Notice of Completion & Environmental Document Transmittal

. 10,000 11110.	(Sun Pacific Fish Screen ar		
Lead Agency: Yuba County Mailing Address: 915 8th Street Suite 123			erson: Ciara Fisher
City: Marysville	eet Suite 123	Zip: 95901 County: \(\)	30-749-5470 Yuba
Project Location: County: Y	(uha	City/Nearest Community: Da	entoni
Cross Streets: Simpson Road		City/Nearest Community. De	Zip Code: 95918
, ,		′ <u>23.5</u> ″ _N / <u>121</u> ° 31 ′ 35	
Assessor's Parcel No.: 018-140		Section: 4 Twp.: 15N	Range: 4E Base: MDE
Within 2 Miles: State Hwy + Airports: n/		Waterways: Yuba River Railways: n/a	Schools: n/a
Document Type: CEQA: NOP Early Cons Neg Dec Mit Neg Dec	☐ Draft EIR ☐ Supplement/Subsequent E (Prior SCH No.) Other:	NEPA: NOI EA Draft EIS FONSI	Other:
Local Action Type: General Plan Update General Plan Amendment General Plan Element Community Plan	☐ Specific Plan ☐ Master Plan ☐ Planned Unit Developm ☐ Site Plan	Governor's Office of Plant Rezone After 25 Prezone U 3 1 2 Use Permit	Annexation Redevelopment Coastal Permit
Development Type:		-	
Residential: Units Office: Sq.ft.	Acres Employees	Transportation: Ty	ype
Commercial:Sq.ft. Industrial: Sq.ft.	Acres Employees	Mining: M	ineralMW
Educational:	_ Acres Employees	☐ Waste Treatment: Ty	ype MGD
Recreational: Water Facilities: Type	MGD	Hazardous Waste:T	ype Pump System and Fish Screen
Project Issues Discussed in	D-10 004 004 004 004 004 004 004 004		
□ Agricultural Land □ Air Quality □ Archeological/Historical □ Biological Resources □ Coastal Zone □ Drainage/Absorption	 ☒ Flood Plain/Flooding ☒ Forest Land/Fire Hazard ☒ Geologic/Seismic ☒ Minerals ☒ Noise ☒ Population/Housing Bala 	Sewer CapacitySoil Erosion/CompactionSolid Waste	
Economic/Jobs Present Land Use/Zoning/C			Other:
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (pleas The proposed project will in on the Yuba River east of th River for delivery to adjacent cfs (6,000 gallons per minut	General Plan Designation: ces se use a separate page if ne nvolve the installation of an e e City of Marysville in Yuba C	Traffic/Circulation cessary) electric-powered, turbine-style county, California. The pump w irrigation and frost protection his proposed pump.	pump system and associated fish screen ill draw water directly from the Yuba . A maximum flow of approximately 13.5
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will in on the Yuba River east of th River for delivery to adjacent cfs (6,000 gallons per minute	General Plan Designation: ces Se use a separate page if nere nvolve the installation of an ere e City of Marysville in Yuba Co	Traffic/Circulation cessary) electric-powered, turbine-style county, California. The pump w irrigation and frost protection	pump system and associated fish screen ill draw water directly from the Yuba . A maximum flow of approximately 13.5
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) et Clearinghouse Contact: (9) et Review Began:	General Plan Designation: Tes Se use a separate page if nerely only the installation of an election of Marysville in Yuba Control (1) will be diverted through the control of the purpose	Traffic/Circulation Cessary) Electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following & Waterway & Central Valley Flood Coastal Comm Colorado Rvr Bd Conservation & CDFW # 2	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) et Clearinghouse Contact: (9) et Review Began:	General Plan Designation: tes See use a separate page if new provide the installation of an expect of Marysville in Yuba Control (1997) will be diverted through the purpose of the purpo	Cessary) Electric-powered, turbine-style county, California. The pump we firrigation and frost protection his proposed pump. Project Sent to the following the following with the follo	pump system and associated fish screen fill draw water directly from the Yuba. A maximum flow of approximately 13.5 Dwing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Energy Resources, Recycl. & Recovers SWRCB: Div. of Drinking WSWRCB: Div. Drinking WSWRCB: Div. Financial Associated SWRCB: Wtr Quality SWRCB: Wtr Rights Mm. X Reg. WQCB # 55
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) et Clearinghouse Contact: (9) et Review Began:	General Plan Designation: tes See use a separate page if new provide the installation of an expect of Marysville in Yuba Control (1997) will be diverted through the purpose of the purpo	Cessary) Electric-powered, turbine-style County, California. The pump we describe from this proposed pump. Project Sent to the following with the	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl.& Recoves SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights mm. X Reg. WQCB # 5s Toxic Sub Ctrl-CTC Yth/Adlt Corrections
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) et Clearinghouse Contact: (9) et Review Began:	General Plan Designation: tes See use a separate page if new provide the installation of an expect of Marysville in Yuba Control (1997) will be diverted through the purpose of the purpo	Cessary) Electric-powered, turbine-style county, California. The pump we firrigation and frost protection his proposed pump. Project Sent to the following the following with the follo	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights mm. X Reg. WQCB # 5s Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) Clearinghouse Contact: Review Began: COMPLIANCE	General Plan Designation: tes Se use a separate page if nerelevolve the installation of an electity of Marysville in Yuba Cat kiwifruit for the purpose of the will be diverted through	raffic/Circulation cessary) electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following a waterway of the control of the control of the control of the control of the conservation	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights mm. X Reg. WQCB # 5s Toxic Sub Ctrl-CTC Yth/Adlt Corrections
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) Clearinghouse Contact: Review Began: COMPLIANCE	General Plan Designation: tes Se use a separate page if nerelevolve the installation of an electity of Marysville in Yuba Cat kiwifruit for the purpose of the will be diverted through	Cessary) Electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following the second conservation and Conservation with the second conservation w	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights mm. X Reg. WQCB # 5s Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) Clearinghouse Contact: Review Began: COMPLIANCE COMPLIANCE Asse note State Clearing CH#) on all Comments 2 0 1 9 8 9	General Plan Designation: tes Se use a separate page if nerelevolve the installation of an electity of Marysville in Yuba Cat kiwifruit for the purpose of the will be diverted through	Cessary) Electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following the proposed pump. Resources X Resources X Boating & Waterway X Central Valley Flood Coastal Comm Colorado Rvr Bd Conservation X CDFW # 2 X Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Conductor DWR CalSTA Aeronautics CHP X Caltrans# 3	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Dwing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Ender Resources, Recycl.& Recoven SWRCB: Div. of Drinking Wester Swr. SWRCB: Div. Drinking Wester Swr. SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council Kenergy Commission
Present Land Use/Zoning/O AE-80 & EX/Natural Resource Project Description: (please The proposed project will into on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) Clearinghouse Contact: Review Began: COMPLIANCE	General Plan Designation: tes Se use a separate page if nerelevolve the installation of an electity of Marysville in Yuba Control kind (See) will be diverted through the control of the purpose of of the	Deessary) Electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following the proposed pump. Resources X Resources X Boating & Waterway X Central Valley Flood Coastal Comm Colorado Rvr Bd Conservation X CDFW # 2 X Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Cond DWR CalSTA Aeronautics CHP X Caltrans# 3 Trans Planning Other Education	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl.& Recoven SWRCB: Div. of Drinking Wester Swrch S
Present Land Use/Zoning/C AE-80 & EX/Natural Resource Project Description: (please The proposed project will in on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) Clearinghouse Contact: (See Review Began: COMPLIANCE COMPLIANCE ASSENTIANCE ASSEN	General Plan Designation: tes Se use a separate page if nerelevolve the installation of an electity of Marysville in Yuba Control kind (See) will be diverted through the control of the purpose of of the	Cessary) Electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following the proposed pump. Resources X Resources X Boating & Waterway X Central Valley Flood Coastal Comm Colorado Rvr Bd Conservation X CDFW # 2 X Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Cord DWR CalSTA Aeronautics CHP X Caltrans# 3 Trans Planning Other Education Food & Agriculture HCD	pump system and associated fish screen ill draw water directly from the Yuba A maximum flow of approximately 13.5 Cal EPA S ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/End Resources, Recycl.& Recoved SWRCB: Div. of Drinking W SWRCB: Div. Financial Associated fish screen SWRCB: Wtr Quality SWRCB: Wtr Rights Mandall Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council Energy Commission X NAHC NAHC
Present Land Use/Zoning/C AE-80 & EX/Natural Resource Project Description: (please The proposed project will in on the Yuba River east of the River for delivery to adjacent cfs (6,000 gallons per minute) Clearinghouse Contact: (See Review Began: COMPLIANCE COMPLIANCE ASSENTIANCE ASSEN	General Plan Designation: tes Se use a separate page if nerelevolve the installation of an electity of Marysville in Yuba Control kind (See) will be diverted through the control of the purpose of of the	Cessary) Electric-powered, turbine-style county, California. The pump we irrigation and frost protection his proposed pump. Project Sent to the following waterway and conservation and Colorado Rvr Bd Conservation and Colorado Rvr Bd Conservation and Conservation and Colorado Rvr Bd Colorado Rvr Bd Conservation and Colorado Rvr Bd Conservation and Colorado Rvr Bd Conservation and Colorado Rvr Bd Colorad	pump system and associated fish screen ill draw water directly from the Yuba . A maximum flow of approximately 13.5 Dwing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Englect Resources, Recycl.& Recovect SWRCB: Div. of Drinking Wester Swrch

Review	ing Agencies Checklist			
Lead Age If you ha	encies may recommend State Clearinghouse distrib ve already sent your document to the agency please	oution by a	marking agencies below with and "X". hat with an "S".	
(A	Air Resources Board	×	Office of Historic Preservation	
	Boating & Waterways, Department of	Marganithian	Office of Public School Construction	
	California Emergency Management Agency	X	Parks & Recreation, Department of	
-	California Highway Patrol		Pesticide Regulation, Department of	
	Caltrans District #4		Public Utilities Commission	
	Caltrans Division of Aeronautics	X	Regional WQCB #1	
-	Caltrans Planning	X	Resources Agency	
-	Central Valley Flood Protection Board		Resources Recycling and Recovery, Department of	
Male and the same of	Coachella Valley Mtns. Conservancy		S.F. Bay Conservation & Development Comm.	
	Coastal Commission	or manifestation of	San Gabriel & Lower L.A. Rivers & Mtns. Conservancy	
	Colorado River Board		San Joaquin River Conservancy	
~~~~	Conservation, Department of		Santa Monica Mtns. Conservancy	
	Corrections, Department of		State Lands Commission	
	Delta Protection Commission	-	SWRCB: Clean Water Grants	
	Education, Department of	X	SWRCB: Water Quality	
The second second	Energy Commission		SWRCB: Water Rights	
THE PERSON NAMED IN COLUMN 1	Fish & Game Region #3		Tahoc Regional Planning Agency	
	Food & Agriculture, Department of	x	Toxic Substances Control, Department of	
	Forestry and Fire Protection, Department of	X	Water Resources, Department of	
-	General Services, Department of		1	
	Health Services, Department of		Other:	
-	Housing & Community Development		Other:	
- Cartestan Cartestan	Native American Heritage Commission			
.ocai Pi	ublic Review Period (to be filled in by lead agend	cy)		
Starting Date August 1, 2019		_ Endin	Ending Date September 16, 2019	
hast form access				
ead Ag	ency (Complete if applicable):			
onsulti	ng Firm: AECOM	Appli	cant: City of Healdsburg	
Address: 300 Lakeside Drive, Suite 400		Address: 401 Grove Street		
City/State/Zip: Oakland, CA 94612		City/S	City/State/Zip: Healdsburg, CA 95448	
Contact: Steven H. Smith		Phone	Phone: 707-217-3218	
Phone: 4	15-385-9729	_		
-		-/-/	f-/	
Signatur	re of Lead Agency Representative:	1	Date: 25 JULY Z	
Juginalui	to or Lead Agency Hepresonialive.	25/	Date 1000 0	

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.