Appendix C

## **Notice of Completion & Environmental Document Transmittal**

*Mail to:* State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 *For Hand Delivery/Street Address:* 1400 Tenth Street, Sacramento, CA 95814

SCH #

Project Title:			
Lead Agency:	Counter at Dourseau		
Mailing Address:			
City:	Zip:		
Protect la continue (			
Project Location: County:	City/Nearest Con	nmunity:	Zin Calar
Cross Streets:			Zip Code:
Longitude/Latitude (degrees, minutes and seconds):°	<u> </u>	• " W Tot	al Acres:
Assessor's Parcel No.:			nge: Base:
Within 2 Miles:   State Hwy #:			
Airports:	Railways:	Schools:	
Document Type:			
CEQA: NOP Draft EIR Early Cons Supplement/Subsequent EIF Neg Dec (Prior SCH No.) Mit Neg Dec Other:	C	NOIOther:EADraft EISFONSI	<ul> <li>Joint Document</li> <li>Final Document</li> <li>Other:</li> </ul>
Local Action Type:			
General Plan UpdateSpecific PlanGeneral Plan AmendmentMaster PlanGeneral Plan ElementPlanned Unit DevelopmentCommunity PlanSite Plan	Rezone       Annexation         Prezone       Redevelopment         Use Permit       Coastal Permit         Land Division (Subdivision, etc.)       Other:		
Development Type:         Residential: Units       Acres         Office:       Sq.ft.       Acres         Commercial:Sq.ft.       Acres       Employees_         Industrial:       Sq.ft.       Acres         Educational:       Employees_         Water Facilities:Type       MGD		Mineral Type Freatment: Type ous Waste: Type	MW
Project Issues Discussed in Document:			
Aesthetic/VisualFiscalAgricultural LandFlood Plain/FloodingAir QualityForest Land/Fire HazardArcheological/HistoricalGeologic/SeismicBiological ResourcesMineralsCoastal ZoneNoiseDrainage/AbsorptionPopulation/Housing BalanEconomic/JobsPublic Services/Facilities	<ul> <li>Recreation/Parks</li> <li>Schools/Universities</li> <li>Septic Systems</li> <li>Sewer Capacity</li> <li>Soil Erosion/Compaction/Grad</li> <li>Solid Waste</li> <li>Toxic/Hazardous</li> <li>Traffic/Circulation</li> </ul>		<ul> <li>Vegetation</li> <li>Water Quality</li> <li>Water Supply/Groundwater</li> <li>Wetland/Riparian</li> <li>Growth Inducement</li> <li>Land Use</li> <li>Cumulative Effects</li> <li>Other:</li> </ul>

Present Land Use/Zoning/General Plan Designation:

**Project Description:** (please use a separate page if necessary)

## **Reviewing Agencies Checklist**

Air Resources Board	Office of Historic Preservation		
Boating & Waterways, Department of	Office of Public School Construction		
California Emergency Management Agency			
California Highway Patrol	Pesticide Regulation, Department of		
Caltrans District #	Public Utilities Commission		
Caltrans Division of Aeronautics	Regional WQCB #		
Caltrans Planning	Resources Agency		
Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of		
Coachella Valley Mtns. Conservancy	S.F. Bay Conservation & Development Comm.		
Coastal Commission	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	SWRCB: Water Quality		
Energy Commission	SWRCB: Water Rights		
Fish & Game Region #	Tahoe Regional Planning Agency		
Food & Agriculture, Department of	Toxic Substances Control, Department of		
Forestry and Fire Protection, Department of	Water Resources, Department of		
General Services, Department of			
Health Services, Department of	Other:		
Housing & Community Development	Other:		
Native American Heritage Commission			
ocal Public Review Period (to be filled in by lead			
ead Agency (Complete if applicable):			
Consulting Firm:	Applicant:		
ddress:	Address: City/State/Zip:		
City/State/Zip:			
Contact:	Phone:		
hone:			

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

## **Project Description**

Rector Creek flows from the east side of the Napa Valley and is a tributary to Conn Creek, which is a tributary to the Napa River. The State of California built Rector Dam in 1946 and CalVet has operated the dam and reservoir since that time to supply drinking water to the Veterans Home of California in Yountville, the Napa State Hospital, the California Department of Fish and Wildlife's (CDFW) Bay-Delta Region office, the Town of Yountville, and several local wineries. CalVet also supplies untreated water to the CDFW Silverado Fisheries Base (Fisheries Base), which includes a hatchery located along Rector Creek downstream of the dam, and to the CAL FIRE training facility, located at the base of Rector Dam. Water delivered to the Fisheries Base is returned to Rector Creek approximately 0.35 miles downstream of the spillway while water delivered to the other uses listed above are for consumptive purposes.

The stream reach below Rector Dam is accessible to anadromous fish. Neither CalVet's license to operate Rector Reservoir nor its water rights supporting those operations include specific instream flow release requirements. In response to a complaint filed in relation to the absence of specific instream flow release requirements, CalVet is proceeding in good faith to assess and implement minimum flow release requirements for Rector Reservoir and construct the needed infrastructure to facilitate these releases. In support of this effort a preliminary instream flow study was conducted to provide guidance in establishing an interim minimum flow release schedule at Rector Dam. RESD recognizes the need for further data collection and analysis needed in order to establish an effective and sustainable long-term minimum flow release schedule for Rector Reservoir and is currently in the process of conducting additional data collection and analysis.

Rector Creek Dam is a 164-foot-high earth-fill structure with a crest elevation of 381.5 feet above Mean Sea Level (MSL). A tower with intake inverts at 270, 291, 307, 323, 335, and 339 feet above MSL supplies the low-level outlet, a 30-inch iron pipe. In order to facilitate long-term releases to Rector Creek below Rector Dam, CalVet proposes to construct a bypass water pipe to provide a constant flow back to the creek at a point immediately downstream of the dam. Based on a preliminary design report, CalVet would construct a "hot tap" (bypass valve) which would connect to the existing 36" diameter raw water main that runs beneath the dam and carries water from the reservoir's intake tower to the CalVet water treatment plant. The bypass valve would be installed between an existing 8" tap which serves the CDFW fish hatchery and a 6" tap which serves the fire training facility. Raw water to be released to Rector Creek will be carried form the bypass valve via a short pipeline to an outfall structure located on the bank of Rector Creek.

With the completion of the bypass valve facilities described above, CalVet would implement minimum flow releases to Rector Creek in accordance with the recommendations presented in the Rector Creek Preliminary Instream Flow and Stream Habitat Assessment prepared by Stillwater Sciences and dated December 2018. The EIR will analyze the implementation of the interim minimum flow release schedule and construction and operation of the bypass valve facilities at the project level. In recognition that, with the completion of ongoing long-term minimum release studies, permanent minimum flow release schedules may be implemented that could vary from the proposed interim schedule, the EIR will address the future establishment of a permanent schedule at a programmatic level.