No	otice of Determination	on		Appendix D	
To:		ch Street Address: 1400 Tenth St., Rm 113	From: Applicant Public Agency: Pixley Public L Address: PO Box 535 Pixley, CA 93256 Contact: Roger Ward, PPUD B Phone: 559.757.3878	Jtility District	
H	County Clerk County of: Tulare Address: 221 S. Mooney Bly Visalia, CA 93291	rd, Ste 105	Lead Agency (if different from all Address:  Contact:		
	BJECT: Filing of Notice of L sources Code.	Determination in compli	Phone:ance with Section 21108 or 21	152 of the Public	
Sta	te Clearinghouse Number (if	submitted to State Clearin	nghouse):_2021030616		
Pro	ject Title: Pixley Public Utility	District: Water Main Ext	ension Project		
Pro	ject Applicant: Pixley Public	Utility District			
Pro	ject Location (include county)	: Main Street, North Park	Drive, East Court Avenue, Tula	re County	
Pro	ject Description:			FILED TULARE COUNTY	
Se	e Attached.			MAY <b>06</b> 2021	
			A	SSESSOR/CLERK RECORDER BY:	
This is to advise that the Pixley Public Utility District has approved the above ( Lead Agency or Responsible Agency)					
	scribed project on 5/3/2021 (date scribed project.		e following determinations regar	ding the above	
2. [ 3. N 4. / 5. /	A Negative Declaration wa Mitigation measures [ were were] A mitigation reporting or monit	Report was prepared for the sprepared for the sprepared for this project were not] made a construction of the spread of the spre	his project pursuant to the provis t pursuant to the provisions of C ndition of the approval of the pro as not] adopted for this project. was not] adopted for this project.	EQA. nject.	
	This is to certify that the final EIR with comments and responses and record of project approval, or the negative Declaration, is available to the General Public at:				

Date Received for filing at OPR:

Authority cited: Sections 21083, Public Resources Code. Reference Section 21000-21174, Public Resources Code.

Pixley Public Utility District, 232 East Davis Avenue, Pixley, CA 93256

## **Description of Project**

## **Project Background and Purpose**

The PPUD, a domestic water purveyor, proposes to construct the Water Main Extension Project (Project) to better serve the unincorporated community of Pixley, in Tulare County, California. The PPUD is the Project proponent and CEQA Lead Agency.

Currently the community is served by aging and under-sized-diameter water distribution system suffering from low water pressure issues; fire service capacity of the existing water main is non-existent due to the small pipeline sizes. The existing water distribution system only has three lines that cross State Route 99; an eight-inch (8-inch) line in Bradbury Avenue, a ten-inch (10-inch) line in Davis Avenue, and a 4-inch crossing near the proposed crossing location, north of Howard Avenue. This 4-inch line is the only line that serves the northeastern properties in the community and is not looped into the remainder of the system, further exacerbating pressure issues in particular, to this portion of the community.

## **Project Description**

Based upon a Feasibility Study prepared by Provost & Pritchard in August of 2020, the Project would consist of the following improvements:

- A new 12-inch diameter pipeline crossing installed in a 24-inch diameter steel casing, in accordance
  with Caltrans Specifications under State Route 99 (SR 99), replacing an existing 4-inch pipeline
  crossing. Crossing will utilize jack & bore method. The existing 4-inch pipeline will be abandoned in
  place.
- Interconnection of this new 12-inch undercrossing pipeline to existing distribution pipelines west of SR 99, at Main Street and East Court Avenue, utilizing open trench method.
- A new 12-inch diameter water main installed east of SR 99 in North Park Drive replacing the existing 4-inch distribution line serving existing connections in the northeast area of Pixley. Installation will utilize open trench method.
- Interconnection of the new 12-inch main east of SR 99 to existing pipelines serving the eastern area of Pixley, at North Park Drive and East Howard Avenue, utilizing open trench method.

The interconnections of the new larger diameter crossing of State Route 99 would complete a "loop" which would allow for additional potable water supply reliability and reduce pressure issues which will benefit the water service.