NOTICE OF INTENT TO ADOPT A MITIGATED NEGATIVE DECLARATION

Public Agency:	Elsinore Valley Municipal Water District (EV	/MWD)
Project Name:	Lee Lake Wells Project	
Project Description:	The proposed project would include the constr associated systems on the approximately 15.9 includes the construction of two 122-foot-deep a centralized disinfection facility and a booste would be routed from the wells to a centralize approximately 300 feet from each well site. The be in undeveloped land southeast of existing of site. A new booster pump station would convert Valley Pipeline. The Temescal Valley Pipelin Canyon Road, which runs adjacent to the proj	-acre project site. The proposed project p, 400-gallon-per-minute (gpm) wells and r pump station. The raw water piping ed disinfection facility located he centralized disinfection facility would lairy/cattle yard remnants on the project ey treated water into EVMWD's Temescal e is a transmission pipeline in Temescal
Project Location – Identify street address and cross streets or attach a map showing project site (preferably a USGS 15' or 7 1/2' topographical map identified by quadrangle name):	The project site is located within unincorporat Influence for the City of Lake Elsinore. The p mile southwest of Lee Lake and 0.1 mile north County. More specifically, the project site is h approximately 1,200 feet southeast of the inter Horsethief Canyon Road, near the intersection Earthmover Circle. The project site is located Parcel Number 393-130-001). The project site of a dairy/cattle yard consisting of concrete fo	roject site is located approximately 0.8 h of Interstate 15 in western Riverside ocated north of Temescal Canyon Road, rsection of Temescal Canyon Road and n of Temescal Canyon Road and on an EVMWD-owned parcel (Assessor's e is currently vacant and contains remnants
Environmental Quality Act. Thi a significant effect on the enviro project will not have a significar Declaration. The Initial Study re	d in accordance with the Lead Agency's Guideli is Initial Study was undertaken for the purpose of mment. On the basis of such Initial Study, the L at effect on the environment and has therefore p effects the independent judgment of the Lead Agency and the superstate of th	of deciding whether the project may have Lead Agency's Staff has concluded that the repared a Draft Mitigated Negative gency.
	list compiled pursuant to Government Code set	
-	Γ on a list compiled pursuant to Government Co	
	S considered a project of statewide, regional or a	
	S NOT considered a project of statewide, region VILL affect highways or other facilities under th	
The proposed project W Department of Transpo	VILL NOT affect highways or other facilities ur rtation.	nder the jurisdiction of the State
A scoping meeting WII	LL be held by the Lead Agency.	
A scoping meeting WII	LL NOT be held by the Lead Agency,	· · · · · · · · · · · · · · · · · · ·
	equiring the scoping meeting, or if the agency vession scoping meeting are as follows:	voluntarily elects to hold such a meeting,
Date:	Time:	Location:
	Draft Mitigated Negative Declaration are on file : 31315 Chaney Street, Lake Elsinore, CA 925	
	e Declaration can be obtained in electronic form	nat by the following method:
	315 Chaney Street, Lake Elsinore, CA 92530	
Comments will be received from	August 30, 2019 through October 2, 2019.	
	t on this matter must submit such comments, in	

NOI to Adopt Neg. Dec., Mit. Neg. Dec.

The Lead Agency will consider the project and the Draft Mitigated Negative Declaration at its meeting on:		
Date: October 24, 2019	Time: 4:00 PM	
If the Lead Agency finds that the project will not have a significant effect on the environment, it may adopt the Mitigated Negative Declaration. This means that the Lead Agency may proceed to consider the project without the preparation of an Environmental Impact Report.		

Date Received for Filing:

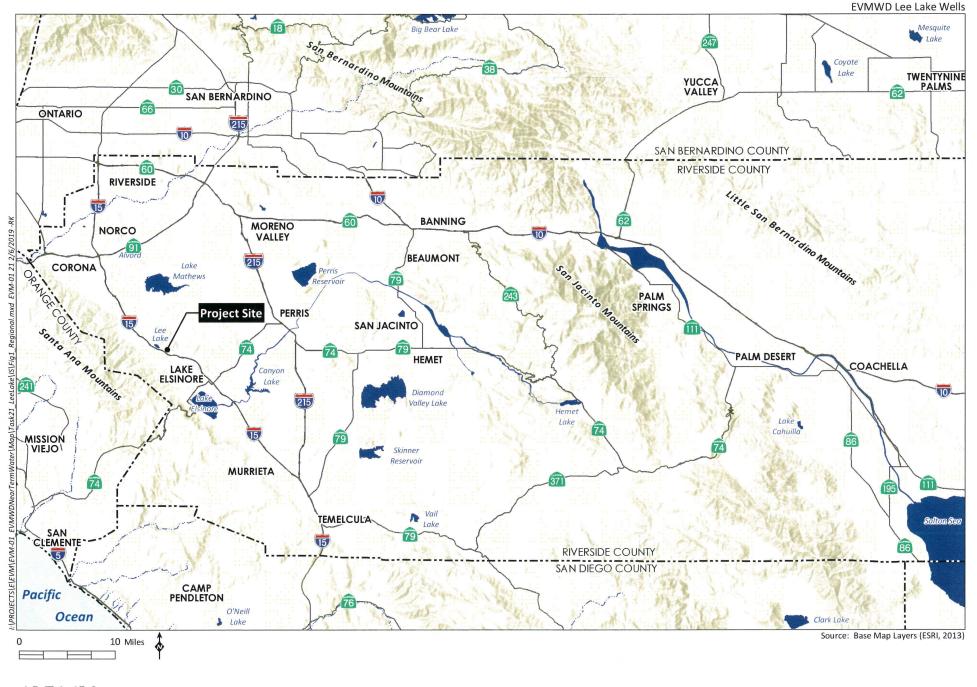
Staff

ff Parag Kalaria, PE, PMP

(Clerk Stamp Here)

<u>Water Resources Manager</u> Title

NOI to Adopt Neg. Dec., Mit. Neg. Dec.



Regional Location

HELIX Environmental Planning

