Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
CA Dept of Corrections	Correctional Training Facility CS	817140	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	29-Apr-09	Electrical failure/malfunction caused a 2500 sewage spill at wastewater headworks/liftstation to the ground. No waterbody was affected.		No further action recommended at this time.		Monterey
Ca Dept of Corrections San Luis Obispo	California Men's Colony	821766	Water Quality -> Effluent -> CAT1	NPDES	14-Apr-09	Sulfate violation; Permit limit is 125 mg/L; Reported value was 130 mg/L.	Water Board staff believes that the exceedance is due to the use of dechlorinating chemical use.	Priority because subject to MMP as chronic violation.		San Luis Obispo
Corrections San Luis Obispo	California Men's Colony	821772	Quality -> Effluent -> CAT2	NPDES	14-Apr-09	Chlorodibromomethane violation; Permit limit is 3.5 ug/L; Reported value was 6.5 ug/L.	Due to the use of chlorination for disinfection.	Priority because subject to MMP as serious violation.		San Luis Obispo
Corrections San Luis Obispo	California Men's Colony	821776	Quality -> Effluent -> CAT2	NPDES		Dichlorobromomethane violation; Permit limit is 13 ug/L; Reported value was 16 ug/L.	Due to the use of chlorine for disinfection	Priority because subject to MMP as serious violation.		San Luis Obispo
Corrections San Luis Obispo	California Men's Colony		Quality -> Receiving Water ->	NPDES	14-Apr-09	Chloride violation; Permit limit is 50 mg/L; reported value was 68 mg/L.	Water Board staff will need to research the cause of the exceedance.	No further action recommended at this time.		San Luis Obispo
Corrections San Luis Obispo	California Men's Colony		Quality -> Receiving Water ->	NPDES	14-Apr-09	Sodium violation; permit limit is 50 mg/L; reported value was 51 mg/L.	Water Board staff will need to research the cause of the exceedance.	No further action recommended at this time.		San Luis Obispo
Ca Dept of Corrections San Luis Obispo	California Men's Colony	825607	Water Quality -> Effluent -> OEV	NPDES	11-May-09	Temperature difference between sample and upstream; 5; 6; degrees C; instantaneous maximum.	Downstream shows compliance.	Sunny sample location.		San Luis Obispo

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
California Utilities Service	California Utilities Service CS	825712	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Grease / debris / root blockage caused a 600 gallon sewage spill at State Highway # 68 @ Toro Park Subdivision southwestern boundary from manhole at Station #215 located behind residence at 23107 Espada Drive, Salinas, to the ground. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Restored flow. Hydro- cleaned section's) of affected	Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006- 0003 DWQ.		Monterey
	Cal Water Stations 64, 67, 69, 40- 01	829248	Reporting - > Late Report	NPDES		Late report for well SLN 64-01. Discharger submitted report 87 days after the sampling collection date. Sampling was performed on February 25, 2009 and discharger submitted report on June 8th, 2009. MRP Order No. R3-2006-0063 requires that reports be submitted no later than 45 days after sampling collection date.	Report was also submitted 87 days after receipt of laboratory analytical results.	Water Board staff will issue an NOV.	NOV	
Carmel Area WWD	Carmel Area Wastewater District CS	815424	Water Quality -> Sanitary Sewer Overflow/S	WDR		Debris (rags) blockage caused a 60 gallon sewage spill at 24506 Pescadero Rd. to the ground. No waterbody was affected.		Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006- 0003 DWQ.		Monterey
Carmel Area WWD	Carmel Area Wastewater District CS	816638	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Root intrusion blockage caused a 150 gallon sewage spill at 24730 Summitfield Rd. from a manhole located at sewer easement at back of property. No waterbody affected.	Cleaned-up (mitigated effects of spill); Inspected sewer using CCTV to determine cause; Restored flow.	Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006- 0003 DWQ.		Monterey

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer SSMP - Sanitary Sewer Management Plan

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Carmel Area WWD	Carmel Area Wastewater District CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Root intrusion blockage caused a 65 gallon sewage spill at 24616 Camino Del Monte to the ground. No waterbody was affected.	Cleaned-up (mitigated effects of spill).	Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006- 0003 DWQ.		Monterey
Carmel Area WWD	Carmel Area Wastewater District CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	9-May-09	Debris blockage caused a 150 gallon sewage spill at 3650 Lazzaro Dr. from a gravity sewer to the ground. No waterbody was affected.	Cleaned-up (mitigated effects of spill).	Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006- 0003 DWQ.		Monterey
Classic Salads, LLC	Classic Salads, LLC		Order Conditions	WDR		Classic Salads refused to allow inspectors to inspect their facility. Inspectors were asked to leave and make an appointment to come back.		Staff is considering enforcement options		Monterey
Gilroy, City of	Gilroy CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Debris blockage caused a 15 gallon sewage spill at 324 Walnut Ln. from the building to the ground. It reached the storm drainpipe where it was fully recaptured and returned to the sanitary sewer system. No waterbody was affected.	Cleaned-up (mitigated effects of spill).	No further action recommended at this time.		Santa Clara

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Gilroy, City of	Gilroy CS	815995	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	19-Apr-09	Root intrusion blockage caused a 450 gallon sewage spill at 1485 Welburn Ave, from a manhole to the ground. Spill reached storm drainpipe. All was recovered and returned to sanitary sewer system. No waterbody was affected.	Restored flow; returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Clara
Gilroy, City of	Gilroy CS	816411	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	21-Apr-09	Debris (rags) blockage caused a 30 gallon sewage spill at 821 Willard Ct, from a manhole to the ground. No waterbody was	Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Clara
Guadalupe, City of	Guadalupe WWTP		Water Quality -> Effluent -> CAT1	WDR	30-Apr-09	Average BOD violation: limit is 60 mg/l and reported value is 100 mg/l	Process corrections continue to be made by new contract operator. Sludge management improvements are being implemented to reduce solids and restore effluent compliance.	NOVs and CAO have been issued for similar violations. Further enforcement action may be needed if consistent compliance is not demonstrated.		Santa Barbara
Guadalupe, City of	Guadalupe WWTP		Water Quality -> Effluent ->	WDR		TSS violation: Average monthly limit is 60 mg/L and the reported value is 113 mg/L.	Process corrections continue to be made by new contract operator. Sludge management improvements are being implemented to reduce solids and restore effluent compliance.	NOVs and CAO issued for similar violations. Further enforcement action may be needed if consistent compliance is not demonstrated.		Santa Barbara
Guadalupe, City of	Guadalupe WWTP	827883	Water Quality -> Effluent -> CAT1	WDR	31-May-09	Monthly average BOD violation; Permit limit is 60 mg/L; Reported value was 130 mg/L.	Process adjustments (recirculation and aeration) made to improve effluent quality.	NOVs and CAO have been issued for similar violations. Further enforcement action may be needed if consistent compliance is not demonstrated.		Santa Barbara

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Type	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Heritage	Heritage		Water Quality -> Sanitary Sewer Overflow/S			Private contractor hit and broke a 10 inch gravity line while illegally digging adjacent to a sewer lift station causing a 450 gallon sewage spill adjacent to lift station 1, Heritage Ranch, CA 93446 to the ground. No	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Restored flow; Returned all or portion of spill to sanitary sewer	No further action recommended at this		San Luis
Ranch CSD J & W Truck Service	Ranch CS J & W Truck Service	813630 824506	Unauthoriz ed	WDR WDR	1-Apr-09 13-Apr-09	waterbody was affected. Data collected from discharges draining from the property on October 31, 2008, indicated nitrate concentrations of 77 mg/L.	system.	time. Notice of Violation issued on April 13, 2009.	NOV	Obispo Santa Barbara
King City	King City Domestic CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	5-May-09	Electrical outage at pumping station caused a 5000 gallon sewage spill at San Lorenzo Park to the ground. No waterbody was affected.	Power restored and spill cleaned up.	No further action recommended at this time.		Monterey
Laguna Sanitation	Laguna County SD	821121		WDR	30-Apr-09	Chloride violation: 12 month mean limit is 150 mg/L; reported value is 165 mg/L.	Discharger is addressing salts violations through source control and additional RO treatment.	No further enforcement needed at this time.		Santa Barbara
Laguna Sanitation	Laguna County SD	826603	Water Quality -> Effluent -> CAT1	WDR	31-May-09	Chloride violation: 12 month mean limit is 150 mg/L; reported value is 164 mg/L.	Discharger is addressing salts violations through source control and additional RO treatment.	No further enforcement action needed at this time. City is developing a salts		Santa Barbara
Lompoc, City of	Lompoc Regional WWTP	831273		NPDES	2-Apr-09	Total dissolved solids violation; permit limit is 1100 mg/L; reported value was 1171 mg/L.	Finalize salts management plan.	management plan. The City's source water contains elevated TDS concentrations.		Santa Barbara
Lompoc, City of	Lompoc Regional WWTP	830222	Water Quality -> Effluent -> OEV	NPDES	8-Apr-09	Chronic toxicity violation: daily maximum limit is 1.0 Tuc and reported value is 2.0 Tuc.	Re-sampled 4/22/09 with result of 4.0 TUc; continuing to monitor.	Source of effect not resolved.		Santa Barbara

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Type	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Agency	racinty	Number	туре	riogram	Date	Description		TE Comments	Action	obuilty
								Unknown source.		
			Water					Collection system		
	Lompoc		Quality ->			Oil and grease daily maximum		cleaning occurring near		
Lompoc, City	•		Effluent ->			violation; permit limit is 10 mg/L;		plant may have been		Santa
of	WWTP	831271		NPDES	21-Apr-09	reported value was 12 mg/L.	No further action at this time.	source.		Barbara
			-							
							Reported a value exceeding daily			
							maximum, conducted additional			
	-		Water				sampling showing compliance with			
	Lompoc		Quality ->			Oil and grease monthly average	daily maximum, but could not	cleaning occurring near		
Lompoc, City	•		Effluent ->			violation; permit limit is 5 mg/L;	meet the monthly average value.	plant could be the		Santa
of	WWTP	831272	CAT1	NPDES	21-Apr-09	reported value was 7 mg/L.	No further action required.	source.		Barbara
							(built two ditches for redundancy			
							purposes and normally would only			
							need to operate one at a time)	phase of upgraded		
			Water				online and has stabilized effluent	treatment process and is		
	Lompoc		Quality ->			Unionized ammonia violation;	quality in compliance.They are	having difficulty		
Lompoc, City			Effluent ->			permit limit is 0.025 mg/L;	evaluating short and long term	providing adequate		Santa
of	WWTP	826431	CAT1	NPDES	25-May-09	reported value is 0.059 mg/L.	solutions.	oxygen to nitrify.		Barbara
								violation associated with		
								start-up of upgraded		
								plant processes.		
	_		Water					Oxidation ditches are not	-	
	Lompoc		Quality ->			Unionized ammonia violation;	City is working to provide more	nitrifying wastewater due		
Lompoc, City	•		Effluent ->			permit limit is 0.025 mg/L;	oxygen to the oxidation ditches to	to inadequate supply of		Santa
of	WWTP	831096	CAT1	NPDES	16-Jun-09	reported value was 0.046 mg/L.	properly nitrify the wastewater.	air.		Barbara
							The Discharger also provided a			
			Water				copy of the most recent consumer			
Los			Quality ->				confidence repot for the drinking	No further action		
Osos/Baywo	Bayridaa		Effluent ->			TDS Violation; limit is 500 mg/L;	water, which indicates levels of	recommended at this		San Luis
•		00000			6 4 10 1 00					
od Park CSD	Estates	823220	UATI	WDR	6-Apr-09	reported value was 730 mg/L.	TDS higher than 500 mg/L.	time.	1	Obispo

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Los Osos/Baywo od Park CSD	Vista De Oro Subdivision	823211	Water Quality -> Effluent -> CAT1	WDR	6-Apr-09	TDS Violation; limit is 500 mg/L. reported value was 960 mg/L.	The Discharger also provided a copy of the most recent consumer confidence repot for the drinking water, which indicates levels of TDS higher than 500 mg/L.	No further action recommended at this time.		San Luis Obispo
Monarch Grove Reclamation	Monarch Grove Reclamation	822259	Water Quality -> Effluent -> OEV	WDR	20-Apr-09	Total coliform bacteria violation: reported 1600 MPN/100 ml; limit of 240 MPN/100 ml.		The discharger is curently considering upgrades to the plant to address such issues.		San Luis Obispo
Monarch Grove Reclamation	Monarch Grove Reclamation	822032	Water Quality -> Effluent -> CAT1	WDR	30-Apr-09	TDS violation; maximum limit is 710 mg/L; reported value was 908 mg/L.		The discharger is curently considering upgrades to the plant to address such issues.		San Luis Obispo
Monarch Grove Reclamation	Monarch Grove Reclamation	822258	Water Quality -> Effluent -> CAT1	WDR		Mean total nitrogen violation: limit is 27 mg/L and reported value was 22 mg/L.		The discharger is curently considering upgrades to the plant to address such issues.		San Luis Obispo
Monterey County Parks Department	Lake San Antonio Rec Area (S)	826874	Water Quality -> Effluent -> CAT1	WDR		BOD violation; permit limit is 10 mg/L; reported value is 38 mg/L.	Cleaned filter and removed duckweed.	Discharger claims that biofilter sloughing and duckweed in primary pond were the cause of high BOD.		Monterey
Monterey County Public Works	Moss		Water Quality -> Sanitary Sewer Overflow/S			Pump #2 overloaded causing the system to shut down and the alarm system to fail resulting in a 400 gallon sewage spill from a clean out on private property. The spill was vacuumed up by Green Line Liquid Waste Hauler and returned to the sanitary sewer system. The area was disinfected. No waterbody was		Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006-		
Monterey County Public	Moss	826874	Water Quality -> Sanitary Sewer Overflow/S	WDR		Pump #2 overloaded causing the system to shut down and the alarm system to fail resulting in a 400 gallon sewage spill from a clean out on private property. The spill was vacuumed up by Green Line Liquid Waste Hauler and returned to the sanitary sewer system. The area was	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Returned all or portion of spill to sanitary sewer system. Spill was vacuumed and properly	Discharger is limplementing management pursuant to S	SSO plan tate Board	ISSO plan tate Board

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

									RB	
Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	Action	County
Monterey County Public Works Department	Moss Landing CS	814490	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	6-Apr-09	Unknown cause released 300 gallons of sewage at 2375 Hwy One, Moss Landing to a nearby Wash and Wetlands and Slough Area. Spill reached Elkhorn Slough.		Discharger is implementing SSO management plan pursuant to State Board General Order No. 2006- 0003 DWQ.		Monterey
	Morro		Water Quality ->			Total chlorine residual violation;	Discharger notified Water Board staff that emergency repairs and maintenance was to be conducted on the chlorine contact chamber. The Discharger drained the contact chamber and disinfected the effluent through the outfall with appropriate detention time. On May 4, 2009, the discharger discovered a spike in total chlorine residual. The Discharger made appropriate adjustments to minimize the amount of chlorine residual. As a result, chlorine residual concentrations were detected below daily allowable maximum. Repairs where made to	No further action		
Morro Bay	Bay/Cayuco		Effluent ->			permit limit is 1.07 mg/L;	the chlorine contact chamber and	recommended at this		San Luis
SD	s WWTP	826976	CAT2	NPDES	4-May-09	reported value was 7.4 mg/L.	is now back in service.	time.		Obispo

									RB	
Agency	Facility	Number	Туре	Program	Date	Description		RB Comments	Action	County
							This SSO occurred when a			
							contractor (not contracted by the			
							Cayucos Sanitary District but by a			
							private party developing nearby			
							property) was excavating a pit to			
							replace an underground storm			
							drain culvert and associated drop			
							inlet boxes cut into the District's			
							force main. The contractor			
							recognized the error and			
							contacted District staff who			
							performed inspection. District staff			
							turned off the lift station that feeds			
							the force main and called for a			
							vactor truck which removed all			
							liquids from the excavation pit,			
						Contractor's crew cut into force	and the contractor's crew slipped			
						main. causing a 660 gallon	a repair clamp around the pipe			
						sewage spill at South Ocean	and over the cut. District Staff			
						Avenue and E Street, to a pit	tested the repair by first putting			
						a storm drain. The pit is	and monitored the force main			
						approximately 8 feet wide by 11	repair for leaksno leaks			
						feet long and 4 1/2 feet deep.	observed. Then two pumps at the			
						There was approximately 3 feet	lift station were put into service			
							and staff monitored the force main			
			Water			culvert and the peak height of	repair for leaksno leaks			
			Quality ->			the wastewater level (about 1	observed. The repair held and the			
			Sanitary			foot deep). No wastewater	vactor truck was released. The			
Morro			Sewer			entered the storm drain or drop	,	No further action		
Bay/Cayuco			Overflow/S			inlet box that is being replaced.	(green) the wastewater flowing	recommended at this		San Luis
s SD	Cayucos CS	823021		WDR	9-Jun-09	No waterbody was affected.	through the force main and	time.		Obispo
			Water			Codium violation: limit is the		No further estima		
			Quality ->			Sodium violation: limit is the	Source control activities to reduce			Conduit
	Nipomo CSD		Effluent ->		1 4 00	water supply plus 120 mg/L;	use of self-regenerating water	recommended at this		San Luis
Nipomo CSD	ыаск Lake	821581	CATI	WDR	1-Apr-09	reported value was 160 mg/L.	softeners.	time.		Obispo

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number		Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Nipomo CSD	Nipomo CSD Black Lake		Water Quality -> Effluent -> CAT1	WDR		TDS violation: limit is the water supply plus 680 mg/L; reported value is 860 mg/L.	Source control actions to reduce use of self-regenerating water softeners.	No further action recommended at this time.		San Luis Obispo
Nipomo CSD	Nipomo CSD Southland		Quality -> Effluent -> CAT1	WDR		Total suspended solids violation: limit is 60 mg/l; reported value was 65 mg/L.	Discharger in design and environmental review phase of treatment facility upgrade.	No further action recommended at this time.		San Luis Obispo
Nipomo CSD	Nipomo CSD WWTP		Water Quality -> Effluent -> CAT1	WDR		Total suspended solids violation: Permit limit is 60 mg/L. Reported value was 69 mg/L.	Discharger proceeding with facility upgrade to address violations.	No further action recommended at this time.		San Luis Obispo
Paso Robles, City of	Paso Robles WWTP		Water Quality -> Effluent -> CAT1	NPDES		Chloride violation; permit limit is 310 mg/L; reported value was 323 mg/L.	Discharger has hired an industrial waste manager to seek out high salt contributors. Discharger is pursuing alternative, low-salt water from Lake Nacimiento.	Priority because CAT1 effluent limit exceeded and subject to MMP as chronic violation. City attributes salts to use of residential water softeners, which are difficult to regulate.		San Luis Obispo
Paso Robles, City of	Paso Robles WWTP		Water Quality -> Effluent -> CAT1	NPDES			Working with Regional Board with a salts modeling study done by Fugro to establish a more reasonable limit.	Sodium continues to be, as well as all salts, high in the source water. High use of softeners also contributes to problem.		San Luis Obispo
	Paso Robles WWTP		Water Quality -> Effluent -> CAT1	NPDES		Daily maximum chloride violation: limit is 310 mg/L and reported value was 314 mg/L.	Working with Regional Board on new permit. A salts modeling study was done by Fugro and submitted to the board to help better understand the background source water and hopefully improve discharge limits.	Backgound source water continues to be an issue. The City has also enacted water conservation which could have adverse effect on salts condition at the plant.		San Luis Obispo

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Paso	Paso Robles WWTP			NPDES		is 225 mg/L and reported value	Working with Regional Board on new permit. A salts modeling study was done by Fugro and submitted to the board to help better understand the background source water and hopefully improve discharge limits.	Backgound source water continues to be an issue. The City has also enacted water conservation which could have adverse effect on salts condition at the plant.		San Luis Obispo
Pebble Beach Community Service District	Pebble Beach CSD CS	826227	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Root intrusion blockage caused a 5 gallon sewage spill at 4095 Sunset Lane from Manhole #48 and Manhole #05 to the ground. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Restored flow.	No further action recommended at this time.		Monterey
Pismo Beach City	Pismo Beach CS		Water Quality -> Sanitary Sewer Overflow/S	WDR		Pump station failure resulted in a 500 gallon sewage spill at State of California North Beach Campground. Sewage soaked into the ground and standing sewage was vacuumed up and returned to sewage system. Effected area was sprayed with disinfectant. No waterbody was	Cleaned-up (mitigated effects of spill).	No further action recommended at this time.		San Luis Obispo
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course		Water Quality -> Effluent -> CAT1	WDR		Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 38 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey

Agency   Facility   Number   Type   Program   Date   Description   Corrective Action   RB Comments   Action   County     Racho   Samp   Samp   Samp   Samp   Samp   Samp   Treatment plant is struggling to deal with low flow and high flow (organic loading during the west season due to conservation efforts and high flow (box organic)   Samp		_		_		-	-			RB	
Rancho San PartnershipSanta Lucia PreserveWater Cualify -> Effluent ->Water WDRMaximum daily BOD violation; permit limit is 10 mg/L; reported permit limit is 5 mg/L; reported permit limit is 5 mg/L; reported resultable; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 5 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 5 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 5 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 5 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 10 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 10 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 10 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 10 mg/L; reported reguired for BOD removal commensurate with design.Maximum daily effluent maximum daily BOD violation; permit limit is 10 mg/L; reported permit limit is 10 mg/L; reported reguired for revision to take into recommensurate with design.Maximum daily effluent maximum daily BOD violation; maximum daily BOD removal commensurate with design.Maximum daily effluent maximum	Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	Action	County
Rancho San Santa Lucia Quality -> Maximum daily BOD violation; permit limit is 10 mg/; reported permit limit is 5 mg/; reported Insert function of the second water supply required for the last second water supply Maximum daily Gfluent permit limit is 5 mg/; reported   Rancho San Santa Lucia Quality -> Effluent -> Preserve Water Quality -> Effluent -> Effluent -> Effluent -> Effluent -> Effluent -> Partnership Vater Quality -> Effluent -> None feasible; effluent limit Effluent -> Efflu											
Rancho San PartnershipSanta Lucia Oddity -> Effluent -> PartnershipWater Quality -> Effluent ->Water PartnershipWater Quality -> Effluent ->Maximum daily BOD violation; permit limit is 10 mg/L; reported permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily achieves stringent than typical orders. Alternative limits to be considered with next revision.Monthy average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily achieves stringent than typical orders. Alternative limits to be considered with next revision.Montherey worder maximum daily achieves maximum daily achieves maximum daily achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily effluent maximum daily achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily effluent maximum daily achieves a high level of BOD removal commensurate with design.Maximum daily effluent maximum daily effluent maximum daily achieves maximum daily achieves a high level of BOD removal commensurate with design.Order may be recormended for revision.Order may be recormended for revision.Order may be recormended for revision to take into account water supplyOrder may be recormended for revision to take into account water supplyOrder may be recormended for revision											
Rancho San CarlosSanta Lucia Ouality -> Effluent ->Water Quality -> Effluent ->Total coliform violation; daily max partnershipUnder season due to conservation efforts and high flow low organic conservation efforts and high flow low organic partnershipInite dry season due to conservation efforts and high flow low organic required to conduct a third party evaluating and implementing various operational controls for the last several years without required to conduct a third party evaluation of the treatment facility and implement treatment tacility and implement treatment tacility and implement treatment tacility and implement treatment system ongoing violations.MontereyRancho San CarlosSanta Lucia Rancho San Santa LuciaWater Quality -> Effluent ->Total coliform violation; daily max is 23/100 ml; reported value of partnershipNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent ment with a daily effluent preserveRancho San CarlosSanta Lucia Quality -> Effluent ->Water 20-Apr-09/345.Maximum daily BOD violation; permit limit is 10 mg/L; reported permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent ment revision.MontereyRancho San CarlosSanta Lucia Quality -> Effluent ->Water Quality -> 20-Apr-09 value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent ment revision.MontereyRancho San CarlosSanta Lucia Preserve <td></td>											
Rancho San Rancho San Santa LuciaSanta LuciaWater Outling -> Effluent ->Water UNDRImage and the second se											
Rancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Water 20-Apr-09Total coliform violation; daily may is 23/100 ml; reportedTotal coliform violation; daily may erguined to conduct a third personal organic displementing various operational controls for the last several years without reguined to conduct a third personal upgrades pursuant to a 3/26/09 Water Sade NOV to address the contributing factor in the various operational controls for site ast wears of the water equired to conduct a third personal site ast wears of the water site ast wears of the water site ast wears of the water site ast wears of the water equired to conduct a third personal to a 3/26/09 Water Board NOV to address the opermit limit is 10 mg/L; reported opermit limit is 10 mg/L; reported and inplement reating astronal may in the water opermit limit is 5 mg/L; reported and personal to a 30560 CEVMonterey montereyRancho San 											
Rancho San PartnershipSanta Lucia PreserveWater Quality -> Effluent ->Water aMaximum daily BOD violation; permit limit is 50 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent imit or BOD is more stringent than typical orders. Alternative limits to be considered with next revision.Maximum daily effluent monthy average BOD violation; permit limit is 50 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent imit or BOD is more stringent than typical orders. Alternative limits to be considered with next revision.Maximum daily effluent imit or BOD is more stringent than typical orders. Alternative limits to be considered with next revision.Maximum daily effluent monthy average BOD violation; permit limit is 10 mg/L; reportedMaximum daily effluent imit or BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MonthereyRancho San CarlosSanta Lucia PreserveWDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.Monthy average BOD violation; high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.Monthy average BOD violation; high level of BOD removal commensurate with design.Maximu daily effluent lim											
Rancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR20-Apr-09345.Image: Carlos PreserveMonterey Maximum daily BOD violation; permit limit is 10 mg/L; reported various aper apold monescians. The Discharger is now upgrades pursuant to a 3/26/09 Water Board NOV to address the onstituent testment system water Board NOV to address the onstituent testment system supply are also a key contributing factor in the unitiet or BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->20-Apr-09345.None feasible; plant achieves a ingent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWDR20-Apr-09345.None feasible; plant achieves a ingent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a ingent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR30-Apr-09 value was 8.48 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San 								The Discharger has been			
Rancho San Rancho San Rancho San Santa LuciaSanta Lucia Ouality -> Effluent -> PartnershipWater Ouality -> Effluent -> Effluent -> PartnershipWater Ouality -> Effluent -> Effluent -> PartnershipWater Ouality -> Effluent -> Effluent -> PartnershipWater Ouality -> Effluent -> PartnershipWater Ouality -> Effluent -> PartnershipWater Ouality -> Effluent -> PartnershipVater Ouality -> Effluent -> Effluent -> PartnershipVater Ouality -> Effluent -> WDRVater Ouality BOD violation; permit limit is 10 mg/L; reported permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal and implement achieves a limit fo BOD is more stringent than typical orders. Alternative limits to be considered with epermit limit is 5 mg/L; reportedMaximum daily BOD violation; permit limit is 5 mg/L; reportedMaximum daily effluent stringent than typical orders. Alternative limits to be considered with next revision.Maximum daily effluent is 20-Apr-09 value was 11 mg/L.Rancho San CarlosSanta Lucia Preserve Golf CourseWater 830523 CAT1VMDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a limit b 10 be considered with next revision.Maximum daily effluent imit b 20 be into achieves a limit b 20 be onsidered with next revision.Maximum daily effluent limit b 20 be onsidered with next revision.Rancho San Rancho San Rancho San CarlosSanta Lucia PreserveWater Quality -> Effluent -> WDR											
Rancho San CarlosSanta Lucia PreserveQuality -> Effluent -> 											
Rancho San Carlos Santa Lucia Preserve Water Quality -> Effluent -> Partnership Water Golf Course Water Billogity -> Effluent -> Effluent -> Effluent -> Effluent -> Effluent -> VDR 20-Apr-09 345. None feasible; plant achieves a high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design. Maximum daily effluent high level of BOD removal commensurate with design.   Rancho San Rancho											
Rancho San Carlos PartnershipSanta Lucia Cousity -> Golf CourseWater Ouality -> Effluent ->Water Cousity -> Effluent ->Total coliform violation; daily max is 23/100 ml; reported value of is 23/100 ml; reported value of orgoing violations.connections. Mineral constituents (primarily sile 30/20/9) water Board NOV to address the ongoing violations.connections. Mineral constituents (primarily sile 30/20/9) water Board NOV to address the ongoing violations.connections. Mineral constituents (primarily sile 30/20/9) water Board NOV to address the orgoing violations.connections. Mineral constituents (primarily sile 30/20/9) water Board NOV to address the orgoing violations.connections. Mineral constituents (primarily sile 30/20/9) water Board NOV to address the orgoing violations.connections. Mineral constituents (primarily sile 30/20/9) water Board NOV to address the orgoing violations.connections. Mineral constituents (primarily supply are also a key contributing factor in the turbidity excursions.MontereyRancho San Carlos Preserve Bancho San CarlosSanta Lucia Preserve Basos23 CAT1WDR20-Apr-09 345.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent Imit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San Carlos Preserve PartnershipSanta Lucia Golf CourseWater 830535 CAT1Monthly average BOD violation; permit limit is 5 mg/L; reported permit limit is 5 mg/L; reported mg/L; reportedNone feasible; plant achieves a h									,		
Rancho San CarlosSanta LuciaWater Quality -> Effluent ->WDRImage: Construct on the system is 23/100 ml; reported value of 20-Apr-09 345.evaluation of the treatment system upgrades pursuant to a 23/26/09 Water Board NOV to address the ongoing violations.constituents (primarily silica) within the water upgrades pursuant to a 23/26/09 Water Board NOV to address the ongoing violations.constituents (primarily silica) within the water upgrades pursuant to a 23/26/09 Water Board NOV to address the ongoing violations.constituents (primarily silica) within the water upgrades pursuant to a 23/26/09 Water Board NOV to address the ongoing violations.MonteresRancho San CarlosSanta Lucia Quality -> Effluent ->Water Quality -> Effluent ->Maximum daily BOD violation; permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveQuality -> Effluent ->WDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveQuality -> Effluent ->WDR30-Apr-09 value was 8.48 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Orders. Alternative limits <b< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></b<>											
Rancho San Carlos Preserve PartnershipWater Golf CourseWater Santa Lucia CarlosWater Quality -> Effluent -> Effluent ->WDRZo-Apr-09345.and implement treatment system orgrades pursuant to a 3/26/09 Water Board NOV to address the ongoing violations.silica) within the water supply are also a key contributing factor in the turbidity excursions.MontereyRancho San CarlosSanta Lucia PartnershipWater Golf CourseWater Quality -> Effluent ->Water Quality -> Effluent ->Maximum daily BOD violation; permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BDD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PartnershipWater Golf CourseWDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BDD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater 											
Rancho San CarlosSanta Lucia PreserveQuality -> Effluent ->Total coliform violation; daily max is 23/100 ml; reported value of is 23/100 ml; reported value of Water Board NOV to address the ongoing violations.supply are also a key contributing factor in the turbidity excursions.MontereyPartnershipGolf Course830506 OEVWDR20-Apr-09345.MontereyMaximum daily effluent permit limit is 10 mg/L; reportedMaximum daily effluent limit is 10 mg/L; reportedMaximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PerserveWater Quality -> Effluent ->WDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveQuality -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveQuality -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.MontereyRanch				Water				,			
Carlos Preserve Partnership Effluent -> Golf Course Effluent -> 830506 OEV WDR 20-Apr-09 345. Water ongoing violations. Contributing factor in the turbidity excursions. Monterey   Rancho San Carlos Santa Lucia Quality -> Effluent -> Water Maximum daily BOD violation; permit limit is 10 mg/L; reported None feasible; plant achieves a high level of BOD removal commensurate with design. Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision. Monterey   Rancho San Carlos Santa Lucia Quality -> Effluent -> 20-Apr-09 value was 11 mg/L. None feasible; plant achieves a high level of BOD removal commensurate with design. Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision. Monterey   Rancho San Carlos Santa Lucia Quality -> Effluent -> Monthly average BOD violation; permit limit is 5 mg/L; reported None feasible; plant achieves a high level of BOD removal commensurate with design. Maximum daily effluent limit to be considered with next revision. Monterey   Rancho San Carlos Santa Lucia Quality -> Effluent -> Monthly average BOD violation; permit limit is 5 mg/L; reported None feasible; plant achieves a high level of BOD removal commensurate with design. Order may be recommended for recommended for revision to take into account	Bancho San	Santa Lucia					Total coliform violation: daily max				
PartnershipGolf Course830500OEVWDR20-Apr-09345.ongoing violations.turbidity excursions.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent -> Bancho SanWater Santa LuciaWater Quality -> Effluent -> WDRNaximum daily BOD violation; permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR20-Apr-09 20-Apr-09Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal 											
Rancho San Carlos Santa Lucia Preserve Water Quality -> Effluent -> Bancho San Carlos Water Santa Lucia Preserve WDR Zo-Apr-09 Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 11 mg/L. None feasible; plant achieves a high level of BOD removal commensurate with design. Maximum daily effluent init for BOD is more stringent than typical orders. Alternative limits to be considered with next revision. Monterey   Rancho San Carlos Santa Lucia Preserve Water Quality -> Effluent -> Batter Signet Monthly average BOD violation; permit limit is 5 mg/L; reported orders. Alternative limits to be considered with next revision. Monterey   Maximum daily effluent permit limit is 5 mg/L; reported Carlos None feasible; plant achieves a high level of BOD removal commensurate with design. Monterey   Rancho San Carlos Santa Lucia Preserve Water Quality -> Effluent -> 30-Apr-09 value was 8.48 mg/L. None feasible; effluent limit regularly exceeds water supply Order may be recommended for revision to take into account water supply					WDB	20-Apr-09	•		5		Monterev
Rancho San CarlosSanta LuciaWater Quality -> Effluent ->Water Quality -> Effluent ->Maximum daily BOD violation; permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia Preserve Golf CourseWater B30535Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyPartnershipGolf Course830535CAT1WDR30-Apr-09 value was 8.48 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Order may be recommended for recommended for revision to take into account water supplyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Total dissolved solids violation; permit limit is 600 mg/L; reportedNone feasible; effluent limit regularly exceeds water supplyOrder may be recommended for revision to take into account wate	rannoromp		000000	021		207.01.00	0.10.				montoroy
Rancho San CarlosSanta LuciaWater Quality -> Effluent ->Water Quality -> Effluent ->Maximum daily BOD violation; permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia Preserve Golf CourseWater B30535Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyPartnershipGolf Course830535CAT1WDR30-Apr-09 value was 8.48 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Order may be recommended for recommended for revision to take into account water supplyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Total dissolved solids violation; permit limit is 600 mg/L; reportedNone feasible; effluent limit regularly exceeds water supplyOrder may be recommended for revision to take into account wate									Maximum daily offluont		
Rancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDRMaximum daily BOD violation; permit limit is 10 mg/L; reported value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.stringent than typical orders. Alternative limits to be considered with mext revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR20-Apr-09 value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent intervenceMontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent low mer stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWDR30-Apr-09 value was 8.48 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR30-Apr-09 value was 8.48 mg/L.None feasible; effluent limit revision to take into account water supplyMonterey											
Rancho San CarlosSanta Lucia PreserveQuality -> Effluent -> Effluent -> B30523Quality -> Effluent -> WDRMaximum daily BOD violation; permit limit is 10 mg/L; reported value was 11 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.orders. Alternative limits to be considered with next revision.MontereyMaximum daily BOD violation; permit limit is 10 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia Preserve Bolf CourseQuality -> Effluent -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Orders. Alternative limits to be considered with next revision.MontereyWater Quality -> Effluent ->WDR30-Apr-09 value was 8.48 mg/L.None feasible; effluent limit regularly exceeds water supplyOrder may be recommended for revision to take into account water supply				Wator							
Carlos PartnershipPreserve Golf CourseEffluent -> 830523WDR20-Apr-09permit limit is 10 mg/L; reported value was 11 mg/L.high level of BOD removal commensurate with design.to be considered with next revision.MontereyRancho San CarlosSanta Lucia Preserve Golf CourseWater Quality -> Effluent ->Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWDR30-Apr-09Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->WDR30-Apr-09Total dissolved solids violation; permit limit is 600 mg/L; reportedNone feasible; effluent limit regularly exceeds water supplyOrder may be recommended for revision to take into account water supply	Bancho San	Santa Lucia					Maximum daily BOD violation:	None feasible: plant achieves a			
Partnership Golf Course 830523 CAT1 WDR 20-Apr-09 value was 11 mg/L. commensurate with design. next revision. Monterey   Rancho San Santa Lucia Water Quality -> Monthly average BOD violation; None feasible; plant achieves a Maximum daily effluent Imit for BOD is more stringent than typical orders. Alternative limits to be considered with orders. Alternative limits to be considered with Monterey   Partnership Golf Course 830535 CAT1 WDR 30-Apr-09 value was 8.48 mg/L. None feasible; plant achieves a orders. Alternative limits to be considered with next revision. Monterey   Partnership Golf Course 830535 CAT1 WDR 30-Apr-09 value was 8.48 mg/L. None feasible; plant achieves a orders. Alternative limits to be considered with next revision. Monterey   Rancho San Santa Lucia Water Water Total dissolved solids violation; None feasible; effluent limit Order may be recommended for revision to take into account water supply account water supply account water supply											
Rancho San Santa Lucia Water Monthly average BOD violation; permit limit is 5 mg/L; reported None feasible; plant achieves a high level of BOD removal commensurate with design. Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.   Rancho San Santa Lucia Water Quality -> Effluent -> Monthly average BOD violation; permit limit is 5 mg/L; reported None feasible; plant achieves a high level of BOD removal commensurate with design. Monthly average BOD violation;   Rancho San Santa Lucia Water Quality -> Effluent -> WDR 30-Apr-09 value was 8.48 mg/L. None feasible; effluent limit reported Order may be recommended for revision to take into account water supply					WDB			0			Monterev
Rancho San Carlos Preserve Rancho San CarlosSanta Lucia Preserve B30535Water Quality -> Effluent -> WDRMonthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.Monthly average BOD violation; permit limit is 5 mg/L; reportedNone feasible; plant achieves a high level of BOD removal commensurate with design.limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Total dissolved solids violation; permit limit is 600 mg/L; reportedNone feasible; effluent limit regularly exceeds water supplyOrder may be recommended for revision to take into account water supply	rannoromp		000020	0/111	WBIT	207101-00	value wae i i ing/E.				wontoroy
Rancho San Carlos PartnershipSanta Lucia Preserve Golf CourseWater Quality -> Effluent ->Mon Monthly average BOD violation; permit limit is 5 mg/L; reported value was 8.48 mg/L.None feasible; plant achieves a high level of BOD removal commensurate with design.stringent than typical orders. Alternative limits to be considered with next revision.MontereyRancho San CarlosSanta Lucia PreserveWater Quality -> Effluent ->Water Quality -> Effluent ->Total dissolved solids violation; permit limit is 600 mg/L; reportedNone feasible; effluent limit regularly exceeds water supplyOrder may be recommended for revision to take into account water supply											
Rancho San Santa Lucia Quality -> Monthly average BOD violation; None feasible; plant achieves a orders. Alternative limits Monthly average BOD violation;   Partnership Golf Course 830535 CAT1 WDR 30-Apr-09 value was 8.48 mg/L. None feasible; plant achieves a orders. Alternative limits to be considered with mext revision. Montherey   Partnership Golf Course 830535 CAT1 WDR 30-Apr-09 value was 8.48 mg/L. None feasible; plant achieves a orders. Alternative limits Montherey   Rancho San Santa Lucia Water Vater Vater Vater Order may be recommended for revision to take into account water supply Image: Preserve Santa Lucia Order may be revision to take into account water supply Image: Preserve Santa Lucia Order may be revision to take into account water supply Image: Preserve Santa Lucia Preserve Preserve Santa Lucia Preserve S				Wator							
Carlos Preserve Effluent -> Effluent -> permit limit is 5 mg/L; reported high level of BOD removal to be considered with Monterey   Partnership Golf Course 830535 CAT1 WDR 30-Apr-09 value was 8.48 mg/L. commensurate with design. next revision. Monterey   Rancho San Carlos Santa Lucia Water Water Total dissolved solids violation; permit limit is 600 mg/L; reported None feasible; effluent limit revision to take into account water supply order may be revision to take into account water supply	Bancho San	Santa Lucia					Monthly average BOD violation:	None feasible: plant achieves a			
Partnership Golf Course 830535 CAT1 WDR 30-Apr-09 value was 8.48 mg/L. commensurate with design. next revision. Monterey   Rancho San Santa Lucia Carlos Santa Lucia Preserve Water Quality -> Effluent -> Effluent -> Effluent -> Total dissolved solids violation; permit limit is 600 mg/L; reported None feasible; effluent limit revision to take into account water supply Order may be recommended for revision to take into account water supply											
Rancho San Santa Lucia Water Order may be   Carlos Preserve Effluent -> Total dissolved solids violation; None feasible; effluent limit recommended for   regularly exceeds water supply account water supply Preserve account water supply					WDB	30-Apr-09					Monterev
Rancho San Santa Lucia Water Quality -> Total dissolved solids violation; None feasible; effluent limit recommended for   Carlos Preserve Effluent -> permit limit is 600 mg/L; reported regularly exceeds water supply account water supply			000000	0,111		<u> </u>					montoroy
Rancho San Santa Lucia Water Quality -> Total dissolved solids violation; None feasible; effluent limit recommended for   Carlos Preserve Effluent -> permit limit is 600 mg/L; reported regularly exceeds water supply account water supply									Order may be		
Rancho San Santa Lucia Quality -> Total dissolved solids violation; None feasible; effluent limit revision to take into   Carlos Preserve Effluent -> permit limit is 600 mg/L; reported regularly exceeds water supply account water supply				Water					3		
Carlos Preserve Effluent -> permit limit is 600 mg/L; reported regularly exceeds water supply account water supply	Rancho San	Santa Lucia					Total dissolved solids violation:	None feasible: effluent limit			
								·			
					WDR	4-Mav-09					Monterev

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830511	Water Quality -> Effluent -> CAT1	WDR	4-May-09	Chloride violation; permit limit is 125 mg/L; reported value was 231 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830514	Water Quality -> Effluent -> CAT1	WDR	4-May-09	Soidum violation; permit limit is 125 mg/L; reported value was 172 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830524	Water Quality -> Effluent -> CAT1	WDR	11-May-09	Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 11 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830525	Water Quality -> Effluent -> CAT1	WDR	18-May-09	Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 12 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830526	Water Quality -> Effluent -> CAT1	WDR	26-May-09	Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 19 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System CCTV - (Closed Circuit Television) video camera inspection of sewer SSMP - Sanitary Sewer Management Plan

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830536	Water Quality -> Effluent -> CAT1	WDR		Monthly average BOD violation; permit limit is 5 mg/L; reported value was 10.80 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830508	Water Quality -> Effluent -> CAT1	WDR	1-Jun-09	Total dissolved solids violation; permit limit is 600 mg/L; reported value was 790 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830512	Water Quality -> Effluent -> CAT1	WDR	1-Jun-09	Chloride violation; permit limit is 125 mg/L; reported value was 172 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830515	Water Quality -> Effluent -> CAT1	WDR	1-Jun-09	Soidum violation; permit limit is 125 mg/L; reported value was 154 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830527	Water Quality -> Effluent -> CAT1	WDR	1-Jun-09	Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 44 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Max daily effluent limit for BOD of 10mg/L is overly stringent. Standard is a 7-day avg. of 30 or 45mg/L (will revise order for phase II plant).		Monterey

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830530	Water Quality -> Effluent -> CAT1	WDR	7-Jun-09	Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 38 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830509	Water Quality -> Effluent -> CAT1	WDR	8-Jun-09	Total dissolved solids violation; permit limit is 600 mg/L; reported value was 905 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830513	Water Quality -> Effluent -> CAT1	WDR	8-Jun-09	Chloride violation; permit limit is 125 mg/L; reported value was 261 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830516	Water Quality -> Effluent -> CAT1	WDR	8-Jun-09	Soidum violation; permit limit is 125 mg/L; reported value was 212 mg/L.	None feasible; effluent limit regularly exceeds water supply TDS concentration.	Order may be recommended for revision to take into account water supply quality.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course	830531	Water Quality -> Effluent -> CAT1	WDR	29-Jun-09	Maximum daily BOD violation; permit limit is 10 mg/L; reported value was 11 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Type	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Rancho San Carlos Partnership			Water Quality -> Effluent ->	WDR		Chronic turbidity violations; permit limit is 2 NTU and reported values were 5.08, 4.28, 4.23, 4.17, 4.45, 4.59, 5.10, 4.12, 4.16, 4.25, 4.68, 4.87, 5.01, 4.2, 4.49, 4.86, 5.28, 5.82, 5.18, 4.02, 5.20, 4.32, 2.19, 2.78, 2.21, 2.87, 2.16, 3.02, 2.66, 2.21, 2.9, 2.5, 2.75, 2.75, 2.75, 3.0, 2.75, 3.0, 3.0, 3.0, 2.50, 2.50, 2.75, 2.75, 2.75, 3.0, 2.9, 2.25, 2.06, 2.45, 6.81, 3.91, 3.77, 2.74, 4.13, 3.07, 2.01, 2.21, 2.22 NTU, April - June.	The Discharger has been evaluating and implementing various operational controls for the last several years without results. The Discharger is now required to conduct a third party evaluation of the treatment facility and implement treatment system upgrades pursuant to a 3/26/09 Water Board NOV to address the ongoing violations.	Treatment plant is struggling to deal with low flow and high organic loading during the dry season due to conservation efforts and high flow low organic loading during the wet season due to an extensive collection system with a limited number of service connections. Mineral constituents (primarily silica) within the water supply are also a key contributing factor in the turbidity excursions.		Monterey
Rancho San Carlos Partnership	Santa Lucia Preserve Golf Course		Water Quality -> Effluent -> CAT1	WDR		Monthly average BOD violation; permit limit is 5 mg/L; reported value was 21.33 mg/L.	None feasible; plant achieves a high level of BOD removal commensurate with design.	Maximum daily effluent limit for BOD is more stringent than typical orders. Alternative limits to be considered with next revision.		Monterey
Rantec	Rantec Manufacturin g Plant		Water Quality -> Effluent -> CAT1	WDR	20-May-09	<b>.</b>	The Discharger reports that there was no abnormal bathroom usage and that the exceedance was cause by an unknown source. The discharger indicated an increase in pumping activities in the previous months and has hired a contractor to identify a solution to eliminate any future exceedances.	No further action recommended at this time.		San Luis Obispo

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
San Juan Bautista, City of	San Juan Bautista WWTP	829822	Water Quality -> Effluent -> CAT1	NPDES		Monthly average chloride violation. Limit is 200 mg/L and reported value was 356 mg/L.	Designing municipal potable water softening treatment plant to eliminate home water softeners and thus discharge of chloride in brine to sewers.	Category 1 Pollutant (Effluent Violation for Group 1 Pollutant)		San Benito
San Juan Bautista, City of	San Juan Bautista WWTP	829824	Water Quality -> Effluent -> CAT1	NPDES		Monthly average chloride violation: limit is 200 mg/L and reported value was 320 mg/L.	Designing municipal potable water softening treatment plant to eliminate home water softeners and thus discharge of chloride in brine to sewers	Category 1 Pollutant (Effluent Violation for Group 1 Pollutant)		San Benito
San Luis Obispo County Public Works	Lopez Area Recreation	822035	Deficient Monitoring	WDR		Violation: failure to collect effluent pH and settelable solids	Operator failed to collect daily pH and settleable solids samples due to illness. Discipline and training provided to ensure future compliance. No other data indicates effluent violations during those missed samples.	No further action recommended at this time.		San Luis Obispo
San Luis Obispo County Public Works	Oak Shores Developmen t CS	823861	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		manhole to the area surrounding the manhole. No waterbody was	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Restored flow. HTH was applied and a berm was built downslope of the spill. Standing water was pumped to adjacent manhole. Blockage was cleared and pipe was repaired. Contaminated dirt was removed and replaced with clean dirt.	No further action recommended at this time.		San Luis Obispo

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
San Luis Obispo, City of	San Luis Obispo CS	815881	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	17-Apr-09	SSO was caused by a discharge of roots from upstream of the siphon. The roots caused the siphon to plug and overflow from manhole M07-15 into drainage channel that discharges into SLO Creek. 200 gallons was vacuumed from drainage channel. Fifty gallons of wastewater was discharged to SLO creek.	Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	Will be considered for future enforcement actions.		San Luis Obispo
Santa Barbara City PWD	El Estero CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	9-Apr-09	Debris blockage caused a 20 gallon sewage blockage at E. Ortega St. at N. Voluntario St. from a manhole to the ground. Spill reached storm drainpipe. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Barbara
Santa Barbara City PWD	El Estero CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	12-Apr-09	Grease deposition blockage caused a 20 gallon sewage spill at 1016 E. Ortega Street through cracks in roadway surface. Approximately 10 gallons of sewage discharged to storm drain inlet, which was not recovered.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Barbara
Santa Barbara City PWD	El Estero CS		Water Quality -> Sanitary Sewer Overflow/S	WDR		Debris blockage caused a 15 gallon sewage spill at 445 Paseo Del Descanso to the ground. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of	No further action recommended at this time.		Santa Barbara

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Santa Barbara City PWD	El Estero CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Root intrusion blockage caused a 20 gallon sewage spill at 105 Calle Alamo from the cleanout on the public sewer mainline. No waterbody was affected.	spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill	area. No further action		Santa Barbara
Santa Barbara City PWD	El Estero CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Root intrusion blockage caused 100 gallon sewage spill at 1209 De La Vina St. from private gravity sewer to building. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	spill. No further action		Santa Barbara
Santa Barbara City PWD	El Estero CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR			Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action		Santa Barbara
Santa Barbara City PWD	El Estero CS	821142	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		a 600 gallon sewage spill at 170 Summit Road easement to the ground. No waterbody was	flow; Returned all or portion of spill	No further action		Santa Barbara

Agonov	Facility	Numbor	Turno	Drogrom	Data	Description	Corrective Action	RB Comments	RB Action	County
Agency	Facility	Number	туре	Program	Date	Description	Corrective Action		Action	County
								On April 16, operations staff found rising sludge		
							On April 16, operations staff made			
							several process control changes	denitrification occurring		
							to get out of denitrification. An	in the secondary		
							additional secondary clarifier was	clarifiers. Operations		
							taken out of service and the	staff made operational		
							Waste Activated Sludge, (WAS)	changes to try to correct		
Conto	El Estero		Water			Daily maximum aattlaabla aalida	rate was increased. This problematic controller is still	the problem. However settleable solids limit		
Santa Barbara City	WWTP		Quality -> Effluent ->			5	undergoing investigation by plant	could not be met on April		Santa
PWD	NPDES	821086		NPDES	17-Apr-09	reported value was 7 ml/L;	staff.	17, 2009.		Barbara
								,		
							Staff adjusted the WAS rate down			
							incrementally and put an			
							additional secondary in service			
							(May 14th). On May 15th	The cause of the		
			Water				chlorination to the RAS was used due to the high SVI. Secondary	settleable solids violation on May 16,		
Santa	El Estero		Quality ->			Settleable	polymer system was used	2009 was due to		
Barbara City			Effluent ->			Solids;3.0;3.5;ml/L;Daily	throughout the week to reduce the			Santa
PWD	NPDES	826378		NPDES	16-May-09		level of settleable solids	the secondary clarifiers.		Barbara
			Water							
			Quality ->			Root intrusion blockage caused				
			Sanitary			a 250 gallon sewage spill at Isbel				
			Sewer			Drive from manhole number P10-	Contained all or portion of spill;	No further action		
Santa Cruz	Santa Cruz		Overflow/S			SM105. Spill reached Branciforte		recommended at this		Santa
City	City CS	823194		WDR	4-Jun-09	and Carbonera creeks.	determine cause; Restored flow.	time.		Cruz
			Water			Root intrusion blockage caused				
			Quality ->			a 240 gallon sewage spill from				
			Sanitary Sewer			manhole above Santa Cruz Yacht Harbor onto hillside. Spill		No further action		
Santa Cruz	Santa Cruz		Overflow/S			reached upper end of Santa	Cleaned-up (mitigated effects of	recommended at this		Santa
County	County CS	815971		WDR	19-Apr-09	Cruz Yacht Habor.	spill); Restored flow.	time.		Cruz

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
Santa Cruz CSA #07	Santa Cruz Csa # 07 CS			WDR		Power glitch resulted in a pump failure causing a 1,000-gallon sewage spill at Boulder Creek Pump Station 2. Spill reached Boulder Creek.	Reset pumps and washed down area.	Priority because spill reached waters of the state, and provision of back-up power is common practice.		Santa Cruz
Santa Maria City	City of Santa Maria CS			WDR		caused a 30 gallon sewage spill at McElhaney Basin from a	or portion of spill to sanitary sewer	No further action recommended at this time.		Santa Barbara
Santa Maria City	City of Santa Maria CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Debris (rag) blockage caused a 50 gallon sewage spill at McElhany Basin from a gravity sewer to the ground. No waterbody was affected.	Cleaned-up spill; Contained all or portion of spill; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Barbara
Santa Maria City	City of Santa Maria CS		Water Quality -> Sanitary Sewer Overflow/S pill/	WDR		Basin from pick hole of manhole cover in alley. No waterbody was	spill; Inspected sewer using CCTV	No further action recommended at this time.		Santa Barbara
Seaside Sanitary District	Seaside Co Sd CS		Water Quality -> Sanitary Sewer Overflow/S	WDR		Root intrusion blockage caused a 100 gallon sewage spill at	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Returned all or portion of spill to sanitary sewer system. Rinsed gutter with 100 gallons fresh water	No further action		Monterey

NOV - Notice of Violation

ACL - Administrative Civil Liability

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer

Agency	Facility	Number	Туре	Program	Date	Description	Corrective Action	RB Comments	RB Action	County
South County Regional WW Authority	SCRWA CS	815113	Water Quality -> Sanitary Sewer Overflow/S	WDR		caused a 45 gallon sewage spill at East 5th Street from a manhole at intersection of 5th and Depot and two cleanouts on 5th to the ground. Spill reached storm drainpipe, fully captured and returned to the sanitary sewer system. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Clara
South County Regional WW Authority	SCRWA CS	818708	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	13-May-09	Root intrusion blockage caused a 750 gallon sewage spill at 3410 White Oak Ct. from the gravity sewer to paved surface. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Clara
South County Regional WW Authority	SCRWA CS	818709	Water Quality -> Sanitary Sewer Overflow/S pill/	WDR	13-May-09	Root intrusion blockage caused a 500 gallon sewage spill at 16814 Hill Top Ct. from a gravity sewer to a paved area. No waterbody was affected.	Cleaned-up (mitigated effects of spill); Contained all or portion of spill; Inspected sewer using CCTV to determine cause; Restored flow; Returned all or portion of spill to sanitary sewer system.	No further action recommended at this time.		Santa Clara
South San Luis Obispo County CSD	South San Luis Obispo WWTP	826973		NPDES	28-May-09	pH Violation; permit limit is 6-9; reported value was 9.31.	Citric acid used to buffer violation and restore compliance.	No further action recommended at this time.		San Luis Obispo
Watsonville, City of	Watsonville CS	815992	water Quality -> Sanitary Sewer Overflow/S pill/	WDR	20-Apr-09	Pump station failure caused a 120 gallon sewage spill at Pajaro Valley High School, from manhole at base of driveway to West Struve Slough.	Restored flow.	County will oversee Discharger's repair to pump station and enhancement of alarm system.		Santa Cruz
Water NOV	Woodlands Matural Wates of Viola Gempanytive	tion Civ847886	Water Quality -> Effluent -> CAT1	WDR	31-May-09	Monthly TDS violation; permit limit is 710 mg/L; reported value was 904 mg/L.	Source control activities prohibit use of self-regenerating water softeners, typical source of high TDS. No corrective actions specified for this particular violation.	Local groundwater (source of supply) is similarly high in salts. Reevaluation of limits and enforcement actions needed as staff resources permit.		San Luis Obispo

MMP - Mandatory Minimum Penalty

CS - Collection System

CCTV - (Closed Circuit Television) video camera inspection of sewer