Notice of Determination

Appendix D

To:				From: Public Agency: Caltrans District 3 Office	
	U.S. Mail:	Street Addr	'ess:	Address:	703 B Street, Marysville, CA 95901
	P.O. Box 3044	1400 Tenth	St., Rm 113		2
	Sacramento, CA 95812-3044				David Gould
	County Clork			Phone: 53	50-741-4363
	County of:			Lead Agency (if different from above):	
	Address:			Address:	
				Contact:_ Phone:	
	BJECT: Filing of Notice of L sources Code.	Determinati	on in compli	ance with	Section 21108 or 21152 of the Public
Sta	te Clearinghouse Number (if	submitted to	State Clearir	nghouse):2	2020049014
Pro	ject Title: Alton Shoulder Wi	dening Proje	ect		
Pro	ject Applicant: Caltrans				
Pro	ject Location (include county)	: Humboldt			
Co co rui	ounty near Alton between pos nstruct two 12 ft. wide lanes a	t miles (PM) and 8 ft. sho zed hot mix a	0.1 to 1.65. T ulders (5 ft. pa asphalt (gap g	his collision eved and 3 graded) thro	e Route 36 (SR 36) in Humboldt n severity reduction project will ft. unpaved), install center-line oughout. The project includes a se as well.
This	s is to advise that the <u>Caltra</u> (ency or 🗌 Re	esponsible	Agency) has approved the above
	(date		has made the	e following	determinations regarding the above
des	cribed project.				
2. [] 3. N 4. A 5. A	A Negative Declaration was Aitigation measures [were were witigation reporting or monit a statement of Overriding Con	Report was post prepared for the post prepar	orepared for the or this project of the tile of the transfer o	nis project t pursuant t ndition of th as not] ado vas not] ad	oursuant to the provisions of CEQA. to the provisions of CEQA. te approval of the project. pted for this project. opted for this project.
	Findings [were were no s is to certify that the final EIF				of CEQA. record of project approval, or the
neg	ative Declaration, is available	to the Gene	eral Public at:		al/d3-environmental-docs/d3-humboldt-county
Sig		undeep urewal	Digitally signed by Munde Purewal Date: 2020.09.08 12:31:43		: Senior Enviornmental Planner
Dat	e:		Date Recei	ved for filir	ng at OPR: OPR: Research
	-				OFD 0.0 2022

SEP 29 2020