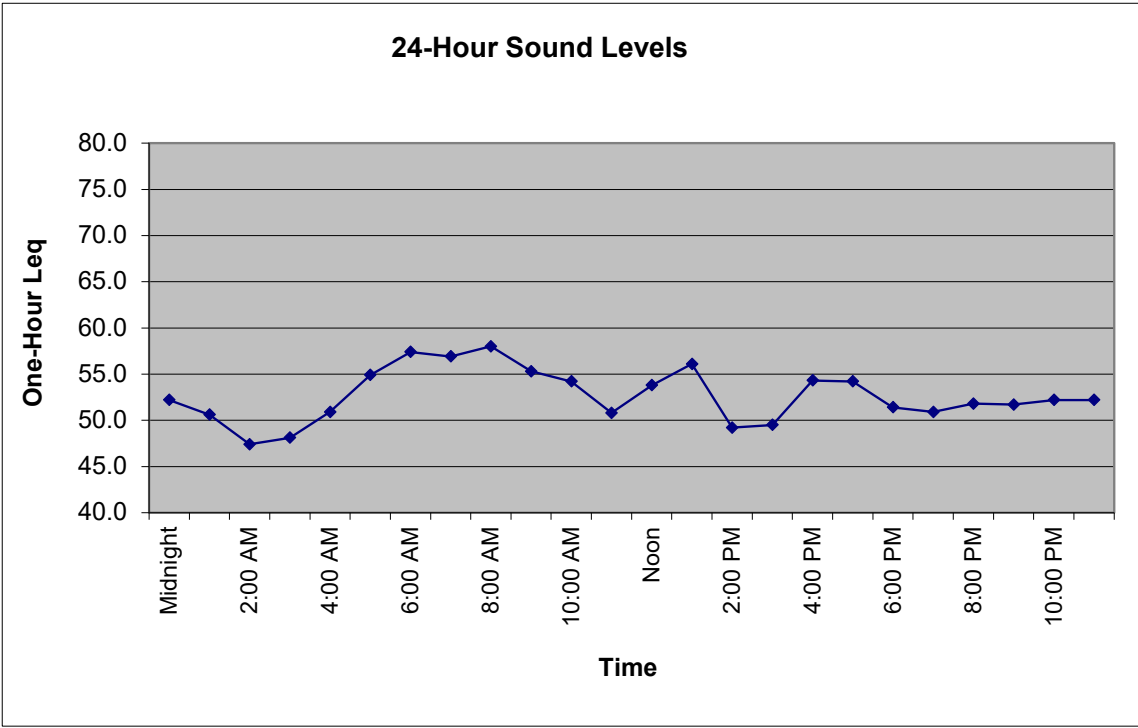


Facing east, towards the Vanderhoef Lawn.

**UC Davis PS7 Noise Appendix
Long Term Measurement Data**

Ldn/CNEL Calculation Spreadsheet

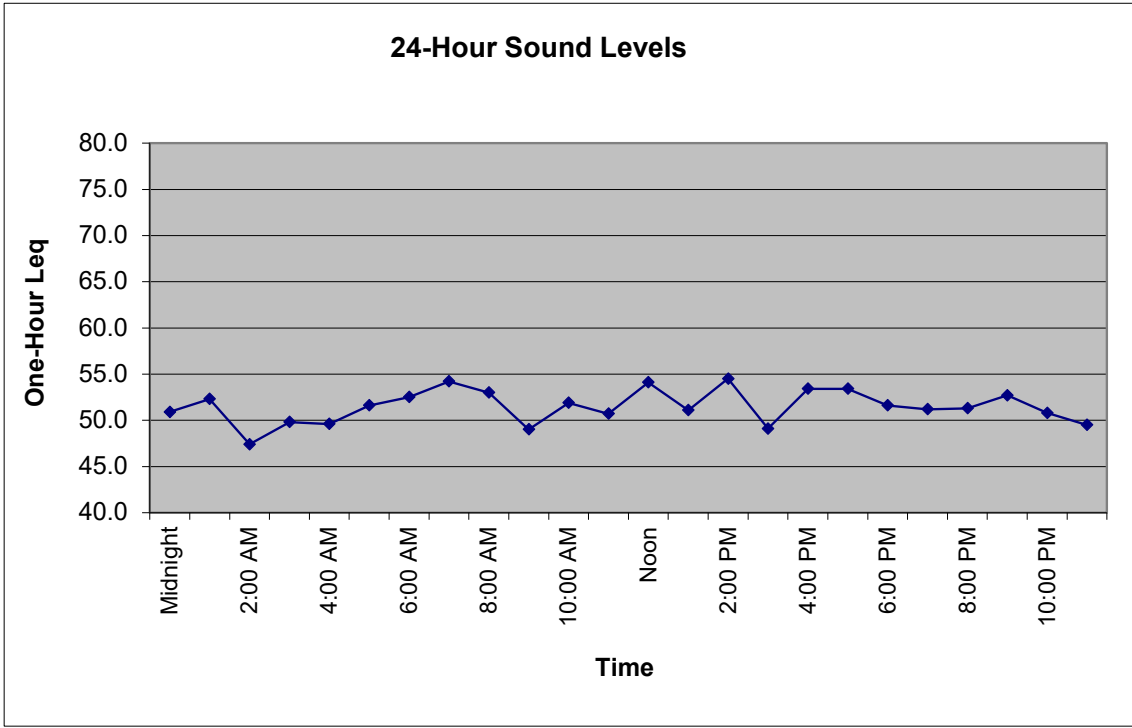
Project:	UC Davis PS7		Date:	5/16/2023	Analyst:	Schumaker, N		
Location:	LT-1							
	Tuesday				Worst Hour	Ldn minus	CNEL minus	
Time	5/16/2023	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	52.2	53.6	59.4	59.6	58.0	1.4	0.2	Evening
1:00 AM	50.6		2.5	2.7				Night
2:00 AM	47.4							
3:00 AM	48.1							
4:00 AM	50.9							
5:00 AM	54.9							
6:00 AM	57.4							
7:00 AM	56.9							
8:00 AM	58.0							
9:00 AM	55.3							
10:00 AM	54.2							
11:00 AM	50.8							
Noon	53.8							
1:00 PM	56.1							
2:00 PM	49.2							
3:00 PM	49.5							
4:00 PM	54.3							
5:00 PM	54.2							
6:00 PM	51.4							
7:00 PM	50.9							
8:00 PM	51.8							
9:00 PM	51.7							
10:00 PM	52.2							
11:00 PM	52.2							



Ldn	59.4
Worst Hour Leq	58.0
Lowest Hour LEQ	47.4
Daytime Average LEQ	54.6

Ldn/CNEL Calculation Spreadsheet

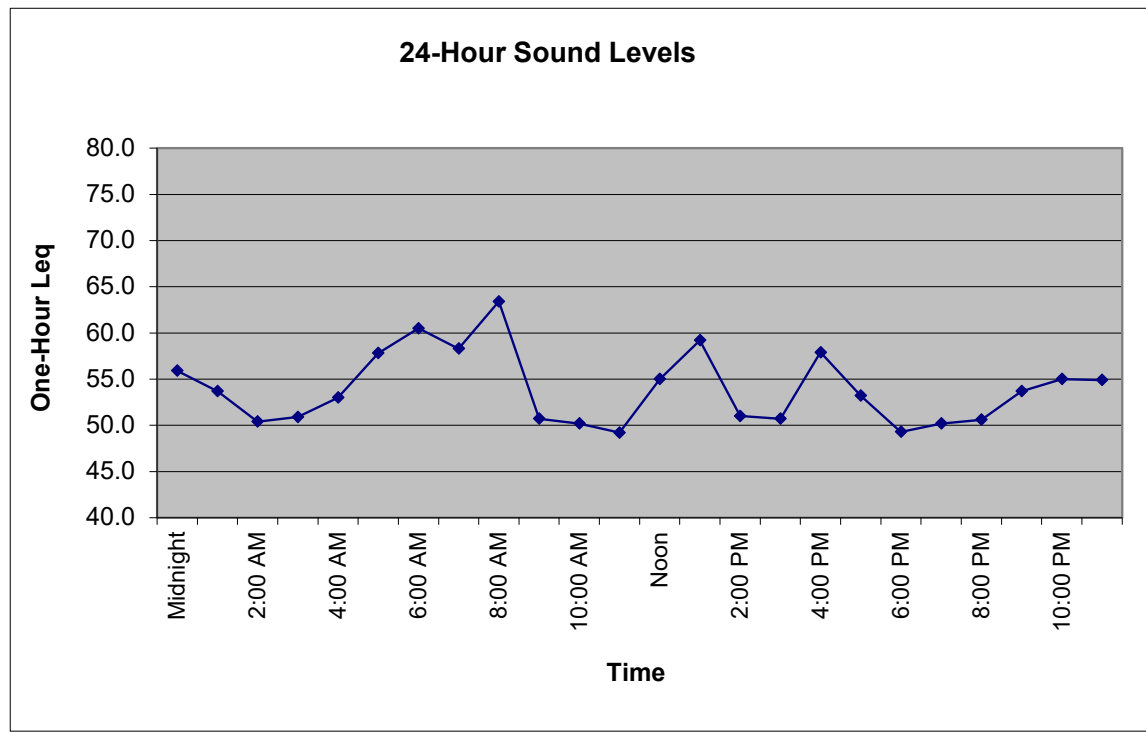
Project:	UC Davis PS7		Date:	5/17/2023	Analyst:	Schumaker, N		
Location:	LT-1							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	5/17/2023	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	50.9	51.8	57.4	57.7	54.5	2.9	0.3	Evening
1:00 AM	52.3		3.2	3.5				Night
2:00 AM	47.4							
3:00 AM	49.8							
4:00 AM	49.6							
5:00 AM	51.6							
6:00 AM	52.5							
7:00 AM	54.2							
8:00 AM	53.0							
9:00 AM	49.0							
10:00 AM	51.9							
11:00 AM	50.7							
Noon	54.1							
1:00 PM	51.1							
2:00 PM	54.5							
3:00 PM	49.1							
4:00 PM	53.4							
5:00 PM	53.4							
6:00 PM	51.6							
7:00 PM	51.2							
8:00 PM	51.3							
9:00 PM	52.7							
10:00 PM	50.8							
11:00 PM	49.5							



Ldn	57.4
Worst Hour Leq	54.5
Lowest Hour LEQ	47.4
Daytime Average LEQ	52.6

Ldn/CNEL Calculation Spreadsheet

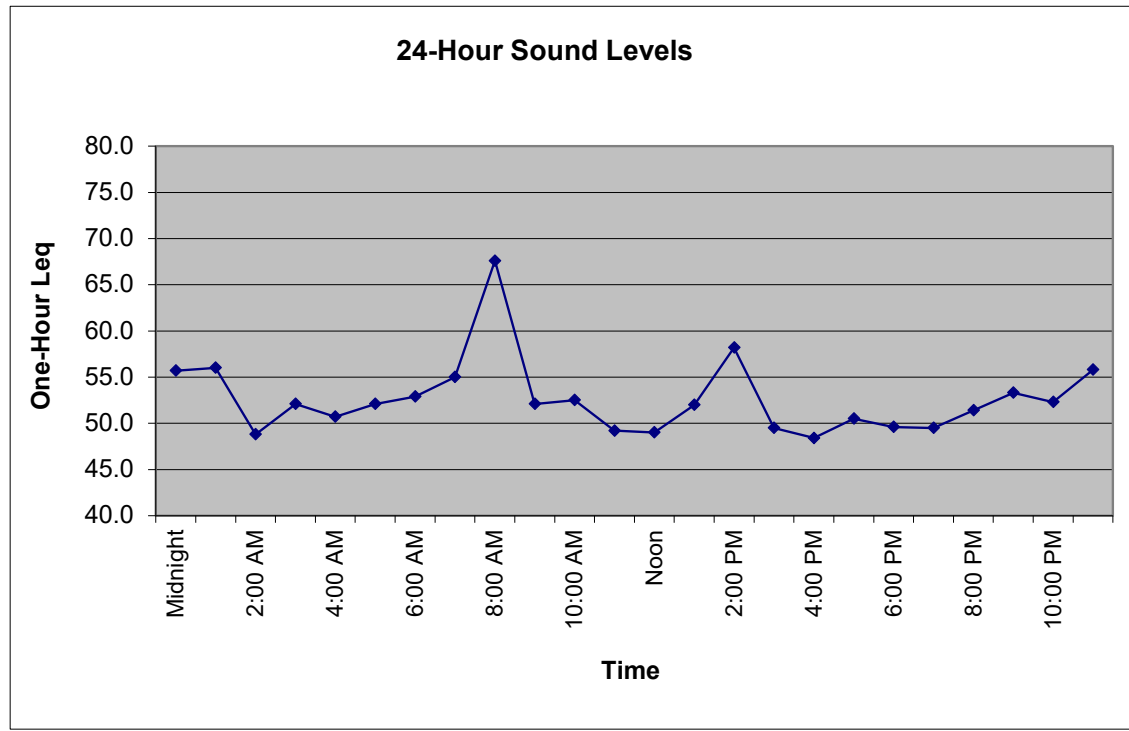
Project:	UC Davis PS7		Date:	5/16/2023	Analyst:	Schumaker, N		
Location:	LT-2							
	Tuesday				Worst Hour	Ldn minus	CNEL minus	
Time	5/16/2023	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	55.9	55.9	62.2	62.3	63.4	-1.2	0.1	Evening
1:00 AM	53.7		3.9	4.0				Night
2:00 AM	50.4							
3:00 AM	50.9							
4:00 AM	53.0							
5:00 AM	57.8							
6:00 AM	60.5							
7:00 AM	58.3							
8:00 AM	63.4							
9:00 AM	50.7							
10:00 AM	50.2							
11:00 AM	49.2							
Noon	55.0							
1:00 PM	59.2							
2:00 PM	51.0							
3:00 PM	50.7							
4:00 PM	57.9							
5:00 PM	53.2							
6:00 PM	49.3							
7:00 PM	50.2							
8:00 PM	50.6							
9:00 PM	53.7							
10:00 PM	55.0							
11:00 PM	54.9							



Ldn	62.2
Worst Hour Leq	63.4
Lowest Hour LEQ	49.2
Daytime Average LEQ	56.9

Ldn/CNEL Calculation Spreadsheet

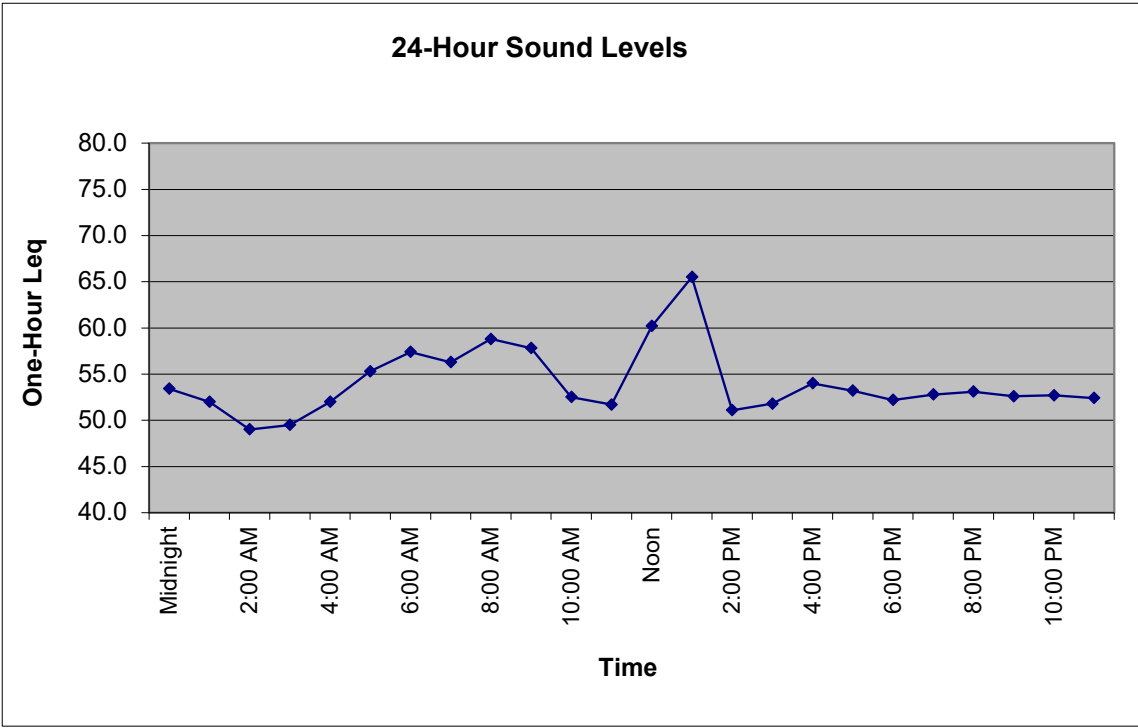
Project:	UC Davis PS7		Date:	5/17/2023	Analyst:	Schumaker, N		
Location:	LT-2							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	5/17/2023	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	55.7	56.3	60.7	60.9	67.6	-6.9	0.1	Evening
1:00 AM	56.0		5.7	5.9				Night
2:00 AM	48.8							
3:00 AM	52.1							
4:00 AM	50.7							
5:00 AM	52.1							
6:00 AM	52.9							
7:00 AM	55.0							
8:00 AM	67.6							
9:00 AM	52.1							
10:00 AM	52.5							
11:00 AM	49.2							
Noon	49.0							
1:00 PM	52.0							
2:00 PM	58.2							
3:00 PM	49.5							
4:00 PM	48.4							
5:00 PM	50.5							
6:00 PM	49.6							
7:00 PM	49.5							
8:00 PM	51.4							
9:00 PM	53.3							
10:00 PM	52.3							
11:00 PM	55.8							



Ldn	60.7
Worst Hour Leq	67.6
Lowest Hour LEQ	48.4
Daytime Average LEQ	58.4

Ldn/CNEL Calculation Spreadsheet

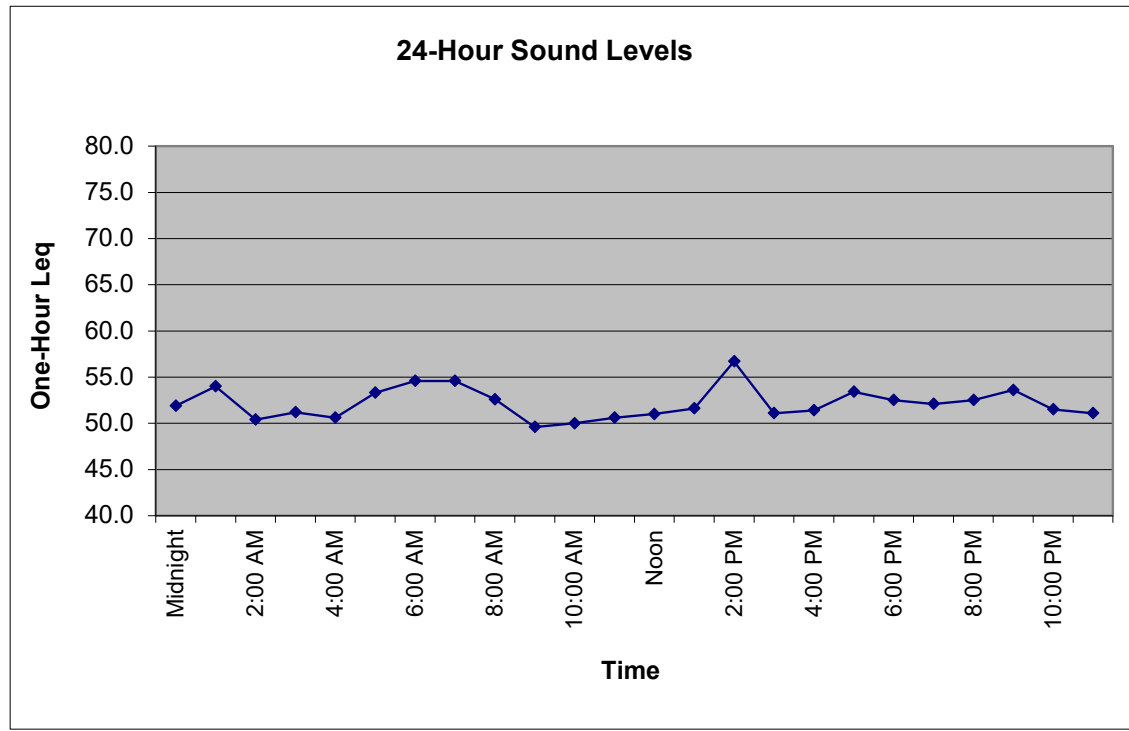
Project:	UC Davis PS7		Date:	5/16/2023	Analyst:	Schumaker, N		
Location:	LT-3							
	Tuesday				Worst Hour	Ldn minus	CNEL minus	
Time	5/16/2023	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	53.4	56.3	60.6	60.8	65.5	-4.9	0.2	Evening
1:00 AM	52.0		4.3	4.5				Night
2:00 AM	49.0							
3:00 AM	49.5							
4:00 AM	52.0							
5:00 AM	55.3							
6:00 AM	57.4							
7:00 AM	56.3							
8:00 AM	58.8							
9:00 AM	57.8							
10:00 AM	52.5							
11:00 AM	51.7							
Noon	60.2							
1:00 PM	65.5							
2:00 PM	51.1							
3:00 PM	51.8							
4:00 PM	54.0							
5:00 PM	53.2							
6:00 PM	52.2							
7:00 PM	52.8							
8:00 PM	53.1							
9:00 PM	52.6							
10:00 PM	52.7							
11:00 PM	52.4							



Ldn	60.6
Worst Hour Leq	65.5
Lowest Hour LEQ	49.0
Daytime Average LEQ	58.3

Ldn/CNEL Calculation Spreadsheet

Project:	UC Davis PS7		Date:	5/17/2023	Analyst:	Schumaker, N		
Location:	LT-3							
	Wednesday				Worst Hour	Ldn minus	CNEL minus	
Time	5/17/2023	Leq(24)	Ldn	CNEL	Leq	Worst Hour Leq	Ldn	Day
Midnight	51.9	52.5	58.8	59.1	56.7	2.1	0.3	Evening
1:00 AM	54.0		4.2	4.5				Night
2:00 AM	50.4							
3:00 AM	51.2							
4:00 AM	50.6							
5:00 AM	53.3							
6:00 AM	54.6							
7:00 AM	54.6							
8:00 AM	52.6							
9:00 AM	49.6							
10:00 AM	50.0							
11:00 AM	50.6							
Noon	51.0							
1:00 PM	51.6							
2:00 PM	56.7							
3:00 PM	51.1							
4:00 PM	51.4							
5:00 PM	53.4							
6:00 PM	52.5							
7:00 PM	52.1							
8:00 PM	52.5							
9:00 PM	53.6							
10:00 PM	51.5							
11:00 PM	51.1							



Ldn	58.8
Worst Hour Leq	56.7
Lowest Hour LEQ	49.6
Daytime Average LEQ	52.6

LT-1 Time History

Number	Start Date	Start Time	Duration	LAeq	LASmax	LASmin	LAS1%	LAS2%	LAS5%	LAS8%	LAS10%	LAS25%	LAS50%	LAS90%	LAS95%	LAS99%
1	5/16/2023	10:45:14 AM	0:14:46	63.4	85.3	47.3	76.8	73.7	68.2	64.6	63.4	55.7	49.7	48.2	48	47.5
2	5/16/2023	11:00:02 AM	0:59:58	50.8	64.2	46.8	58.8	57.2	54.4	52.8	52.2	50.6	49.3	48	47.7	47.3
3	5/16/2023	12:00:02 PM	0:59:58	53.8	70.2	47.2	65.4	60.9	58.5	55.6	54.8	52.4	50.5	48.5	48.2	47.7
4	5/16/2023	1:00:02 PM	0:59:58	56.1	68.1	46.4	64.5	63.3	62.1	61.4	60.9	57.5	50.2	47.9	47.5	47
5	5/16/2023	2:00:02 PM	0:59:58	49.2	62.5	44.7	57.5	55.9	53.4	51.7	51.1	49	47.5	45.9	45.7	45.2
6	5/16/2023	3:00:02 PM	0:59:58	49.5	67.3	44.8	57.1	55.6	53.5	52.3	51.7	49.1	47.5	46.1	45.8	45.5
7	5/16/2023	4:00:02 PM	0:59:58	54.3	78.2	43.9	62.8	61.5	58	56.4	55.7	52.8	49.8	46.3	45.8	44.8
8	5/16/2023	5:00:02 PM	0:59:58	54.2	69.2	45.2	63.1	60.6	58.2	57.1	56.7	54.5	52.6	48.2	47.4	46.5
9	5/16/2023	6:00:02 PM	0:59:58	51.4	63.7	44.4	59	57.9	55.9	54.7	54.1	51.9	49.6	47.2	46.8	46.2
10	5/16/2023	7:00:02 PM	0:59:58	50.9	68.8	46.1	61.5	58.9	54.6	52.8	52.1	49.9	48.4	47.1	46.9	46.5
11	5/16/2023	8:00:02 PM	0:59:58	51.8	68.7	46	63.4	61.7	55.8	52.2	51	49.3	48.5	47.2	47	46.6
12	5/16/2023	9:00:02 PM	0:59:58	51.7	70.5	47.4	55.9	54.5	53.1	52.5	52.2	51.4	50.8	49.6	49	48.1
13	5/16/2023	10:00:02 PM	0:59:58	52.2	60.7	49.2	55.2	54.7	54	53.6	53.5	52.7	52	50.8	50.5	49.9
14	5/16/2023	11:00:02 PM	0:59:58	52.2	66.3	48.5	59.5	57.7	54.1	53.3	53	52.1	51.3	50.2	49.9	49.4
15	5/17/2023	12:00:02 AM	0:59:58	52.2	70.3	47.9	60.3	57.5	53.9	52.9	52.6	51.4	50.4	49.2	48.9	48.5
16	5/17/2023	1:00:02 AM	0:59:58	50.6	65.2	46.4	59.7	57.9	53.7	51.6	51.2	50.2	49.3	47.9	47.5	47
17	5/17/2023	2:00:02 AM	0:59:58	47.4	61.4	45.4	51	49.5	48.5	48.2	48.1	47.5	46.9	46.1	46	45.7
18	5/17/2023	3:00:02 AM	0:59:58	48.1	56.8	45.5	50.6	50.1	49.7	49.5	49.3	48.6	47.9	46.4	46.2	46
19	5/17/2023	4:00:02 AM	0:59:58	50.9	71.9	47.4	54.9	53.6	52.5	52.2	52.1	51.1	50	48.6	48.3	48
20	5/17/2023	5:00:02 AM	0:59:58	54.9	61.1	50.3	58.6	58.2	57.6	57.3	57.1	56.1	54.1	52	51.4	50.8
21	5/17/2023	6:00:02 AM	0:59:58	57.4	68.1	54.6	60.5	59.4	58.6	58.3	58.2	57.7	57.2	56.2	56	55.4
22	5/17/2023	7:00:02 AM	0:59:58	56.9	66.9	52.3	60.1	59.6	58.6	58.3	58.2	57.6	56.8	54.7	54	53
23	5/17/2023	8:00:02 AM	0:59:58	58	80.7	47.2	68.7	62.6	58.5	57.1	56.4	53.7	51.5	48.8	48.4	47.9
24	5/17/2023	9:00:02 AM	0:59:58	55.3	75.6	45	67.5	63.9	58	55.5	54.7	51	48.5	46.8	46.5	45.9
25	5/17/2023	10:00:02 AM	0:59:58	54.2	75.2	44.6	67.5	61.3	55.6	54.1	53.5	50.7	48.3	45.9	45.5	45
26	5/17/2023	11:00:02 AM	0:59:58	50.7	77.9	44.2	59.8	57.5	54.8	53.2	52.4	49	46.6	45.2	45	44.6
27	5/17/2023	12:00:02 PM	0:59:58	54.1	67.6	44.4	63.5	61.5	57	55.7	55.2	54.2	53.7	46.3	45.7	45
28	5/17/2023	1:00:02 PM	0:59:58	51.1	70.8	44.7	62.4	58.8	54.4	52.7	52	49.4	47.8	46.1	45.8	45.3
29	5/17/2023	2:00:02 PM	0:59:58	54.5	77.1	44.9	65.6	61.5	56	53.9	53	49.8	47.9	46.1	45.8	45.2
30	5/17/2023	3:00:02 PM	0:59:58	49.1	65.1	44	57.9	55.9	53.5	52	51.2	48.1	46.7	45.2	44.7	44.3
31	5/17/2023	4:00:02 PM	0:59:58	53.4	66.8	44.1	62.3	61.3	59.2	57.6	56.9	53.4	49.9	47.3	46.3	44.7
32	5/17/2023	5:00:02 PM	0:59:58	53.4	74.6	46.2	62.5	61.1	58.7	56.9	56	52.8	50.1	47.7	47.4	47
33	5/17/2023	6:00:02 PM	0:59:58	51.6	64.7	46.7	58.6	57.2	55.4	54.5	54	51.9	50.2	48.3	47.9	47.3
34	5/17/2023	7:00:02 PM	0:59:58	51.2	66.7	46.5	58.3	56.8	54.5	53.5	53	51.2	49.9	48.3	48.1	47.5
35	5/17/2023	8:00:02 PM	0:59:58	51.3	64.3	48.4	58	55.2	53.4	52.7	52.4	51.2	50.6	49.6	49.4	49.1
36	5/17/2023	9:00:02 PM	0:59:58	52.7	71	49.6	61.6	58.1	53.9	53.1	52.8	52	51.5	50.6	50.4	50.1
37	5/17/2023	10:00:02 PM	0:59:58	50.8	60.7	47.3	54.3	53.4	52.6	52.3	52.1	51.4	50.5	49.1	48.8	48.3
38	5/17/2023	11:00:02 PM	0:59:58	49.5	62.5	46.1	57.4	54.4	51.4	50.6	50.3	49.4	48.6	47.4	47.1	46.6
39	5/18/2023	12:00:02 AM	0:59:58	50.9	73.2	46.1	57.1	55.4	52.4	51.2	50.9	49.9	49.1	47.9	47.6	47.1
40	5/18/2023	1:00:02 AM	0:59:58	52.3	72.9	44.4	65	60.2	55.5	51.7	50.7	48.9	47.3	45.4	45.1	44.7
41	5/18/2023	2:00:02 AM	0:59:58	47.4	62.2	44.2	52.9	51	49.7	49	48.7	47.7	46.7	45.3	45	44.5
42	5/18/2023	3:00:02 AM	0:59:58	49.8	73.4	45.5	54.4	51.1	49.5	49.2	49	48.3	47.6	46.7	46.5	46.1
43	5/18/2023	4:00:02 AM	0:59:58	49.6	62.4	46.4	53.7	52.3	51.4	51.1	50.9	50	49.2	47.6	47.3	46.9

44	5/18/2023	5:00:02 AM	0:59:58	51.6	65.1	48	56.5	55.1	53.5	52.9	52.7	51.8	51.2	50	49.7	49
45	5/18/2023	6:00:02 AM	0:59:58	52.5	67.6	49.8	59.8	57.5	54	53.2	53	52.1	51.6	50.9	50.8	50.5
46	5/18/2023	7:00:02 AM	0:59:58	54.2	68	48.6	62	59.9	58.2	57.3	56.9	55	51.9	50.4	50	49.3
47	5/18/2023	8:00:02 AM	0:59:58	53	70.9	46.8	64.4	61.1	56.7	55.3	54.5	51.5	49.6	48.1	47.8	47.4
48	5/18/2023	9:00:02 AM	0:59:58	49	60.5	44.9	56.4	55.2	52.8	51.8	51.2	49	47.5	46.2	46	45.5
49	5/18/2023	10:00:02 AM	0:59:58	51.9	71.7	44.6	63.5	61.4	56.9	54.2	52.9	48.9	47.3	45.8	45.4	44.9
50	5/18/2023	11:00:00 AM	0:17:40	61.3	86.4	45.6	72.1	68.7	62.5	59.8	58.6	52.7	49.2	46.9	46.6	46.2

LT-2 Time History

Number	Start Date	Start Time	Duration	LAeq	LASmax	LASmin	LAS1%	LAS2%	LAS5%	LAS8%	LAS10%	LAS25%	LAS50%	LAS90%	LAS95%	LAS99%
1	5/16/2023	11:01:42 AM	0:58:18	61.9	90.8	46.5	70.7	68	61.4	59.8	59.2	54.9	52.4	50.7	50.2	49.4
2	5/16/2023	12:00:02 PM	0:59:58	55	67.7	49	65.7	65.2	62.6	55.7	54.7	52.8	51.6	50.2	49.9	49.6
3	5/16/2023	1:00:02 PM	0:59:58	59.2	70.5	48.3	68.2	67.4	66.1	65.1	64.3	59.6	51.8	49.8	49.5	48.9
4	5/16/2023	2:00:02 PM	0:59:58	51	66	47.3	59.1	57	54.2	52.8	52.1	50.5	49.7	48.5	48.2	47.8
5	5/16/2023	3:00:02 PM	0:59:58	50.7	59	47.1	56.5	55.7	54.3	53.5	53.1	50.9	49.7	48.3	48.1	47.6
6	5/16/2023	4:00:02 PM	0:59:58	57.9	83.8	46.4	69.2	64.7	59.7	56.9	55.4	51	49.4	48	47.6	47
7	5/16/2023	5:00:02 PM	0:59:58	53.2	74.4	46	64.4	60.8	57	54.5	53.4	50.9	49.7	48	47.6	46.9
8	5/16/2023	6:00:02 PM	0:59:58	49.3	57.6	47	53	52.1	51	50.6	50.4	49.7	49.1	47.8	47.5	47.2
9	5/16/2023	7:00:02 PM	0:59:58	50.2	63.4	46.9	57.7	54.3	52	51.3	51	50.2	49.4	48.1	47.9	47.4
10	5/16/2023	8:00:02 PM	0:59:58	50.6	67.8	47.7	57.2	54	51.6	51.1	50.9	50.1	49.5	48.7	48.5	48.2
11	5/16/2023	9:00:02 PM	0:59:58	53.7	63.2	48.9	57.3	56.6	55.8	55.4	55.2	54.4	53.6	51.2	50.3	49.6
12	5/16/2023	10:00:02 PM	0:59:58	55	60.9	51.8	57.7	57.3	56.6	56.3	56.2	55.5	54.8	53.7	53.5	52.9
13	5/16/2023	11:00:02 PM	0:59:58	54.9	66.9	51.2	61.2	58.6	56.7	56.2	55.9	55.1	54.3	53	52.6	52
14	5/17/2023	12:00:02 AM	0:59:58	55.9	78.3	50.3	65.7	63.5	57	55.6	55.3	54.3	53.4	52.3	52	51.5
15	5/17/2023	1:00:02 AM	0:59:58	53.7	67.9	49	62.4	61	56.8	55	54.7	53.2	52.3	51.1	50.8	50.2
16	5/17/2023	2:00:02 AM	0:59:58	50.4	57	47.8	52.3	51.8	51.4	51.3	51.2	50.8	50.4	49.4	49.1	48.5
17	5/17/2023	3:00:02 AM	0:59:58	50.9	61.4	48.3	53.5	52.9	52.2	51.9	51.8	51.3	50.7	49.5	49.2	48.7
18	5/17/2023	4:00:02 AM	0:59:58	53	63.8	49.6	55.8	55.6	55	54.8	54.6	53.6	52.6	51.3	50.9	50.2
19	5/17/2023	5:00:02 AM	0:59:58	57.8	67	52.8	61.2	60.9	60.5	60.3	60.1	59	57	55	54.7	54
20	5/17/2023	6:00:02 AM	0:59:58	60.5	84.7	57.1	62.8	61.9	61.2	61	60.9	60.4	59.8	58.9	58.6	57.9
21	5/17/2023	7:00:02 AM	0:59:58	58.3	68	53	61.2	60.9	60.4	60.1	60	59.4	58	55.4	54.6	53.7
22	5/17/2023	8:00:02 AM	0:59:58	63.4	88.3	48.2	72.4	68	65.5	63.6	62.4	56.5	53.4	50.3	49.8	49
23	5/17/2023	9:00:02 AM	0:59:58	50.7	64.4	47.4	57.8	56.3	53.8	52.5	52.1	50.6	49.6	48.4	48.1	47.7
24	5/17/2023	10:00:02 AM	0:59:58	50.2	62.3	46.3	55.7	54.9	53.1	52.4	52	50.4	49.6	48	47.6	46.9
25	5/17/2023	11:00:02 AM	0:59:58	49.2	63.7	45.7	57.5	55.4	52.8	51.6	50.9	48.8	47.4	46.5	46.3	46.1
26	5/17/2023	12:00:02 PM	0:59:58	49	60.1	45.7	54.7	53.1	51.5	50.9	50.6	49.3	48.3	47.3	47	46.7
27	5/17/2023	1:00:02 PM	0:59:58	52	74.5	45.9	60.8	58.6	52.3	51	50.5	49.2	48.2	47.1	46.9	46.4
28	5/17/2023	2:00:02 PM	0:59:58	58.2	84.5	45.6	69.3	64.8	59.7	56.6	54.6	49.2	47.7	46.5	46.3	46
29	5/17/2023	3:00:02 PM	0:59:58	49.5	69.5	44.9	57.8	55.5	52.2	50.7	50	48.1	47.1	45.9	45.7	45.3
30	5/17/2023	4:00:02 PM	0:59:58	48.4	66.3	45.2	56.3	54.1	50.9	49.5	49.1	47.8	46.9	46	45.8	45.5
31	5/17/2023	5:00:02 PM	0:59:58	50.5	68.3	45.4	61.2	58.3	53.6	51.8	51	49.3	48.3	47	46.6	46.1
32	5/17/2023	6:00:02 PM	0:59:58	49.6	72.4	46.6	54	52.3	51.1	50.6	50.4	49.5	48.7	47.7	47.4	47
33	5/17/2023	7:00:02 PM	0:59:58	49.5	57.4	46.7	53.7	52.8	51.5	51.1	50.9	49.8	49	47.9	47.6	47.2
34	5/17/2023	8:00:02 PM	0:59:58	51.4	63	49.1	55.3	54.3	53.2	52.8	52.6	51.7	50.9	50	49.8	49.5
35	5/17/2023	9:00:02 PM	0:59:58	53.3	66.2	50.6	58.8	56.2	54.6	54.2	54	53.4	52.7	51.8	51.5	51.1
36	5/17/2023	10:00:02 PM	0:59:58	52.3	62	49.6	55.8	55	54.2	53.9	53.7	52.9	51.9	50.5	50.2	49.9
37	5/17/2023	11:00:02 PM	0:59:58	55.8	66.3	48.9	62.8	61.8	60.6	59.8	59.3	56.8	53	51.1	50.4	49.5
38	5/18/2023	12:00:02 AM	0:59:58	55.7	81	49	63.3	60.9	57.7	56.3	55.8	53.7	52.6	51.2	50.9	50.3
39	5/18/2023	1:00:02 AM	0:59:58	56	76.8	46.2	70	64.5	59.6	53.7	52.9	51.5	49.2	47.5	47.2	46.8
40	5/18/2023	2:00:02 AM	0:59:58	48.8	57.5	46.5	51.5	51	50.3	50	49.8	49.1	48.6	47.6	47.4	47
41	5/18/2023	3:00:02 AM	0:59:58	52.1	75.7	47.4	59	55.2	51.8	51.2	51	50.3	49.6	48.7	48.5	48
42	5/18/2023	4:00:02 AM	0:59:58	50.7	60.9	48.4	55	53.5	52.4	52	51.8	51	50.3	49.3	49.1	48.8
43	5/18/2023	5:00:02 AM	0:59:58	52.1	61.2	49.4	55.7	54.4	53.2	52.9	52.8	52.4	51.9	51.1	50.8	50

44	5/18/2023	6:00:02 AM	0:59:58	52.9	66.9	50.8	58.1	55.5	54.2	53.8	53.6	52.9	52.5	51.8	51.6	51.4
45	5/18/2023	7:00:02 AM	0:59:58	55	68.2	50.1	62.1	60.1	58.1	57.4	57.2	55.8	53.3	51.3	51	50.7
46	5/18/2023	8:00:02 AM	0:59:58	67.6	89	49	82.6	79.8	67.5	63.9	61.4	53.3	51.1	49.9	49.7	49.4
47	5/18/2023	9:00:02 AM	0:59:58	52.1	73.3	47.6	57.7	56.2	54.5	53.8	53.4	51.7	50.3	48.6	48.3	48
48	5/18/2023	10:00:02 AM	0:59:58	52.5	65.2	46.7	61.7	61.4	58	56.2	54.8	51.7	49.6	48.1	47.8	47.3
49	5/18/2023	11:00:01 AM	0:28:09	61.2	78.5	46.7	71	70.4	69.1	67.6	66.4	57.2	52.1	48.2	47.8	47.1
50	5/18/2023	11:29:33 AM	0:00:07	61.3	68.6	50.2	68.5	68.3	67.7	66.9	66.3	62.2	56.7	52.1	51.2	50.5

LT-3 Time History

Number	Start Date	Start Time	Duration	LAeq	LASmax	LASmin	LAS1%	LAS2%	LAS5%	LAS8%	LAS10%	LAS25%	LAS50%	LAS90%	LAS95%	LAS99%
1	5/16/2023	10:20:13 AM	0:00:52	54.9	69.3	49.7	67.6	65.9	59.7	54.6	53.6	51.6	50.9	50	49.9	49.8
2	5/16/2023	10:28:06 AM	0:00:12	52.9	57.3	48.2	57.2	57	56.7	56.4	56.2	54.4	49.7	48.3	48.2	48.2
3	5/16/2023	10:28:31 AM	0:31:29	66.7	95.2	47.1	78.5	72.9	64.3	58.6	56	51.7	50.3	48.6	48.2	47.7
4	5/16/2023	11:00:02 AM	0:59:58	51.7	61	47	58	57	55.2	54.2	53.7	51.9	50.6	48.9	48.5	47.9
5	5/16/2023	12:00:02 PM	0:59:58	60.2	77.3	47.5	73.2	72.2	69.6	56.6	55.3	52.7	51.5	49.7	49	48.3
6	5/16/2023	1:00:02 PM	0:59:58	65.5	76.6	48.1	74.3	73.7	72.7	71.9	71.4	66.5	52	49.6	49.1	48.5
7	5/16/2023	2:00:02 PM	0:59:58	51.1	66.6	47.6	58.2	55.9	53.4	52.4	51.9	50.7	50	48.9	48.7	48.2
8	5/16/2023	3:00:02 PM	0:59:58	51.8	67.1	46.3	59.6	58.1	56.9	55.1	54	50.9	49.8	48	47.1	46.6
9	5/16/2023	4:00:02 PM	0:59:58	54	77.4	47.6	60.6	58.5	55.3	53.5	53	51.1	50.1	48.9	48.7	48.2
10	5/16/2023	5:00:02 PM	0:59:58	53.2	70.8	48.5	62.3	58.5	55.7	54.4	53.9	52.3	51.1	50	49.7	49.1
11	5/16/2023	6:00:02 PM	0:59:58	52.2	61.7	49.5	56.5	55.2	54	53.4	53.1	52.3	51.7	50.8	50.6	50
12	5/16/2023	7:00:02 PM	0:59:58	52.8	67	50.1	59.9	57.7	54.9	53.7	53.3	52.5	51.9	51.1	50.9	50.7
13	5/16/2023	8:00:02 PM	0:59:58	53.1	74	50	59	56.1	53.7	52.9	52.6	51.8	51.3	50.6	50.5	50.3
14	5/16/2023	9:00:02 PM	0:59:58	52.6	66.4	49.6	56.9	55.5	54.2	53.7	53.5	53	52.4	50.5	50.3	50
15	5/16/2023	10:00:02 PM	0:59:58	52.7	63.6	49.5	55.4	54.8	54.3	54	53.9	53.3	52.6	50.8	50.6	50.2
16	5/16/2023	11:00:02 PM	0:59:58	52.4	66.8	48.8	59.2	57.1	54.6	54	53.8	52.9	51.4	50	49.7	49.3
17	5/17/2023	12:00:02 AM	0:59:58	53.4	72.7	48.3	61.1	58.5	54.9	54.1	53.9	52.8	51.1	49.5	49.3	48.8
18	5/17/2023	1:00:02 AM	0:59:58	52	62.3	47.5	59.9	58.7	54.8	53.7	53.5	52.6	50.6	49	48.7	48.1
19	5/17/2023	2:00:02 AM	0:59:58	49	58.6	45.9	52.3	52.1	51.8	51.7	51.6	49.4	48.1	46.9	46.7	46.3
20	5/17/2023	3:00:02 AM	0:59:58	49.5	58.8	46.1	53.2	52.6	52.1	51.7	51.6	49.9	49	47.3	46.9	46.7
21	5/17/2023	4:00:02 AM	0:59:58	52	68.4	48.4	56.3	55.1	54.3	53.9	53.7	52.7	51.3	49.7	49.4	48.9
22	5/17/2023	5:00:02 AM	0:59:58	55.3	67	51.1	58.5	58.2	57.7	57.4	57.2	56.4	54.7	52.6	52.3	51.6
23	5/17/2023	6:00:02 AM	0:59:58	57.4	65.4	54.9	61.3	60.6	59.3	58.7	58.5	57.7	57.1	56.2	55.9	55.4
24	5/17/2023	7:00:02 AM	0:59:58	56.3	70.9	52.1	60.5	59.6	58.6	58	57.7	56.8	55.8	53.9	53.3	52.5
25	5/17/2023	8:00:02 AM	0:59:58	58.8	83.4	47	69	61.9	57.9	56	55.3	52.6	51.1	48.9	48.5	48
26	5/17/2023	9:00:02 AM	0:59:58	57.8	79.8	46.3	70	66.4	61	58.2	56.2	51.1	49.5	47.7	47.4	46.9
27	5/17/2023	10:00:02 AM	0:59:58	52.5	68.5	44.6	62.6	60	56.5	54.8	54.1	51.7	50.1	47.5	46.9	46.2
28	5/17/2023	11:00:02 AM	0:59:58	50.6	63.7	44.8	57.3	56	54	53.2	52.7	50.8	49.6	47	46.5	45.6
29	5/17/2023	12:00:02 PM	0:59:58	51	61.7	45.5	56.3	54.8	53.5	52.8	52.6	51.4	50.4	48.8	48.1	47
30	5/17/2023	1:00:02 PM	0:59:58	51.6	69.7	46	58.7	56.4	53.3	52.5	52.1	50.9	50.2	48.8	47.8	46.8
31	5/17/2023	2:00:02 PM	0:59:58	56.7	79.2	47.8	70.6	66.2	57.6	55.4	54.4	51.7	50.3	49.1	48.9	48.6
32	5/17/2023	3:00:02 PM	0:59:58	51.1	67.5	47.3	59.3	57.7	54.9	52.6	51.7	50.2	49.4	48.6	48.3	47.9
33	5/17/2023	4:00:02 PM	0:59:58	51.4	65.8	47.8	58.8	57.3	54.3	53.1	52.7	51.4	50.2	49	48.8	48.5
34	5/17/2023	5:00:02 PM	0:59:58	53.4	69	49.3	62.6	60.5	57.4	55.8	54.9	52.4	51.6	50.6	50.3	49.9
35	5/17/2023	6:00:02 PM	0:59:58	52.5	61.9	50.1	57.6	56.6	54.8	54	53.7	52.8	52	51	50.8	50.5
36	5/17/2023	7:00:02 PM	0:59:58	52.1	62.9	50.1	56	54.8	53.7	53.3	53.1	52.4	51.7	50.9	50.7	50.5
37	5/17/2023	8:00:02 PM	0:59:58	52.5	64.9	48.7	56	55.2	54.3	53.9	53.7	53	52.4	50.2	49.9	49.3
38	5/17/2023	9:00:02 PM	0:59:58	53.6	71.9	49.7	60.7	57.2	54.7	54.2	54	53.2	52	50.7	50.4	50.1
39	5/17/2023	10:00:02 PM	0:59:58	51.5	59.5	47.6	55.5	54.8	53.9	53.5	53.4	52.4	50.8	49.1	48.8	48.4
40	5/17/2023	11:00:02 PM	0:59:58	51.1	64.6	46.9	59	57.1	53.6	52.9	52.7	52	49.3	47.9	47.6	47.3
41	5/18/2023	12:00:02 AM	0:59:58	51.9	72.3	46.6	58.9	57.2	54.2	53.2	52.9	51.8	49.8	48.3	48	47.4
42	5/18/2023	1:00:02 AM	0:59:58	54	76	45.9	65.2	61.4	56.9	53.8	52.8	51.4	48.9	47.3	47	46.5
43	5/18/2023	2:00:02 AM	0:59:58	50.4	58	45.9	54.1	53.8	53.1	52.5	52.2	51.6	50.4	47.2	46.9	46.4
44	5/18/2023	3:00:02 AM	0:59:58	51.2	76.7	46.1	56.5	53.2	52.4	52	51.8	49.6	48.5	47.5	47.3	46.9
45	5/18/2023	4:00:02 AM	0:59:58	50.6	61.4	47.2	54.5	54.1	53.1	52.5	52.2	51	50.2	48.6	48.3	47.8
46	5/18/2023	5:00:02 AM	0:59:58	53.3	70.6	49.1	59.5	58.2	56.4	55	54.6	53.3	52.4	50.8	50.4	49.9

47	5/18/2023	6:00:02 AM	0:59:58	54.6	65.5	51.2	61.6	60.5	58.7	57.4	56.6	54.5	53.4	52.2	52	51.7
48	5/18/2023	7:00:02 AM	0:59:58	54.6	72.9	49.5	63.2	59.9	57.5	56.4	55.8	54.1	52.7	51.1	50.8	50.1
49	5/18/2023	8:00:02 AM	0:59:58	52.6	72.8	47.4	60.8	57.7	55.3	54	53.3	51.7	50.5	49	48.7	48.3
50	5/18/2023	9:00:02 AM	0:59:58	49.6	63.5	45.8	54.5	53.3	52.2	51.7	51.4	50.3	48.7	47.2	46.9	46.5
51	5/18/2023	10:00:02 AM	0:59:58	50	64.4	45	58.5	55.9	52.8	51.8	51.4	50	48.6	46.6	46.1	45.5
52	5/18/2023	11:00:00 AM	0:07:17	69.2	92.3	46.3	83.1	79.7	71.9	68.6	66.3	54.7	50.1	47.9	47.6	46.7
53	5/18/2023	11:09:09 AM	0:00:14	58.6	67.6	52	67.1	66.8	65.9	65.2	64.6	61.4	57	53.5	52.4	52.1

UC Davis PS7 Noise Appendix
Field Sheets

UCD - PS7
 Long Term Noise Monitoring

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Meter Locations

Site #	Meter #	Time	Start Date	Time	Stop Date	Start Cal	End Cal	Lock #	Location Description
ST-3	Picc 2 J	10:28 AM	2023 05 16	11:06	2023 05 18	16.44 mv/Pa	16.44 15.70 mv/Pa	#3 CARR	Kiwanis Family house South of Project site on Lamp post
ST-1	Picc 2 A	10:46 AM	2023 05 16	11:48	2023 05 18	13.52 mv/Pa	13.36 mv/Pa	CARR #1	Pine Tree east of overflow parking lot entrance.
ST-2	Picc 2 D	11:00 AM	2023 05 16	11:28	2023 05 18	16.25 mv/Pa	15.88 mv/Pa	CARR #12	Tree next to homes near walking path NEAR of overflow lot.

UC Davis PS7 Noise Appendix Field Pictures

Noise Measurement Photographs



LT-1 Looking East, close up



LT-1 Looking Northeast



LT-1 Looking North



LT-1 Looking West

Noise Measurement Photographs



LT-2 Looking West



LT-2 Looking Southeast



LT-2 Looking North



LT-2 Looking Northeast

Noise Measurement Photographs



LT-3 Looking West



LT-3 Looking North



LT-3 Looking Northeast



LT-3 Looking South

Modeling Appendix
Construction Noise Modeling

Phase	Equipment	Number per Day	Hours per Day	Days per Week
CUP Expansion Building Demolition & Site Prep	Grader	1	8	5
CUP Expansion Building Demolition & Site Prep	Forklift	2	8	5
CUP Expansion Building Demolition & Site Prep	Grinders & Breaker Hammers	2	8	5
CUP Expansion Building Demolition & Site Prep	Wheeled Skid Steer	2	8	5
CUP Expansion Building Demolition & Site Prep	Scrapers	1	8	5
CUP Expansion Building Demolition & Site Prep	Skip loader	2	8	5
CUP Expansion Building Demolition & Site Prep	Rubber Tired Dozers	2	8	5
CUP Expansion Building Demolition & Site Prep	Generator	2	8	5
CUP Expansion Building Demolition & Site Prep	Tractors/Loaders/Backhoes	3	8	5
CUP Expansion Building Foundation	Tractor/Loader/Backhoe	2	8	5
CUP Expansion Building Foundation	Crane	1	8	5
CUP Expansion Building Foundation	Concrete pump	1	8	5
CUP Expansion Building Foundation	Wheeled Skid Steer	2	8	5
CUP Expansion Building Foundation	Forklifts	2	8	5
CUP Expansion Building Foundation	Skiploader	2	8	5
CUP Expansion Building Foundation	Plate Compactor	2	8	5
CUP Expansion Building Foundation	Generator	2	8	5
CUP Expansion Steel/Superstructure/Skin	Crane	1	8	5
CUP Expansion Steel/Superstructure/Skin	Forklift	2	8	5
CUP Expansion Steel/Superstructure/Skin	Generator	2	8	5
CUP Expansion Steel/Superstructure/Skin	Scissor lifts	2	8	5
CUP Expansion Steel/Superstructure/Skin	JLG/Zoom Boom	2	8	5
CUP Expansion Steel/Superstructure/Skin	Concrete Surface floats	2	8	5
CUP Expansion Steel/Superstructure/Skin	Tractor/Loader/Backhoe	2	8	5
CUP Expansion Steel/Superstructure/Skin	Concrete Pump	2	8	5
CUP Expansion Steel/Superstructure/Skin	Grinders & Breaker Hammers	1	8	5
CUP Expansion Interior Buildout	Fork Lift	2	8	5
CUP Expansion Interior Buildout	Scissor lifts	3	8	5
CUP Expansion Interior Buildout	Generators	2	8	5
CUP Expansion Commissioning	Scissor lifts	2	8	5
CUP Expansion Commissioning	Fork lift	2	8	5
Generators Building Demolition & Site Prep	Grader	2	8	5
Generators Building Demolition & Site Prep	Forklift	1	8	5
Generators Building Demolition & Site Prep	Grinders & Breaker Hammers	2	8	5
Generators Building Demolition & Site Prep	Wheeled Skid Steer	3	8	5
Generators Building Demolition & Site Prep	Scrapers	1	8	5
Generators Building Demolition & Site Prep	Skip loader	2	8	5
Generators Building Demolition & Site Prep	Rubber Tired Dozers	2	8	5
Generators Building Demolition & Site Prep	Tractors/Loaders/Backhoes	1	8	5
Generators Building Foundation	Tractor/Loader/Backhoe	1	8	5
Generators Building Foundation	Crane	1	8	5
Generators Building Foundation	Concrete pump	1	8	5
Generators Building Foundation	Wheeled Skid Steer	1	8	5
Generators Building Foundation	Forklifts	1	8	5
Generators Building Foundation	Skiploader	1	8	5
Generators Building Foundation	Plate Compactor	1	8	5
Generators Building Foundation	Generator	1	8	5
Generators Building Steel/Superstructure	Crane	1	8	5
Generators Building Steel/Superstructure	Forklift	2	8	5
Generators Building Steel/Superstructure	Generator/Welders	1	8	5
Generators Building Steel/Superstructure	Air Compressors	1	8	5
Generators Building Steel/Superstructure	Scissor lifts	3	8	5
Generators Building Steel/Superstructure	JLG/Zoom Boom	2	8	5
Generators Building Steel/Superstructure	Skid Steer	2	8	5
Generators Building Steel/Superstructure	Concrete Surface floats	1	8	5
Generators Building Steel/Superstructure	Tractor/Loader/Backhoe	1	8	5
Generators Building Steel/Superstructure	Concrete Pump	1	8	5
Generators Building Interior Buildout	Fork Lift	2	8	5
Generators Building Interior Buildout	Scissor lifts	1	8	5
Generators Building Interior Buildout	Generators	1	8	5
Generators Building Commissioning	Scissor lifts	1	8	5
Generators Building Commissioning	Fork lift	1	8	5
Site Utilities Demo, Trenching, Installation of pipes	Excavator	2	8	5
Site Utilities Demo, Trenching, Installation of pipes	Jackhammer	2	8	5
Site Utilities Demo, Trenching, Installation of pipes	Forklifts	1	8	5
Site Utilities Demo, Trenching, Installation of pipes	Plate Compactor	2	8	5
Site Utilities Demo, Trenching, Installation of pipes	Concrete pump	1	8	5
Site Utilities Demo, Trenching, Installation of pipes	Welders	2	8	5
Site Utilities Demo, Trenching, Installation of pipes	Generator Sets	1	8	5
Site Utilities Demo, Trenching, Installation of pipes	Cranes	1	8	5
Site Utilities Demo, Trenching, Installation of pipes	Tractors/Loaders/Backhoes	2	8	5
Site Utilities Demo, Trenching, Installation of pipes	Roller /Paving	2	8	5

Phase	Equipment	Number per Day	Hours per Day	Days per Week
Site Utilities Commissioning	Forlift	1	8	5
CUP Chillers Installation & Commissioning	Cranes	1	8	5
CUP Chillers Installation & Commissioning	Forklifts	1	8	5
CUP Chillers Installation & Commissioning	Scissor lifts	2	8	5
CUP Chillers Installation & Commissioning	Welders	3	8	5
CUP Chillers Installation & Commissioning	JLG/Zoom Boom	2	8	5
New Roadway - FSSB Demolition	Tractors/Loaders/Backhoes	2	8	5
New Roadway - FSSB Demolition	Excavator	1	8	5
New Roadway - FSSB Demolition	Scraper	1	8	5
New Roadway - Roadway construction	Grader	1	8	5
New Roadway - Roadway construction	Tractors/Loaders/Backhoes	1	8	5
New Roadway - Roadway construction	Paver	1	8	5
New Roadway - Roadway construction	Compactor	2	8	5
New Roadway - Roadway construction	Roller	2	8	5
New Roadway - Roadway construction	Wheeled Skid Steer	1	8	5
New Roadway - Roadway construction	Rubber Tired Dozers	1	8	5
CUP Control Room - Interior Buildout	Scissor lifts	1	8	5
CUP Control Room - Interior Buildout	Generators	1	8	5
CUP Electrical Service Yard	Grader	2	8	5
CUP Electrical Service Yard	Grinders & Breaker Hammers	2	8	5
CUP Electrical Service Yard	Wheeled Skid Steer	2	8	5
CUP Electrical Service Yard	Scrapers	1	8	5
CUP Electrical Service Yard	Skip loader	2	8	5
CUP Electrical Service Yard	Rubber Tired Dozers	2	8	5
CUP Electrical Service Yard	Tractors/Loaders/Backhoes	1	8	5

Leq Noise Levels						
Distance	CUP Expansion	CUP Expansion	CUP Expansion	CUP Expansion	CUP Expansion	Generators Building
	Building Demolition & Site Prep	Building Foundation	Steel/Superstructure /Skin	Interior Buildout	Commissioning	Demolition & Site Prep
50	87	82	87	82	78	87
75	84	78	83	78	75	84
100	81	76	81	76	72	81
250	73	68	73	68	64	73
375	70	64	69	64	61	70
715	64	58	64	59	55	64
855	63	57	62	57	54	63
940	62	56	61	56	53	62
1120	60	55	60	55	51	60
2000	55	50	55	50	46	55
3000	52	46	51	46	43	52

Leq Noise Levels						
Distance	Generators Building Foundation	Generators Building Steel/Superstructure	Generators Building Interior Buildout	Generators Building Commissioning	Site Utilities Demo, Trenching, Installation of pipes	Site Utilities Commissioning
50	81	81	81	76	86	75
75	78	77	77	72	82	71
100	75	75	75	70	80	69
250	67	67	67	62	72	61
375	64	64	64	58	68	58
715	58	58	58	53	63	52
855	57	56	56	51	61	50
940	56	56	56	50	60	50
1120	54	54	54	49	59	48
2000	49	49	49	44	54	43
3000	46	45	45	40	50	39

Leq Noise Levels					
Distance	CUP Chillers Installation & Commissioning	New Roadway - FSSB Demolition	New Roadway - Roadway construction	CUP Control Room - Interior Buildout	CUP Electrical Service Yard
50	78	83	84	78	87
75	74	79	80	75	84
100	72	77	78	72	81
250	64	69	70	64	73
375	60	65	66	61	70
715	55	60	61	55	64
855	53	58	59	54	63
940	52	57	58	53	62
1120	51	56	57	51	60
2000	46	51	52	46	55
3000	42	47	48	43	52

Table 1. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: CUP Expansion Building Demolition & Site Prep			
Source 1: Grader - Sound level (dBA) at 50 feet =	85	40%	81.0
Source 2: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Source 3: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			94
All Sources Combined - Leq sound level (dBA) at 50 feet =			87

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	94	87
75	-4	0.0	90	84
100	-6	0.0	88	81
250	-14	0.0	80	73
375	-18	0.0	76	70
715	-23	0.0	71	64
855	-25	0.0	69	63
940	-25	0.0	68	62
1120	-27	0.0	67	60
2000	-32	0.0	62	55
3000	-36	0.0	58	52

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 2. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: CUP Expansion Building Foundation			
Source 1: Compactor - Sound level (dBA) at 50 feet =	83	20%	76.0
Source 2: Compactor - Sound level (dBA) at 50 feet =	83	20%	76.0
Source 3: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			87
All Sources Combined - Leq sound level (dBA) at 50 feet =			82

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	87	82
75	-4	0.0	84	78
100	-6	0.0	81	76
250	-14	0.0	73	68
375	-18	0.0	70	64
715	-23	0.0	64	58
855	-25	0.0	63	57
940	-25	0.0	62	56
1120	-27	0.0	60	55
2000	-32	0.0	55	50
3000	-36	0.0	52	46

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 3. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: CUP Expansion Steel/Superstructure/Skin			
Source 1: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Source 2: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Source 3: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			93
All Sources Combined - Leq sound level (dBA) at 50 feet =			87

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	93	87
75	-4	0.0	90	83
100	-6	0.0	87	81
250	-14	0.0	79	73
375	-18	0.0	76	69
715	-23	0.0	70	64
855	-25	0.0	69	62
940	-25	0.0	68	61
1120	-27	0.0	66	60
2000	-32	0.0	61	55
3000	-36	0.0	58	51

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 4. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: CUP Expansion Interior Buildout			
Source 1: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 2: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Source 3: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			85
All Sources Combined - Leq sound level (dBA) at 50 feet =			82

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	85	82
75	-4	0.0	82	78
100	-6	0.0	79	76
250	-14	0.0	71	68
375	-18	0.0	68	64
715	-23	0.0	62	59
855	-25	0.0	61	57
940	-25	0.0	60	56
1120	-27	0.0	58	55
2000	-32	0.0	53	50
3000	-36	0.0	50	46

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 5. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: CUP Expansion Commissioning			
Source 1: Scissor lift (based on man lift) - Sound level (dBA) at 50 feet =	75	20%	68.0
Source 2: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 3: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			83
All Sources Combined - Leq sound level (dBA) at 50 feet =			78

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	83	78
75	-4	0.0	79	75
100	-6	0.0	77	72
250	-14	0.0	69	64
375	-18	0.0	65	61
715	-23	0.0	60	55
855	-25	0.0	58	54
940	-25	0.0	57	53
1120	-27	0.0	56	51
2000	-32	0.0	51	46
3000	-36	0.0	47	43

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 6. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: Generators Building Demolition & Site Prep			
Source 1: Grader - Sound level (dBA) at 50 feet =	85	40%	81.0
Source 2: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Source 3: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			94
All Sources Combined - Leq sound level (dBA) at 50 feet =			87

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	94	87
75	-4	0.0	90	84
100	-6	0.0	88	81
250	-14	0.0	80	73
375	-18	0.0	76	70
715	-23	0.0	71	64
855	-25	0.0	69	63
940	-25	0.0	68	62
1120	-27	0.0	67	60
2000	-32	0.0	62	55
3000	-36	0.0	58	52

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 7. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: Generators Building Foundation			
Source 1: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 2: Compactor - Sound level (dBA) at 50 feet =	83	20%	76.0
Source 3: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			86
All Sources Combined - Leq sound level (dBA) at 50 feet =			81

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	86	81
75	-4	0.0	83	78
100	-6	0.0	80	75
250	-14	0.0	72	67
375	-18	0.0	69	64
715	-23	0.0	63	58
855	-25	0.0	61	57
940	-25	0.0	61	56
1120	-27	0.0	59	54
2000	-32	0.0	54	49
3000	-36	0.0	51	46

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 8. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: Generators Building Steel/Superstructure			
Source 1: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 2: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Source 3: Front End Loader - Sound level (dBA) at 50 feet =	79	40%	75.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			85
All Sources Combined - Leq sound level (dBA) at 50 feet =			81

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	85	81
75	-4	0.0	81	77
100	-6	0.0	79	75
250	-14	0.0	71	67
375	-18	0.0	67	64
715	-23	0.0	61	58
855	-25	0.0	60	56
940	-25	0.0	59	56
1120	-27	0.0	58	54
2000	-32	0.0	53	49
3000	-36	0.0	49	45

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 9. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: Generators Building Interior Buildout			
Source 1: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 2: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 3: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			85
All Sources Combined - Leq sound level (dBA) at 50 feet =			81

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	85	81
75	-4	0.0	81	77
100	-6	0.0	79	75
250	-14	0.0	71	67
375	-18	0.0	67	64
715	-23	0.0	61	58
855	-25	0.0	60	56
940	-25	0.0	59	56
1120	-27	0.0	58	54
2000	-32	0.0	53	49
3000	-36	0.0	49	45

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 10. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: Generators Building Commissioning			
Source 1: Scissor lift (based on man lift) - Sound level (dBA) at 50 feet =	75	20%	68.0
Source 2: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			80
All Sources Combined - Leq sound level (dBA) at 50 feet =			76

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	80	76
75	-4	0.0	77	72
100	-6	0.0	74	70
250	-14	0.0	66	62
375	-18	0.0	63	58
715	-23	0.0	57	53
855	-25	0.0	56	51
940	-25	0.0	55	50
1120	-27	0.0	53	49
2000	-32	0.0	48	44
3000	-36	0.0	45	40

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 11. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: Site Utilities Demo, Trenching, Installation of pipes			
Source 1: Jackhammer - Sound level (dBA) at 50 feet =	89	20%	82.0
Source 2: Jackhammer - Sound level (dBA) at 50 feet =	89	20%	82.0
Source 3: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			92
All Sources Combined - Leq sound level (dBA) at 50 feet =			86

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	92	86
75	-4	0.0	89	82
100	-6	0.0	86	80
250	-14	0.0	78	72
375	-18	0.0	75	68
715	-23	0.0	69	63
855	-25	0.0	68	61
940	-25	0.0	67	60
1120	-27	0.0	65	59
2000	-32	0.0	60	54
3000	-36	0.0	57	50

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 12. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: Site Utilities Commissioning			
Source 1: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			79
All Sources Combined - Leq sound level (dBA) at 50 feet =			75

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	79	75
75	-4	0.0	75	71
100	-6	0.0	73	69
250	-14	0.0	65	61
375	-18	0.0	61	58
715	-23	0.0	56	52
855	-25	0.0	54	50
940	-25	0.0	54	50
1120	-27	0.0	52	48
2000	-32	0.0	47	43
3000	-36	0.0	43	39

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 13. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: CUP Chillers Installation & Commissioning			
Source 1: Crane - Sound level (dBA) at 50 feet =	81	16%	73.0
Source 2: Forklift (based on Front end loader) - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 3: Welders - Sound level (dBA) at 50 feet =	74	40%	70.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			84
All Sources Combined - Leq sound level (dBA) at 50 feet =			78

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	84	78
75	-4	0.0	80	74
100	-6	0.0	78	72
250	-14	0.0	70	64
375	-18	0.0	66	60
715	-23	0.0	61	55
855	-25	0.0	59	53
940	-25	0.0	58	52
1120	-27	0.0	57	51
2000	-32	0.0	52	46
3000	-36	0.0	48	42

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 14. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: New Roadway - FSSB Demolition			
Source 1: Front End Loader - Sound level (dBA) at 50 feet =	79	40%	75.0
Source 2: Excavator - Sound level (dBA) at 50 feet =	81	40%	77.0
Source 3: Scrapers - Sound level (dBA) at 50 feet =	84	40%	80.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			87
All Sources Combined - Leq sound level (dBA) at 50 feet =			83

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	87	83
75	-4	0.0	83	79
100	-6	0.0	81	77
250	-14	0.0	73	69
375	-18	0.0	69	65
715	-23	0.0	63	60
855	-25	0.0	62	58
940	-25	0.0	61	57
1120	-27	0.0	60	56
2000	-32	0.0	55	51
3000	-36	0.0	51	47

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 15. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: New Roadway - Roadway Construction			
Source 1: Grader - Sound level (dBA) at 50 feet =	85	40%	81.0
Source 2: Compactor - Sound level (dBA) at 50 feet =	83	20%	76.0
Source 3: Dozer - Sound level (dBA) at 50 feet =	82	40%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			88
All Sources Combined - Leq sound level (dBA) at 50 feet =			84

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	88	84
75	-4	0.0	85	80
100	-6	0.0	82	78
250	-14	0.0	74	70
375	-18	0.0	71	66
715	-23	0.0	65	61
855	-25	0.0	64	59
940	-25	0.0	63	58
1120	-27	0.0	61	57
2000	-32	0.0	56	52
3000	-36	0.0	53	48

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 16. Construction Noise

	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Source Data:			
Construction Condition: CUP Control Room - Interior Buildout			
Source 1: Scissor lift (based on man lift) - Sound level (dBA) at 50 feet =	75	20%	68.0
Source 2: Generator - Sound level (dBA) at 50 feet =	81	50%	78.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			82
All Sources Combined - Leq sound level (dBA) at 50 feet =			78

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	82	78
75	-4	0.0	78	75
100	-6	0.0	76	72
250	-14	0.0	68	64
375	-18	0.0	64	61
715	-23	0.0	59	55
855	-25	0.0	57	54
940	-25	0.0	56	53
1120	-27	0.0	55	51
2000	-32	0.0	50	46
3000	-36	0.0	46	43

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.

Table 17. Construction Noise

Source Data:	Maximum Sound Level (dBA)	Utilization Factor	Leq Sound Level (dBA)
Construction Condition: CUP Electrical Service Yard			
Source 1: Grader - Sound level (dBA) at 50 feet =	85	40%	81.0
Source 2: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Source 3: Breaker Hammer (Based on Hoe Ram) - Sound level (dBA) at 50 feet =	90	20%	83.0
Calculated Data:			
All Sources Combined - Lmax sound level (dBA) at 50 feet =			94
All Sources Combined - Leq sound level (dBA) at 50 feet =			87

Distance Between Source and Receiver (ft.)	Geometric Attenuation (dB)	Ground Effect Attenuation (dB)	Calculated Lmax Sound Level (dBA)	Calculated Leq Sound Level (dBA)
50	0	0.0	94	87
75	-4	0.0	90	84
100	-6	0.0	88	81
250	-14	0.0	80	73
375	-18	0.0	76	70
715	-23	0.0	71	64
855	-25	0.0	69	63
940	-25	0.0	68	62
1120	-27	0.0	67	60
2000	-32	0.0	62	55
3000	-36	0.0	58	52

Geometric attenuation based on 6 dB per doubling of distance.

Note: This calculation does not include the effects, if any, of local shielding from walls, topography or other barriers which may reduce sound levels further.