



State Water Resources Control Board

NOTICE OF INTENT TO ADOPT A MITIGATED NEGATIVE DECLARATION (Pursuant to CEQA Section 21092 and CEQA Guidelines Section 15072)

PROJECT TITLE: Del Oro Water Company-Traver District, Traver Well No. 3 1,2,3-Trichloropropane Treatment (Project)

WATER SYSTEM#: 5400553

APPLICANT: State Water Resources Control Board (State Water Board)

PROJECT LOCATION: North of Jacob's Drive between Church Drive and Baker Drive in Traver; Tulare County

PROJECT DESCRIPTION: Del Oro Water Company- Traver Water District proposes a water treatment system for the remediation of 1,2,3-TCP. (This system will include installing: two approximately 12-foot diameter and 15-foot tall granular activated carbon (GAC) vessels, an estimated 22-foot diameter 19-foot tall large supply tank for backwash water, an approximately 1,500 gallon per minute backwash pump station, an estimated seven to nine and half foot high, 100-foot squared chlorination building, an approximately 1,125-foot squared concrete truck pad, and a generator for emergency power. An estimated 674-feet of four to 18-inch diameter piping will also be installed to connect the various components of the system. General site improvements will also include a paved driveway, double access gate, and perimeter fencing.

COMMENT PERIOD:

STARTING DATE: October 11, 2019 **ENDING DATE**: November 9, 2019

NOTICE IS HEREBY GIVEN that the State Water Board intends to adopt a Mitigated Negative Declaration for the Project in accordance with California Environmental Quality Act Guidelines.

ADDRESS WHERE COPIES OF THE PROPOSED MITIGATED NEGATIVE DECLARATION, INITIAL STUDY AND REFERENCE ARE AVAILABLE FOR REVIEW:

State Water Resources Control Board Visalia District Office 265 West Bullard Avenue, Suite 101 Fresno, CA 93704

The Project site is not present on any of the lists enumerated under section 65962.5 of the government code.

E. JOAQUIN ESQUIVEL, CHAIR | EILEEN SOBECK, EXECUTIVE DIRECTOR

1001 I Street, Sacramento, CA 95814 | Mailing Address: P.O. Box 100, Sacramento, CA 95812-0100 | www.waterboards.ca.gov

Print Form

Summary Form for Electronic Document Submittal

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Summary Form for Electronic Document Submittal	Form F
Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the Stat (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to 0	e Clearinghouse CEQA Guidelines
SCH #:	
Project Title: Del Oro Water Company-Traver District, Traver Well No. 3 1,2,3-Trichloropropane Treatmen	nt (Project)
Lead Agency: State Water Resources Control Board	
Contact Name: Ahmad Kashkoli	
Email: Ahmad.Kashkoli@waterboards.ca.gov Phone Number: (916) 341-585	5
Project Location: North of Jacobs Drive between Church Drive and Baker Drive in Traver within Tulare C	County.
County City	
Project Decription (Proposed actions, location, and/or consequences).	
Location: The Project is located on an existing well site and within the right-of-way of Jacobs Drive in Tra Tulare County.	aver within
Del Oro Water Company-Traver Water District proposes to install a water treatment system for the rem 1,2,3-TCP. This system will include installing: two approximately 12-foot diameter and 15-foot tall gran carbon (GAC) vessels, an estimated 22-foot diameter 19-foot tall large supply tank for backwash water, approximately 1,500 gallon per minute backwash pump station, an estimated seven to nine and half foot foot squared chlorination building, an approximately 1,125-foot squared concrete truck pad, and a gene emergency power. An estimated 674-feet of four to 18-inch diameter piping will also be installed to con various components of the system. General site improvements will also include a paved driveway, dou gate, and perimeter fencing. The Project will have minor impacts on aesthetics, air quality, energy, geol greenhouse gas emissions, hazards and hazardous materials, hydrology and water quality, land-use ar	ular activated an ot high, a 100- rator for nect the ble access ogy and soils, ad planning,
would reduce or avoid that effect.	
 The Project does not have any significant effects. The Project would have potentially significant effects of Biological Resources, as the Project may effect nesting birds. 	on:
The following mitigations have been proposed to reduce potentially significant impacts of the Project relat Resources (for this Utilities and Service Systems Project) to less than significant levels:	ed to Biological
 September 16 and January 31 (outside of nesting bird season) to avoid impacts to nesting bird BIO-1b: Pre-Construction Nesting Bird Survey- If activities must occur within nesting bird season (Feb September 15), a qualified biologist shall conduct pre-construction surveys for active nests w 	rds. oruary 1 to rithin a week urrounding
	SCH #

If applicable, describe any of the project's areas of controversy known to the Lead Agency	, including issues raised by
agencies and the public.	

Areas of known controversy:

• No known areas of controversy.

Issued raised by agencies and the public

• No issues raised by agencies and the public.

Provide a list of the responsible or trustee agencies for the project.

Responsible and Trustee Agencies:

San Joaquin Valley Air Pollution Control District

California Department of Fish and Wildlife

• Central Valley Regional Water Quality Control Board (Fresno)

• Tulare County