03-ED/NEV	VAR	03-
		1G150/0318000067
DistCoRte. (or Local Agency		E.A/Project No. Federal-Aid Project No. (Local Project)/Project No.
activities involved in this box. U	N: (Briefly describe	e project including need, purpose, location, limits, right-of-way requirements, and
	have identified distr	ans) proposes to maintain bridges to prevent or delay the need for major ress. This project is needed because scour and erosion damage has occurred on
CALTRANS CEQA DETI		
	•	
	s proposal, supporti	Environmental Impact Report under CEQA ing information, and the above statements, the project is:
Exempt by Statute. (PRC)		
Based on an examination of		supporting information, the following statements are true and exceptions do not
concern where desig	nated, precisely ma	, 4, 5, 6 or 11, it does not impact an environmental resource of hazardous or critical apped, and officially adopted pursuant to law. e effect by this project and successive projects of the same type in the same place,
<ul> <li>There is not a reaso circumstances.</li> </ul>		at the project will have a significant effect on the environment due to unusual resource within an officially designated state scenic highway.
<ul> <li>This project is not lo</li> <li>This project does no</li> </ul>	cated on a site inclu t cause a substantia	uded on any list compiled pursuant to Govt. Code § 65962.5 ("Cortese List"). al adverse change in the significance of a historical resource.
		es not fall within an exempt class, but it can be seen with certainty that there is no ant effect on the environment (14 CCR 15061[b][3].)
Mike Bartlett		Jennifer Keys
Print Name: Senior Environment Environmental Branch Chief	al Planner or	Print Name: Project Manager
	•	Date Signature Date
NEPA COMPLIANCE	117 and based on	an examination of this proposal and supporting information, the State has
<ul> <li>determined that this project:</li> <li>does not individually or cumu</li> </ul>	latively have a sign Invironmental Asse	ificant impact on the environment as defined by NEPA, and is excluded from the ssment (EA) or Environmental Impact Statement (EIS), and
CALTRANS NEPA DETE	RMINATION	(Check one)
<ul> <li>23 USC 326: The State has that there are no unusual of the requirements to prepare certifies that it has carried Section 326 and a Memora has determined that the pr</li> <li>23 CFR 771.117(d)</li> </ul>	as determined that t circumstances as de re an EA or EIS und out the responsibilit andum of Understar oject is a Categoric : activity (c)() : activity (d)()	this project has no significant impacts on the environment as defined by NEPA, and escribed in 23 CFR 771.117(b). As such, the project is categorically excluded from der the National Environmental Policy Act. The State has been assigned, and hereby ty to make this determination pursuant to Chapter 3 of Title 23, United States Code, nding dated May 31, 2016, executed between the FHWA and the State. The State al Exclusion under:
23 USC 327: Based on an Categorical Exclusion unde Federal environmental law	examination of this er 23 USC 327. The s for this project are	the MOU between FHWA and the State s proposal and supporting information, the State has determined that the project is a e environmental review, consultation, and any other actions required by applicable being, or have been, carried out by Caltrans pursuant to 23 USC 327 and the ber 23, 2016 and executed by FHWA and Caltrans.
NA		NA
Print Name: Senior Environment Environmental Branch Chief NA	al Planner or	Print Name: Project Manager/DLA Engineer
Signature		Date Signature Date
Signature Date of Categorical Exclusion C		Date     Signature     Date       n: 7/24/2019     Date of ECR or equivalent: 7/23/2019     Date

Briefly list environmental commitments on continuation sheet. Reference additional information, as appropriate (e.g., CE checklist, additional studies and design conditions). Page 1 of 2 January 3, 2019

## CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

)3-ED/NEV	VAR	Continuation Sheet 03-	
		1G150/0318000067	
DistCoRte. (or Local Agency) Continued from page 1:	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local Project)/Project No.
Scope of Work			
Bridge No. 170003 Squirrel Creek	- NEV 20- PM R5	.32	
<ul><li>Design and construct en</li><li>All work is within Caltrar</li></ul>		ck slope protection at abutm	ent 4 to prevent scour and possible roadway failure.
Bridge No. 170070 Lake Valley Ro	I – NEV 80 PM 58	.84	
<ul> <li>Repair the left curb and</li> <li>Staging equipment north</li> <li>All work is within Caltrar</li> </ul>	n OC, within previo		lled and has exposed reinforcement
Bridge No. 250007 El Dorado Ditc	h - NEV 50 PM 33	.69	
<ul><li>Rehabilitate the right rai</li><li>All work is within Caltrar</li></ul>		ce thaw	
Bridge No. 250039 Oglesby Canyo	on – ED 50 PM 37	.33	
	s of the floor of the		bured and replace the corroded lining of the CMP on
Permits:			
<ul> <li>1600 - California Depart</li> <li>401 - Regional Water Q</li> <li>404 - Non-Reporting - U</li> </ul>	uality Control Boar	rd	
Environmental Commitme	ents:		
Hazardous Waste			
<ul> <li>Aerially deposited lead a</li> </ul>	and thermoplastic/	paint striping. SSP 7-1.02K	(6)(j)(111)36-4
Biology ESA fencing SSP 14-1.02			
avoided. This fencing w daily when project activi	ill remain in place ties are underway	throughout the duration of co	be made within 24 hours of identifying the need for
avoided. This fencing w daily when project activi	ill remain in place ties are underway n is completed, the	throughout the duration of co Repairs to the fencing will be fencing will be completely r	onstruction and will be fully maintained and inspected be made within 24 hours of identifying the need for
avoided. This fencing w daily when project activi repair. After construction Species Protection 14-6.03A Foot Conduct a Pre-Construc examine the project site potential for presence o	ill remain in place ties are underway n is completed, the hill yellow legged f ction Survey: Withi to determine the f FYLF adults, juve	throughout the duration of co . Repairs to the fencing will be fencing will be completely r frog n 3-5 days prior to entering o presence/absence of standir	onstruction and will be fully maintained and inspected be made within 24 hours of identifying the need for emoved. or working at the project site, a qualified biologist shal bg or flowing water, and the presence and/or the ses within the project area. Prior to commencing work
avoided. This fencing w daily when project activi repair. After construction Species Protection 14-6.03A Foot Conduct a Pre-Construc examine the project site potential for presence o	ill remain in place ties are underway n is completed, the hill yellow legged f ction Survey: Withi to determine the f FYLF adults, juve o CDFW for review	throughout the duration of co Repairs to the fencing will be fencing will be completely r frog n 3-5 days prior to entering of presence/absence of standir eniles, tadpoles, or egg mass	onstruction and will be fully maintained and inspected be made within 24 hours of identifying the need for emoved. or working at the project site, a qualified biologist shal bg or flowing water, and the presence and/or the ses within the project area. Prior to commencing work
avoided. This fencing w daily when project activi repair. After construction Species Protection 14-6.03A Foot Conduct a Pre-Construc examine the project site potential for presence o Caltrans shall provide to Species Protection SSP 14-6.03A	ill remain in place ties are underway n is completed, the hill yellow legged f ction Survey: Withi to determine the f FYLF adults, juve o CDFW for review	throughout the duration of co Repairs to the fencing will be fencing will be completely r frog n 3-5 days prior to entering of presence/absence of standir eniles, tadpoles, or egg mass preconstruction survey note	onstruction and will be fully maintained and inspected be made within 24 hours of identifying the need for emoved. or working at the project site, a qualified biologist shal bg or flowing water, and the presence and/or the ses within the project area. Prior to commencing work

## SEP 05 2019

## **STATE CLEARINGHOUSE**