To:	Office of Planning and Research	From: (Public Agency):	San Joaquin Area Flood Control Agency			
	P.O. Box 3044, Room 113	22 E Weber Ave # 301	regolies			
	Sacramento, CA 95812-3044	Stockton, CA 95202	(Address)			
	County Clerk		(Address)			
	County of: San Joaquin	<u></u>				
	44 N. San Joaquin Street #260 Stockton, CA 95202	_				
	Blockion, CA 73202	-				
	ect Title: Lower San Joaquin River Project Re	each TS_30_L Geotechnica	al Borings for Borrow Project			
Proje	ect Applicant: SJAFCA	· · · · · · · · · · · · · · · · · · ·				
Proje	ect Location - Specific:					
1	6700 E Copperopolis Road (APN 101-040-23	& 24)				
		,				
Proje	ect Location - City: Stockton	Project Location	- County: San Jaoquin			
Desc	cription of Nature, Purpose and Beneficiaries		-			
	The propsed Project is to perform geotechnical	•	soil borings and 18 test nits (and/or			
,	hand auguring) with the option to perform an a	dditional soil borings/test	pits/hand auguring as necessary.			
1	Geotechnical sampling is to conduct exploratry	y surveys to determine the	suitability and quantity of borrow			
,	material available for U.S. Army Corps of Engineers' TS_30_L levee Improvement Project.					
; ;	The boring/test pit equipment and work would be spending approximately two weeks per site with exceptions for weather delays, such as rain. Soil borings and test pits may be performed at designated locations at 6700 I Copperopolis Road, Stockton, CA using a rubber tire John Deere 710 backhoe (or equivalent) for the test pits and CME-55 truck mounted drill rig (or equivalent) for the soil borings. The approximate soil boring and test pit locations were field checked for sensitive resources to prevent impacting protected plant and animal species by United States Army Corps of Engineers Environmental Managers on October 29, 2020. In addition, an Environemtnal Science Assoicate biologist conducted a biological resource site visit on April 6, 2021.					
! :	Assuming workdays will consist of 8-hour day days for completion. Additionally, it is anticipe Considering this rate of production, the soil boand support vehicle) will be at each soil boring (rubber tire John Deere 710 backhoe) will be a explorations are anticipated to begin at the bor	ated that one boring and 2- ring equipment (CME-55 g location up to 8 hours at a t each test pit location beto	3 test pits will be completed per day. Truck mounted drill rig, water truck a time and the test pit equipment ween 3 to 4 hours. Currently.			
	Upon the completion of work, all soil borings and Additionally, the work areas would be cleared	and test pits would be bacl of all excess soil from san	cfilled to match original topography.  Inpling and materials used for sampling			
Nam	e of Public Agency Approving Project: San .	Joaquin Area Flood Contro	ol Agency			
Nam	e of Person or Agency Carrying Out Project:	: United States Corps of En	ngineers			
	npt Status: (check one):	•				
	☐ Ministerial (Sec. 21080(b)(1); 15268);					
	☐ Declaration Emergency (Sec. 21080(b)(	3);15269(a));				
	☐ Emergency Project (Sec. 21080(b)(4);15					
ļ	<ul> <li>Categorical Exemption. State type and s</li> <li>Information Collection</li> </ul>		- Minor Alterations to Land and 15306			
ı	☐ Statutory Exemption. State code number	r:				

## Reasons why project is exempt:

The proposed Project consists of geotechnical samplings that will not result in a major disturbance to the environment. State and federally listed species, cultural/historical resources, and water quality will not be impacted. Sampling locations will be back filled upon completion and sites will be restored to pre-project conditions. No mitigation is required.

Contact Person:	Chris Elias		rea Code/ Extension: <u>209-937-8866</u>	
2. Has a No	ertified document of exemptionice of Exemption been filed	on finding. by the public agency appro Date: 4//9/2 Signed by Applicant	oving the project? ⊠ Yes  Title: Executive Directo	□ No or
	ons 21083 and 21110, Public Res		Received for filing at OPR:	