Appendix C

Notice of Completion	& Environmental Docu	ument Transm	nittal	
Mail to: State Clearinghouse, P For Hand Delivery/Street Addre			6) 445-0613	SCH #
Project Title: Old Deer Creek Lead Agency: Saucelito Irrigatio Mailing Address: 20712 Avenue City: Porterville	n District	ip: <u>93257</u>	Contact Person: Phone: (559) 78 County: <u>Tulare</u>	
Project Location: County: Tula	<u>nre</u>	City/Nearest Comm	nunity: Portervil	le
Cross Streets: <u>Avenue 120 & Roa</u>				Zip Code: <u>93257</u>
	project description S 90 V	24.79 » jq / <u>110 ° (</u> ection: <u>12 & 13</u> T Vaterways: <u>Friant F</u> tailways:	wp.: <u>228</u> Kern Canal	Total Acres: 50 Range: 26E Base: Mt Diablo Schools:
J Neg Dec (Pr	Draft EIR 2 Supplement/Subsequent EIR ior SCH No.) her:		NOI Othe EA Draft EIS FONSI	r: (22 Joint Document [2 Final Document Other:
Q General Plan Amendment General Plan Element	 [2 Specific Plan [J Master Plan [2] Planned Unit Development [] Site Plan 	2 Rezone Prezone Use Permit Land Division		2 Annexation B Redevelopment Coastal Permit B B Other: Water Bank
22 Office: Sq.ft. J Commercial: Sq.ft.	Acres Employees Acres Employees Acres Employees Acres Employees anking/StorageMGD	22 Hazardous	Mineral Type atment: Type	
[3 Agricultural Land Air Quality B Archeological/Historical ®i Biological Resources	Oocument: [22 Fiscal 122 Flood Plain/Flooding □ Forest Land/Fire Hazard [3 Geologic/Seismic 122 Minerals 22 Noise [2] Population/Housing Balance □ Public Services/Facilities	1 Recreation/Parks 1 Schools/Universi J Septic Systems Sewer Capacity 1 Soil Erosion/Coi Li Solid Waste 5}Toxic/Hazardous Li Traffic/Circulation	ties mpaction/Grading	 [3 Vegetation Water Quality [J Water Supply/Groundwater Wetland/Riparian E2 Growth Inducement Land Use ® Cumulative Effects B Other: TCRs
Present Land Use/Zoning/Ger Agn(JturalJ nd/AE-20 Project Description: (please of Please see attached pro	E) usive Agriculti al		Lajid Plan:	2 I yj <mark>Agricultu</mark> re

Note: The State Clearinghouse will assign identification numbers for all new projects. If a SCH number already exists for a project (e.g. Notice of Preparation or previous draft document) please fill in.

Reviewing Agencies Checklist

Lead Agencies may recommend State Clearinghouse distribut If you have already sent your document to the agency please of				
If you have already sent your document to the agency please of X Air Resources Board Boating & Waterways, Department of California Emergency Management Agency California Highway Patrol Caltrans District # Caltrans Division of Aeronautics Caltrans Planning Central Valley Flood Protection Board Coachella Valley Mtns. Conservancy Colorado River Board Conservation, Department of	Image: Second System X Office of Historic Preservation Office of Public School Construction Office of Public School Construction Parks & Recreation, Department of Office Pesticide Regulation, Department of Office Public Utilities Commission Office Regional WQCB # 5			
Delta Protection Commission Education, Department of Energy Commission Fish & Game Region # Food & Agriculture, Department of Forestry and Fire Protection, Department of General Services, Department of Health Services, Department of Housing & Community Development X Native American Heritage Commission				
Local Public Review Period (to be filled in by lead agency) Starting Date October 29, 2021 Ending Date November 29, 2021				
Lead Agency (Complete if applicable): Consulting Firm: Provost & Pritchard Consulting Group Address: 130 N. Garden Street City/State/Zip: Visalia, CA 93291 Contact: Amy Wilson Phone: (559) 636-1166 Signature of Lead Agency Representative:				

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

Project Description

Project Location

The Project is located in Tulare County, California, approximately 220 miles southeast of Sacramento and 45 miles northwest of Bakersfield. The proposed site of the Old Deer Creek Water Bank Project is located approximately six miles southwest of the City of Porterville on Assessor's Parcel Number (APN) 302-020-013.

Additionally, the Project will lay pipeline extending south from the recharge basins crossing various APNs in one of the four following alignment options:

Alignment Option 1-302-410-011, 302-410-012, 302-430-008, 302-430-010, 302-430-011 Alignment Option 2 - 302-130-001 Alignment Option 3 - 302-410-011, 302-410-012, 302-430-008 Alignment Option 4 - 302-410-016, 302-410-010, 302-430-001

Project Summary

The Project proposes to develop and operate up to 50 acres of recharge basins for banking and associated facilities. The Project site is currently walnuts and will be cleared and developed in three phases with a pipeline going north to south for a distance of approximately one mile, connecting to an existing District mainline along Avenue 120. The Project will not include recovery wells and will be constructed in monitored phases to ensure that significant unacceptable water quality and water level impacts do not occur.

The recharge facilities will be operated in compliance with the SID "Policy Principles for Saucelito irrigation District Groundwater Banking Program" (adopted on June 14, 2018, Banking Policy). The facilities will be designed, constructed, operated, and monitored in accordance with a water banking agreement between Capinero and SID (Capinero - SIDBanking Agreement) as required by the Banking Policy (Project). In addition, the Project will be operated in compliance with the Eastern Tule Groundwater Sustainability Agency (ETGSA) Groundwater Sustainability Plan (GSP), submitted to the Department of Water Resources in January 2020, and the ETGSAL and Subsidence and Management Plan ("Subsidence Plan"), currently in draft form, once adopted.

As detailed in Chapter 2 of the Initial Study Mitigated Negative Declaration (IS/MND), there is a concern that Project recharge water could perch on fine grained layers and that this perched water might migrate beneath the Landfill. If Project monitoring, indicates that unacceptable mounding is occurring, Capinero may elect to install dry wells within the Project recharge basins to drain perched water down to the upper unconfined aquifer. These wells will be permitted and completed in accordance with Tulare County Environmental Health Division requirements.

Recharge Operations

It is anticipated that the Project will primarily bank Friant water. It is possible that the Project might bank water from other systems, but separate approvals will be required. As required by the Banking Policy, 10% to 30% of the recharged water will be allocated to SID's storage account. All phases of the Project will convey and bank water from the FKC through SID's turnout from the FKC through the existing pump station and be pumped through the new (or improved) pipeline facility to the recharge basin site. In all cases the Capinero's ability to divert and convey water will be contingent on approval from SID to ensure that Capinero's operations do not impair District operations and comply with District policies, rules and regulations.

Recovery Operations

The Project will not include construction of recovery wells. There will also be no recovered water returned to the FKC. All banked water recovery will take place through in-ground transfers, as described in Chapter 2 of the IS/MND.

Monitoring and Operational Constraint Plan (MOCP)

The Project will be designed, operated, and monitored in a manner to ensure that the beneficial effects of the Project are maximized while preventing significant unacceptable impacts to the aquifer, groundwater levels, groundwater quality, the FKC, or adjacent landowners relative to conditions that would have occurred absent the Project. A Monitoring Committee will be formed to ensure that district interests, adjacent landowners and FKC interests are protected. A full description of the MOCP can be found in Chapter? of the IS/MND.

Ground Water Monitoring

Ground water monitoring will involve water level monitoring, baseline water quality sampling, monitoring of each phase of basin construction and operation, annual monitoring, and water accounting and monitoring. Full discussion of each of these monitoring steps can be found in Chapter 2 of the IS/MND.