## **Notice of Determination**

To:			From: Public Agency: Amador Resource Conservation District	
	U.S. Mail:	Street Address:	Address:	1220 B Airport Road, Jackson CA 95624
	P.O. Box 3044	1400 Tenth St., Rm 113		
	Sacramento, CA 95812-3044	Sacramento, CA 95814		Amanda Watson
_			Phone:	916-562-0204
$\bowtie$	County Clerk			
	County of: Amador		Lead Age	ncy (if different from above:
	Address: 810 Court St., Jacks	on, CA 95642		
			Address:	
			Contact:	
			Phone:	
Res Stat Proj Proj Proj imp dep and with ben the and pote flyca mos	ources Code.  e Clearinghouse Number (if subsect Title: Three Meadows Resect Applicant: Amador Resourcest Location (include county): ect Description: Three Meadowrove hydrologic functions of the osition, and arrest channel head log weirs within several interminina portion of Onion Creek. The fit of flora and fauna and down encroachment of upland plant surparian vegetation. By improving the country of the cou	mitted to State Clearinghous storation Project  Irce Conservation District  Amador Ranger District, Elevate Restoration Project proposes meadow systems by improving the cutting. Implementation of ttent streams within all three project would also increase extream users by reducing do species, particularly lodgepoleng the meadow hydrology, the dayellow-legged frogs, expandity for sensitive species associas (Botrychium spp.) and Bolater and project would be specied by the sensitive species associas (Botrychium spp.) and Bolater and project would be specied by the sensitive species associas (Botrychium spp.) and Bolater and project would be specied by the sensitive species associas (Botrychium spp.) and Bolater and project would be specied by the sensitive specied	dorado Nationes to restore ing water que these actiones and prolone wastream flee pine, while in project would willow had ciated with wander's bruch	the natural morphology of the meadows to ality, timing of flows, recovery of sediment as will be achieved by installation of rock riffles and construction of a roughened channel g the duration of late season flows for the bood peaks. The proposed project would halt increasing the extent and quality of wetlands abould also improve and increase habitat bitat for songbirds, including the willow wet meadows such as broad-nerved humphaia (Burchia bolanderi), and increase the
This	is to advise that the Amado	r Resource Conservation Dist (☑ Lead Agency or ☐ Re		has approved the above gency)
desc	cribed project on March 30,	2020 and (date)	has made tl	ne following determinations regarding the above
desc	cribed project.			
	The project [☒ will ☐ will not ☐ An Environmental Impact Ro ☒ A Negative Declaration was			

Signature (Public Agency): Title: PASIANT

Date: 2 June 2020 Date Received for filling at OPR:

This is to certify that the Mitigated Negative Declaration with comments and responses and record of project approval, or

the negative Declaration is available to the General Public at:

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