					Board, Sacramento Office (Region 5-Sacra horized and/or completed since January	<u>-</u>		
			JLI 3, LCA3,	unu CF3 du	inorized and/or completed since January	ı, 2012		
	Enforcement					Effective		Link to Final Report or audit (if
Discharger/Facility	Order Number	Туре	Category	Amount	Project Description	Date	Status	available)
								https://ciwqs.waterboards.ca.gov/c
								wqs/readOnly/PublicReportPenalty
City of Williams, Wastewater			Pollution				Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2008-0560	СР	Reduction	\$2,109,000	Construct a new wastewater treatment plant	9/18/2008	2/23/2012	ments&rmIdPopup=343332
								https://ciwqs.waterboards.ca.gov/c
								wqs/readOnly/PublicReportPenalty
Maxwell Public Utilities Dist,			Pollution				Historic:	ProjectServlet?inCommand=attach
Wastewater Treatment Plant	R5-2008-0561	СР	Reduction	\$1,617,000	Construct a new wastewater treatment plant	9/12/2008	1/10/2012	ments&rmIdPopup=351404
								https://ciwqs.waterboards.ca.gov/c
Nevada CSD No 1, Lake of the					Create a pilot biosolids/green waste composting			wqs/readOnly/PublicReportPenalty
Pines Wastewater Treatment					facilty and use the material to remediate former		Historic:	ProjectServlet?inCommand=attach
Plant	R5-2009-0552	SEP	Assessment	\$47,000	mine sites.	7/23/2009	4/5/2013	ments&rmIdPopup=349770
				-				
								https://ciwqs.waterboards.ca.gov/c
Nevada CSD No 1, Lake					Work with Friends of Deer Creek to develop a			wqs/readOnly/PublicReportPenalty
Wildwood Wastewater					gravel augmentation and restoration project on		Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2009-0553	SEP	Restoration	\$56,650	Deer Creek.	7/23/2009	5/1/2012	ments&rmIdPopup=347195
								https://ciwqs.waterboards.ca.gov/c
								wqs/readOnly/PublicReportPenalty
City of Galt, Wastewater							Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2009-0576	SEP	Restoration	\$150,000	Twin Cities Habitat Restoration Project.	12/3/2009	4/11/2013	ments&rmIdPopup=372466
				. ,	,			
San Andreas Sanitary District,			Pollution				Historic:	
Wastewater Treatment Plant	R5-2010-0530	СР	Reduction	\$87,000	Construct a new wastewater treatment plant	7/1/2010	3/6/2012	
								https://ciwqs.waterboards.ca.gov/c
								wqs/readOnly/PublicReportPenalty
City of Jackson, Wastewater			Pollution		Turbidity and disinfection project to upgrade the		Historic:	<u>ProjectServlet?inCommand=attach</u>
Treatment Plant	R5-2010-0531	СР	Reduction	\$135,000	effluent filters	7/1/2010	1/10/2012	ments&rmIdPopup=374212
			Pollution		(1) construction of a new treatment plant, (2)			https://ciwqs.waterboards.ca.gov/c
			Reduction,		consultant to train staff to operate new			wqs/readOnly/PublicReportPenalty
City of Colfax, Wastewater			Education,		treatment plant, (3) complete a water effects		Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2011-0096	CP	Assessment	\$153,000	ratio study for copper	12/8/2011	1/20/2012	ments&rmIdPopup=382986

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R5-2012-0565	ECA	Public Education	\$149,485	Consultant to provide eight stormwater training classes to DGS staff.	1/3/2012	Historic	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=S411384
R5-2012-0548	СР	Pollution Reduction	\$222,000	(1) Construct a new wastewater treatment plant, (2) improve process controls	6/22/2012	Historic: 8/17/2012	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=385692
R5-2012-0560	СР	Pollution Reduction	\$411,000	Improve secondary processes including lime storage and dosing, prefilter coagulation and flocculation, chlorine mixing, monitoring and recording alarms.	9/7/2012	Active	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=387369
R5-2012-0563	ECA	Pollution Reduction	\$61,909	Slip-line 1,398 feet of sewer beneath Preston Avenue to prevent root intrusion and subsequent inflow/infiltration.	1/10/2013	Historic: 8/23/2013	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=387313
R5-2012-0566	ECA	Pollution Reduction	\$55,425	Purchase a large capacity vacuum/jet truck so the City can better respond to sanitary sewer overflows	12/4/2012	Historic: 4/25/2013	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=385964
R5-2013-0500	СР	Pollution Reduction Pollution		Install a dissolved oxygen control system in the	1/7/2013	Historic: 1/29/2013 Historic:	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=388762
R5-2013-0540	СР	Reduction  Pollution Reduction	. ,	Install a sludge tank and piping to allow sludge from the Beach plant to be processed by the	5/14/2013	Historic:	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=390333
R5-2013-0545	SEP	Restoration, Assessement		Five projects completed by Dept Fish and Game: (1) monitor spawning areas affected by sediment, (2) Natural Resource Damage Assessment training, (3) spill response training, (4) acquire 100 pollution action kits, (5) water quality monitoring of marijuana cultivation sites.	12/11/2013	Historic: 1/31/2014	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=394268
	R5-2012-0548  R5-2012-0560  R5-2012-0563  R5-2012-0566  R5-2013-0540  R5-2013-0541	R5-2012-0548 CP  R5-2012-0560 CP  R5-2012-0563 ECA  R5-2012-0566 ECA  R5-2013-0500 CP  R5-2013-0540 CP	R5-2012-0565 ECA Education  R5-2012-0548 CP Pollution R5-2012-0560 CP Reduction  R5-2012-0563 ECA Pollution R5-2012-0566 ECA Pollution R5-2012-0566 ECA Reduction  R5-2013-0500 CP Reduction  R5-2013-0540 CP Reduction  R5-2013-0540 CP Reduction  R5-2013-0541 CP Reduction  Restoration,	R5-2012-0565 ECA Education \$149,485  Pollution R5-2012-0548 CP Reduction \$2222,000  R5-2012-0560 CP Reduction \$411,000  R5-2012-0563 ECA Reduction \$61,909  R5-2012-0566 ECA Reduction \$55,425  R5-2013-0500 CP Reduction \$33,000  R5-2013-0540 CP Reduction \$3,000  R5-2013-0541 CP Reduction \$3,000  R6-2013-0541 CP Reduction \$3,000	R5-2012-0565 ECA Education \$149,485 classes to DGS staff.  Pollution R5-2012-0548 CP Reduction \$222,000 (2) improve process controls  Improve secondary processes including lime storage and dosing, prefilter coagulation and flocculation, chlorine mixing, monitoring and recording alarms.  Slip-line 1,398 feet of sewer beneath Preston Avenue to prevent root intrusion and subsequent inflow/infiltration.  R5-2012-0563 ECA Reduction \$51,909 Purchase a large capacity vacuum/jet truck so the City can better respond to sanitary sewer overflows  R5-2012-0566 ECA Reduction \$33,000 Install a dissolved oxygen control system in the R5-2013-0540 CP Reduction \$3,000 Install a sludge tank and piping to allow sludge from the Beach plant to be processed by the sludge dewatering system  R5-2013-0541 CP Reduction \$3,000 Install a sludge tank and piping to allow sludge from the Beach plant to be processed by the sludge dewatering system  Five projects completed by Dept Fish and Game: (1) monitor spawning areas affected by sediment, (2) Natural Resource Damage Assessment training, (3) spill response training, (4) acquire 100 pollution action kits, (5) water	RS-2012-0565 ECA Education \$149,485 classes to DGS staff. 1/3/2012  Pollution (1) Construct a new wastewater treatment plant, 6/22/2012  Improve secondary processes including lime storage and dosing, prefilter coagulation and floculation, chlorine mixing, monitoring and recording alarms. 9/7/2012  Slip-line 1,398 feet of sewer beneath Preston Avenue to prevent root intrusion and Nenue to prevent root intrusion and 1/10/2013  RS-2012-0563 ECA Reduction S61,909 subsequent inflow/infiltration. 1/10/2013  RS-2012-0566 ECA Reduction S55,425 overflows 12/4/2012  RS-2013-0500 CP Reduction S33,000 copper, (2) lining of Pond 3, (3) 1/7/2013  RS-2013-0540 CP Reduction S3,000 aeration basins 5/14/2013  RS-2013-0541 CP Reduction S3,000 sludge tank and piping to allow sludge from the Beach plant to be processed by the S14/2013  Five projects completed by Dept Fish and Game: (1) monitor spawning areas affected by sediment, (2) Natural Resource Damage Assessment training, (3) spill response training, (4) acquire 100 pollution action kits, (5) water	R5-2012-0565 ECA Education 5149,485 classes to DGS staff. 1/3/2012 Historic:  R5-2012-0548 CP Pollution Reduction 5222,000 (2) improve process controls (6/22/2012 8/17/2012 8/1

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Harbor View Mutual Water Company (Riveria West), Water			Public Health, Pollution		Plan, design, and construct upgrades to the drinking water plant to improve water quality		Historic:	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach
Treatment Plant	R5-2013-0571	CP	Reduction	\$2,840,000	and meet drinking water standards	9/4/2013	1/13/2014	ments&rmIdPopup=356209
City of Rio Vista, Beach Wastewater Treatment Facility	R5-2013-0572	СР	Pollution Reduction	\$15,000	(1) Power transfer switch and dechlorination system upgrade, (2) aeration basin DO control upgrade	9/4/2013	Historic: 5/22/2014	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=393152
Linda County Water District, Wastewater Treatment Plnat	R5-2013-0573	SEP	Pollution Reduction	\$82,500	Sanitary sewer overflow and inflow/infiltration reduction project	9/4/2013	Historic: 1/29/2014	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=388989
River Highlands CSD, Hammonton Gold Village Wastewater Treatment Plant	R5-2013-0574	СР	Pollution Reduction	\$15,000	(1) relocate dissolved oxygen probe and test, (2) permanent upgrades to the aeration basin dissolved oxygen system	9/4/2013	Historic	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=390036
County of Placer, Facility Services Dept, Placer County SMD No 1 Wastewater Plant	R5-2013-0575	SEP	Pollution Reduction	\$111,000	Contribution to the Midwestern Placer Regional Sewer Pump Station Project.	9/4/2013	Historic: 12/23/2014	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=388848
Placer Co Dept Facility Services, Placer Cnty SMD 3 Wastewater Treatment Plant	R5-2013-0576	SEP	Pollution Reduction	\$93,000	Construct a pipeline from the SMD-3 wastewater plant to Roseville's Dry Creek wastewater plant, and decommission the SMD-3 plant.	9/4/2013	Historic: 1/16/2015	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=388836
City of Williams, Wastewater Treatment Plant	R5-2013-0580	СР	Pollution Reduction	\$3,000	Repairs to the tertiary filter system and staff training	9/13/2013	Historic: 9/13/2013	
Town of Discovery Bay, Wastewater Treatment Plant	R5-2013-0581	SEP	Assessment		Funding for a UC Berkeley study on "Removal of Trace Organic Compounds at Discovery Bay Pilot Wetlands". Determine if wetlands can reduce metals in the wastewater discharge.	9/13/2013	Historic: 7/31/2014	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=390034
City of Colfax, Wastewater Treatment Plant	R5-2013-0582	SEP	Pollution Reduction	\$21,000	Private sewer lateral rehabilitation grants to reduce inflow/infiltration to the sewer system.	10/1/2013	Historic: 9/29/2014	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=393390

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								https://ciwqs.waterboards.ca.gov/ci
No ada Co de CCD No 4					Discrimination of the second state of the seco			wqs/readOnly/PublicReportPenalty
Nevada County CSD No 1, Cascade Shores Wastewater					Planning and initial study for a project to convert the land discharge instead of surface water			ProjectServlet?inCommand=attach
Treatment Plant	R5-2014-0506	СР	Assessment	\$66,000	discharge	2/12/2014	Historic	ments&rmIdPopup=378996
Treatment Flant	113 2014 0300	Ci	Assessment	300,000	discharge	2/12/2014	THISCOTTE	mentsærmar opup-370330
								https://ciwqs.waterboards.ca.gov/ci
Placer Co Dept Facility Services,					Construct a pipeline from the SMD-3 wastewater			wgs/readOnly/PublicReportPenalty
Placer Cnty SMD 3 Wastewater			Pollution		plant to Roseville's Dry Creek wastewater plant,		Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2014-0530	SEP	Reduction	\$54,000	and decommission the SMD-3 plant.	4/29/2014	1/16/2015	ments&rmIdPopup=396120
				. ,	,		, ,	
								https://ciwqs.waterboards.ca.gov/ci
								wqs/readOnly/PublicReportPenalty
City of Colfax, Wastewater			Pollution		Private sewer lateral rehabilitation grants to		Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2014-0531	SEP	Reduction	\$4,500	reduce inflow/infiltration to the sewer system.	5/7/2014	10/22/2014	ments&rmIdPopup=396145
								https://ciwqs.waterboards.ca.gov/ci
					(1) reprogram sodium bisulfate pump, (2)			wqs/readOnly/PublicReportPenalty
San Andreas Sanitary District,			Pollution		purchase a backup sodium bisulfate pump and			ProjectServlet?inCommand=attach
Wastewater Treatment Plant	R5-2014-0532	СР	Reduction	\$6,000	related equipment	5/6/2014	Historic	ments&rmIdPopup=396140
								https://ciwqs.waterboards.ca.gov/ci
			Pollution		(1) replace sulfonators and controllers, and			wqs/readOnly/PublicReportPenalty
City of Jackson, Wastewater			Reduction,		repair and update the chlorination system, (2)	- 4- 4		ProjectServlet?inCommand=attach
Treatment Plant	R5-2014-0533	СР	Assessment	\$18,000	complete a copper water effects ratio study	5/6/2014	Historic	ments&rmIdPopup=396147
								hatta a //air a a a a a a a a a a a a a a a a a a
								https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty
Placer Co Dept Facility Services,			Della de la		Contribution to the Mid-out on Plant Paris and		11.	ProjectServlet?inCommand=attach
Placer Cnty SMD 1 Wastewater Treatment Plant	R5-2014-0544	SEP	Pollution Reduction	\$4.500	Contribution to the Midwestern Placer Regional Sewer Pump Station Project.	7/14/2014	Historic: 12/23/2014	ments&rmIdPopup=397273
Treatment Flant	113-2014-0344	JLF	Reduction	Ş4,300	Sewei Fullip Station Froject.	7/14/2014	12/23/2014	ments&muropup=397273
					ECA: make capital improvements at Drainage			
			Pollution		Location 8 along the Sonora Bypass. SEP: real-			
Calif Dept of Transportation,	DE 204 ( 27.22		Reduction,	A=	time monitoring of the Merced River before and	40/00/00:		
East Sonora Bypass Stage II	R5-2014-0568	ECA, SEP	Assessment	\$593,200	during slide debris removal.	10/29/2014	Historic	
								https://ciwqs.waterboards.ca.gov/ci
								wqs/readOnly/PublicReportPenalty
Donnar Summit DLID			Pollution				Hictoria:	ProjectServlet?inCommand=attach
Donner Summit PUD, Wastewater Treatment Plant	R5-2014-0577	СР	Pollution Reduction	\$9 000	Major plant upgrades	11/6/2014	Historic: 9/22/2015	ments&rmIdPopup=398902
Trastewater Treatment Failt	1.0 201 1 0077		neadellon	75,000		11,0,2017	3,22,2013	mentoarrinar opap-550502

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City of Colusa, Wastewater			Pollution				Historic:	I
	R5-2014-0581	СР	Reduction	\$13.816	Install new diffusers in the aeration tanks	11/25/2014	12/15/2014	
Treatment Flant	113 2014 0301	Ci	Reduction	713,010	install new diffusers in the defation talks	11/23/2014	12/13/2014	
								https://ciwqs.waterboards.ca.gov/ci
					Reduce the number and volume of sanitary			
City of Grass Valley, Wastewater					sewer spills from private laterals, and reduce			wqs/readOnly/PublicReportPenalty
Treatment Plant Collection			Pollution		inflow/infiltration that must be treated by the		Historic:	ProjectServlet?inCommand=attach
System	R5-2015-0505	SEP	Reduction	\$104,500	wastewater treatment plant	2/27/2015	6/24/2016	ments&rmIdPopup=400023
					Dala anto andicon biscolfata inication unict and			https://ciwqs.waterboards.ca.gov/ci
					Relocate sodium bisulfate injection point and			wqs/readOnly/PublicReportPenalty
San Andreas Sanitary Biology			D. II. C.		pumps, insulate feed lines, provide carrier water		112-1	ProjectServlet?inCommand=attach
San Andreas Sanitary District,	DE 2015 0507	65	Pollution	46.000	for the sodium bisulfate system, and add a	6/44/2045	Historic:	-
Wastewater Treatment Plant	R5-2015-0527	СР	Reduction	\$6,000	chlorine residual monitoring point	6/11/2015	12/11/2015	ments&rmIdPopup=401523
								https://ciwqs.waterboards.ca.gov/ci
Placer Co Dept Facility Services,					Construct a pipeline from the SMD-3 wastewater			wqs/readOnly/PublicReportPenalty
Placer Cnty SMD 3 Wastewater			Pollution		plant to Roseville's Dry Creek wastewater plant,		Historic:	ProjectServlet?inCommand=attach
	R5-2015-0528	SEP	Reduction	\$16,500	and decommission the SMD-3 plant.	6/11/2015	10/1/2015	ments&rmIdPopup=401524
The Sacrification of the Sacri	2020 0020	52.		Ψ 20,000		3,,		e.resarmar opap 101011
								https://ciwqs.waterboards.ca.gov/ci
								wqs/readOnly/PublicReportPenalty
City of Colfax, Wastewater			Pollution		Construct a permanent ultraviolet disinfection		Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2015-0529	CP	Reduction	\$12,000	system enclosure and a mixer conversion project	6/11/2015	10/15/2015	ments&rmIdPopup=401469
Donner Summit PUD,			Pollution				Historic:	
Wastewater Treatment Plant	R5-2015-0538	CP	Reduction	\$3,000	Major plant upgrades	8/26/2015	7/13/2015	
								https://ciwqs.waterboards.ca.gov/ci
Placer Co Dept Facility Services,								wqs/readOnly/PublicReportPenalty
Placer Cnty SMD 1 Wastewater			Pollution		Construct two emergency storage basins at the		Historic:	ProjectServlet?inCommand=attach
	R5-2015-0543	SEP	Reduction	\$108.000	new pump station	9/30/2015	9/1/2016	ments&rmIdPopup=403070
Treatment Flant	113-2013-0343	JLF	Reduction	7108,000	Rose Foundation: "Integrating Grass Valley DAC	9/30/2013	3/1/2010	ments&midropup=403070
					Participation in CABY Water Quality Activities:			
Stamas Corporation, Gold			Public		Project Planning, Tribal Consultation, and Post-It			
•	R5-2016-0528	SEP	Education	\$45,000	Day 2016"	5/16/2016	Active	
Country vinage	NJ-2010-0328	JLF	Luucation	343,000	Day 2010	3/10/2010	Active	
								https://ciwqs.waterboards.ca.gov/ci
								wqs/readOnly/PublicReportPenalty
City of Jackson, Wastewater			Pollution				Historic:	ProjectServlet?inCommand=attach
Treatment Plant	R5-2016-0534	СР	Reduction	\$15,000	Chlorine dosing system improvements	6/9/2016	9/1/2016	ments&rmIdPopup=406827
					Rose Foundation: South Yuba River Citizens			
Schreiner Brothers Farms					League: "Growing Green: Reducing Water			https://ciwqs.waterboards.ca.gov/c
Partnership, Triangle Properties		1	Pollution		Quality Impacts from Marijuana Grows in the		Historic:	wqs/readOnly/detACLDocs.do?tReg
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City of Vacaville, Easterly Wastewater Treatment Plant	R5-2016-0553	SEP	Pollution Reduction	\$82,289	Concrete line the emergency storage basin to protect groundwater	6/9/2016	Historic: 11/1/2018	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=406825
City of Galt, Wastewater Treatment Plant	R5-2016-0566	SEP	Public Health	\$46,500	Rose Foundation: California Indian Alliance: "Safer Subsistence Fishing: Cache Creek Basin to Sacramento River Project". Rank fishing locations to identify toxic areas.	11/29/2016	Historic: 12/23/2016	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/detACLDocs.do?tReg MeasId=405419
Sacramento Area Sewer District, Collection System	R5-2017-0503	SEP	Public Health	\$111,769	Fruitridge Road and Stockton Blvd PCE Plume- Public Water Connection and Privater Well Abandonment Rose Foundation: Calif Product Stewardship	3/7/2017	Historic: 5/21/2018	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=412360
City of Sutter Creek, Badger Street Bridge Replacement	R5-2017-0507	SEP	Public Health	\$43,056	Council: "Sustainable Medication Take Back for Amador County Project".	3/29/2017		
City of Grass Valley, Wastewater Treatment Plant	R5-2017-0519	SEP	Pollution Reduction	¢50 522	Purchase a large capacity vacuum/jet truck so the City can better respond to sanitary sewer overflows	7/31/2017	Historic: 1/22/2018	https://ciwqs.waterboards.ca.gov/ci wqs/readOnly/PublicReportPenalty ProjectServlet?inCommand=attach ments&rmIdPopup=414971
City of Marysville, Wastewater Treatment Plant	R5-2017-0525	SEP	Assessment		Prepare a technical memo to evaluate two alternatives to address low dissolved oxygen levels in Ellis Lake, and then implement the preferred project.	6/16/2017	Active (2019)	mentsærmar opup-41437 1
Calif Dept of Corrections and Rehabilitation, Deuel Vocational Institution  Heavenly Valley LP, Kirkwood	R5-2017-0530	SEP	Various		Rose Foundation: (1) Calif Indian Alliance for safer subsistence fishing in the Sacramento River (2) Calif Products Stewardship Council for sustainable medication take back, (3) Central Sierra Watershed Council for two years of watershed monitoring, (4) Environ Justice Coalition for Water for human right to water, (5) Sierra Streams Institute for monitoring of Bear River, (6) The Sierra Fund for increasing DAC involvement, (7) Tuolumne River Trust for pollution prevention and cleanup of Tuolumne	8/23/2017	Historic: 9/22/2017 Historic:	https://ciwqs.waterboards.ca.gov/ciwqs/readOnly/detACLDocs.do?tReg MeasId=407917
Mountain Resort	R5-2017-0540	SEP	Restoration	\$357,745	Amador Counties	12/31/2017	12/20/2017	
El Dorado Irrig District, Drinking Water Distribution System	R5-2017-0541	SEP	Restoration	\$19,546	Sly Park beetle kill reforestation project on 20 acres	11/28/2017	Active (2019)	

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	1				Funiding of the CV-SALTS effort to de-designate		1	
City of Live Oak, Wastewater							Historic:	
	25 2247 2542			442.000	MUN from the RD 777 drain through a Basin Plan	7/20/2017		
Treatment Plant Nevada County CSD No 1,	R5-2017-0542	СР	Assessment	\$12,000	amendment	7/20/2017	7/19/2013	
'			Pollution		Construct a lift station to convey source from			
Cascade Shores Wastewater	DE 2010 0506	CD.		¢20.000	Construct a lift station to convey sewage from	6/4/2040	A - 1' - (2020)	
Treatment Plant	R5-2018-0506	СР	Reduction	\$30,000	the treatment plant to the leachfield	6/1/2018	Active (2020)	
Nevada City, Wastewater	DE 2040 0507	CD.	Pollution	¢5.4.000	Renovating the sand filter/traveling bridge	6/4/2040	A - 1' - (2040)	
Treatment Plant	R5-2018-0507	СР	Reduction	\$54,000	automation and backwash system	6/1/2018	Active (2018)	<del></del>
City of Jackson, Wastewater	DE 2010 0517	655	Pollution	400 470	Grants to private property owners to repair or	0/0/0040	4 .: (2024)	
Treatment Plant	R5-2018-0517	SEP	Reduction	\$89,479	replace privatesewer laterals	8/8/2018	Active (2021)	
City of Williams, Wastewater			Pollution	4				
Treatment Plant	R5-2018-0519	CP	Reduction		Improve the aeration basin control process	10/11/2018		
Dutra Farms, Inc.	R5-2019-0512	SEP		\$40,500	Delta RMP SEP	8/27/2019	Historical	
					The City has an aging sewer collection system.			
					While the City has devoted			
					significant resources to the repair and			
					replacement of sewer collections infrastructure,			
					many private property owners lack the funds to			
					repair or replace their private sewer laterals and			
					related infrastructure. The City will provide			
					grants to private property owners to replace and			
					repair private sewer laterals and related			
					infrastructure. The City Council shall establish			
					project eligibility and guidelines, which may			
					include prioritizing low-income property owners			
					and/or requiring property			
					owner matching funds. Funds shall be disbursed			
Jackson City	R5-2018-0517	SEP		\$89,479	under these guidelines.	8/8/2018	Active	
Dutra Farms, Inc.	R5-2019-0534	SEP		\$3,000	Delta RMP SEP	12/24/2019	Historical	
Lewis Land Developers LLC	R5-2020-0500	SEP		\$30,000	Stromwater SEP-	5/21/2020	Active	
Mountain House CSD	R5-2019-0513	SEP		\$76,500	Delta RMP SEP	9/9/2019	Historical	
Mountain House CSD	R5-2019-0535	SEP		\$72,000	Delta RMP SEP The objective of the Total Coliform Reduction	1/9/2020	Historical	
					Project is to reduce effluent total coliform and			
					ensure future compliance with effluent			
					limitations for total coliform. The project will			
					include the following components The total			
					estimated cost of the Total Coliform Reduction			
					Project is \$88,000 but the total amount of the			
				+	ACLO is \$69,000 and this ACLO will suspends	. / . /	l	
Colusa City	R5-2021-0500	СР		\$69,000	\$69,000.	4/6/2021	Active	

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		T			1		
				The City of Nevada City (Discharger) has			
				proposed several wastewater treatment plant			
				(WWTP or Facility) modifications and			
				optimization tasks to improve effluent water			
				quality and minimize violations associated with			
				treated effluent discharge. The components of			
				the Facility modifications and optimization are:			
				Mechanical Clarifier Weir Washers;			
				2. Activated Sludge Blower Pipe Repairs;			
				3. Filtration Process Flow			
				Modulation/Equalization Basin Repairs;			
				4. Engineering Consulting for Treatment Process			
				Optimization; and			
Nevada City	R5-2020-0501	СР	\$147,000	5. Sludge Wasting Day Tank. The Project included upgrade of oxidation	2/5/2020	Active	
				ditches, installation of new disk filters, and			
				upgrade to ultraviolet disinfection. The City			
				received a \$12 million State Revolving Fund (SRF)			
				loan to fund the Project which will be paid back			
Jackson City	R5-2019-0514	СР	\$42,000	over the next thirty years.	8/1/2019	Historical	
				The LINA Disinfection Dunient was accomplated in			
				The UV Disinfection Project was completed in			
				September 2009 to upgrade the disinfection			
				system from chlorination to UV disinfection and			
				was implemented to address chloroform effluent			
				violations. The UV Disinfection Project costed			
Grass Valley City	R5-2019-0509	СР	\$105,000	approximately \$3.4 million.	9/9/2019	Historical	
				The Sand Filter/Traveling Bridge Compliance			
				Project (Compliance Project) is designed to			
				mitigate effluent limitation violations by			
				improving the Facility's sand filter/traveling			
				bridge automation and backwash system. The			
				current tertiary filtration operates by a disk filter			
				and a sand filter in series operation. The filters			
				may also be run in parallel operation during high			
				flow events or be isolated for maintenance.			
				Currently, the older sand filter backwash cycle			
				must be started and stopped manually by an			
				Operator due to the automatic controls for the			
				traveling			
Nevada City	R5-2018-0507	СР	\$51,332	bridge and backwash system being inoperable.	6/1/2018	Historical	
Trevada City	NJ 2010-0307		751,332	bridge and backwash system being moperable.	0/ 1/ 2010	Tilatorical	
				The Project is proposed to mitigate effluent			
				limitation violations by improving the Facility's			
Williams City	R5-2018-0519	СР	\$54,000	nitrification/denitrification process control.	10/11/2018	Historical	
	2010 0010	<b>J</b> .	75 1,000		-0/11/2010	. Alstorical	

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	 	-	1			Т		T
	DE 2024 0504			6402.000	Covers on CL Contact Basin: The Nevada City Wastewater Treatment Plant - Installation of covers on Chlorine Contact Basin is proposed to mitigate effluent limitation violations by improving the efficiency of the disinfection process. The installation of covers will reduce the amount of chlorine needed to compensate for UV exposure thus reducing the potential for formation of disinfection by products known as trihalomethanes (THMs). One of the THMs that is regulated under the existing permit is dichlorobromomethane (DCBM). Filtration Repairs: During periods of high flow, elevated organic content and total suspended solids (TSS) overload the disc filter and sand filter (filters). This affects the downstream disinfection performance and increases turbidity and total coliform in the effluent. This project component includes repairs to the Equalization Basin and overflow shutoff valve and installation of a magnetic flow meter, flow control valve, and process controls. SCADA controls will be used to measure flow and modulate flow to the	4/03/0004	Aut	
Nevada City	R5-2021-0501	СР		\$102,000	Equalization Basin.	4/23/2021	Active	
Colfax CS	R5-2020-0507	ECA		\$35,726	Lift Station 5 experienced failure of its force main and a consequential Category 1 Spill into Bunch Creek on July 29, 2019, (Spill Event ID: 860183) due to a lateral crack that developed along the pipeline. An investigative study was completed to evaluate the system's current condition to determine potential causes for the pipeline failure and determine the improvements necessary to mitigate future failures and spills. The study noted that the existing force main has inadequate access to routinely clean and inspect, lacks isolation valves and working air release valves, and lacks pressure gauges that can provide insight on the pressure condition within the force main	3/26/2021	Active	

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				<del>,</del>			
Galt CS	R5-2019-0520	ECA	\$55,357	The Discharger has chosen to install Smart Cover system monitors to monitor flow levels within selected parts of the collection system which in turn can detect any significant flow anomalies. The Smart Covers will immediately notify the City of impending problems in the collection system, thus affording staff enough time to respond and prevent a potential SSO event, detail of ECA is described in Attachment B to the Order.	8/4/2020	Active	
Gait C3	K3-2019-0320	ECA	300,007	described in Attachment B to the Order.	6/4/2020	Active	
				Two Projects listed in the ACLO:			
				1. This project will replace the landscape			
				irrigation system at Mule Creek State Prison			
				(MCSP), which has exceeded its useful life. The			
				existing system has breeches in several			
				mainlines, resulting in non-storm water flow			
				entering the MCSP storm water collection			
				system, which eventually discharges into Mule			
				Creek. Installing new piping for the landscape			
				irrigation system will have the effect of			
				eliminating non-storm water flows, resulting			
				from irrigation, into Mule Creek.			
				2. The purpose of this ECA is to characterize the			
				microbiological quality of the Mule Creek State			
				Prison (MCSP) storm water collection system			
				discharges and any effects these discharges have			
Mule Creek State Prison CS	R5-2021-0001	ECA	\$854,189	on Mule Creek water quality.	3/11/2021	Active	

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