Notice of Completion & Environmental Document Transmittal

Project Title:				
T 1 A		Contact Per	rson:	
Mailing Address:				
City:	Zip:	~ .		
		<u> </u>		
Project Location: County:				
Cross Streets:		· · · · · · · · · · · · · · · · · · ·		Zip Code:
Cross Streets: Longitude/Latitude (degrees, minutes and seconds):	° ′ ″N/	0 ′	"W Total Acres	· · · · · · · · · · · · · · · · · · ·
Assessor's Parcel No.:	Section:	Twp.:	Range:	Base:
Assessor's Parcel No.:				
Airports:			Schools	
Amports.	Kanways.		5010018	
Document Type:				
CEQA: NOP Draft EIR	NEPA:	□ NOI	Other:	int Document
Early Cons Supplement/Subse		EA		nal Document
Neg Dec (Prior SCH No.)		Draft EIS		ther:
Mit Neg Dec Other:		FONSI		
				
Local Action Type:				
☐ General Plan Update ☐ Specific Plan	☐ Rezo			Annexation
General Plan Amendment Master Plan	Prezo			Redevelopment
General Plan Element Planned Unit De		Permit		Coastal Permit
Community Plan Site Plan	Land	Division (Subdivi	sion, etc.)	Other:
Development Type:	. – – – – – –			
Development Type:				
Residential: Units Acres Acres Em	ployees	neportation: Tem	۵	
		nsportation: Typ ning: Min	eral	
			e	MW
Educational:	Wa	ste Treatment: Typ	ne	MGD
Recreational:	Haz	zardous Waste:Typ	pe	
Water Facilities: Type MGD	Oth	ier:		
Project Issues Discussed in Document:				
☐ Aesthetic/Visual ☐ Fiscal		on/Parks		egetation
Agricultural Land Flood Plain/Floo	_	/Universities		ater Quality
Air Quality Forest Land/Fire				ater Supply/Groundwater
☐ Archeological/Historical ☐ Geologic/Seismi				etland/Riparian
☐ Biological Resources ☐ Minerals ☐ Coastal Zone ☐ Noise	Soil Ero	sion/Compaction/		owth Inducement nd Use
☐ Drainage/Absorption ☐ Population/Hous		azardous		mulative Effects
☐ Economic/Jobs ☐ Public Services/I		Circulation		her:
				-

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Latitude / Longitude:

center of general area 35° 24' 38.21" N / 119° 27' 39.05" W

Project Description: (cont)

.... and suspended solids. The system is also designed to nitrify/denitrify. Effluent from the membranes is distributed to one of two unlined recycled water ponds. These ponds provide for percolation of the effluent into the soil and sediments beneath the ponds and evaporation to the atmosphere. Effluent from the ponds may also be applied, if needed, to feed and fodder crops on the 40 acres adjacent to the WWTP, but the District has not used this disposal method in recent years. At the current flow of wastewater to the WWTP (0.091 MGD), effluent entering the ponds percolates and evaporates quickly, leaving little or no water available for irrigation. Proposed Facilities. The primary focus in the Project Report is the evaluation and selection of a treatment alternative to prevent future discharges that are out of compliance with the 2009 Waste Discharge Requirements. According to the Report, the existing WWTP has been plagued with operational issues since it was commissioned in 2010. Due to operational issues, the WWTP has consistently been out of compliance with the WDR limits. In short, the WWTP has not operated as originally designed and this has resulted in secondary treatment capacity not being used and discharge requirements, such as Total Suspended Solids (TSS), Electrical Conductivity (EC), and Total Nitrogen. The net effect of this situation is that the existing WWTP needs to be upgraded or an alternative treatment system needs to be installed. After evaluating four alternatives in the Project Report, Alternative 2, the Biolac Extended Aeration System, was selected as the recommended alternative for treatment and disposal. The Biolac System can meet the nitrogen disposal requirements and eliminates the acquisition of additional crop land and access to supplemental irrigation water.

Reviewing Agencies Checklist	
Lead Agencies may recommend State Clearinghouse dist If you have already sent your document to the agency ple	tribution by marking agencies below with and "X". case denote that with an "S".
Air Resources Board	Office of Historic Preservation
Boating & Waterways, Department of	Office of Public School Construction
California Emergency Management Agency	Parks & Recreation, Department of
California Highway Patrol	Pesticide Regulation, Department of
Caltrans District #	Public Utilities Commission
Caltrans Division of Aeronautics	X Regional WQCB # 5
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
X Fish & Game Region # 4	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	X Other: SWRCB: Division of Financial Assistance
Housing & Community Development	Other:
Native American Heritage Commission	
Local Public Review Period (to be filled in by lead age Starting Date December 9, 2022	Ending Date _ January 9, 2023
Lead Agency (Complete if applicable):	
Consulting Firm: Tom Dodson & Associates	Applicant: Buttonwillow County Water District
Address: P.O. Box 2307	Address: P.O. Box 274 (289 North Main Street)
City/State/Zip: San Bernardino, CA 92406	City/State/Zip: Buttonwillow, CA 93206
Contact: Tom Dodson Phone: (909) 882-3612	Phone: 661-764-5405 / rhouchin@agcenteraccounting.com
Signature of Lead Agency Representative:	Date: 12/2/22

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