

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-001"/>	Responsible	<input type="text" value="Business"/>
Date Received	<input type="text" value="7/9/2009"/>	Response/Action	Contacted operations manager Russ Hicks 688-8358 and scheduled site visit and tour (7/23/09). Operations are consistent with NPDES permit SWPPP. No signif source offsite discharges. See email to E. Pritchett 7/24 for add'l detail on site ops.
Date Response	<input type="text" value="7/9/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Orcutt"/>		Date(s) Follow-up
Location	<input type="text" value="1850 S. Betteravia, Santa Maria"/>		<input type="text" value="NA"/>
Discharge	<input dirty"="" operations."="" type="text" value="Alleged "/>		Follow-up Detail
			<input type="text" value="None required."/>

Case #	<input type="text" value="09-002"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="7/21/2009"/>	Response/Action	Original complaint forwarded from Roads Division. 7/21/09 identified gated resid community as source via concrete lot drain adjacent to backyards. Problem: over-irrigation. Contacted Misty Lawrence of GWD who contacted property owner. Note: RP's address is 448 S. San Marcos.
Date Response	<input type="text" value="7/21/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Atascadero"/>		Date(s) Follow-up
Location	<input type="text" value="404 S. San Marcos Santa Barbara"/>		<input type="text" value="7/27/09 8/28/2009, 11/0/09 (phone), 2/25/10 (site)"/>
Discharge	<input type="text" value="Chronic non-storm flows in gutter, originating from at-grade discharge point which conveys water from upslope residential development (new)."/>		Follow-up Detail
			<input "chronic";="" "nothing="" -="" 10="" 11.10.09="" 2="" 25="" 28="" 8="" action="" agreed="" all="" and="" as="" behind="" case="" change="" closed."="" condos="" condos.="" controller.="" dc.="" entirely="" et="" for="" forwarded="" frequency,="" from="" further="" get="" girls="" gutter="" heads,="" hoa="" hoa;="" i="" in="" inc,="" irrigation.="" is="" likely="" look="" mb="" no="" nr="" on="" parties="" pcw="" pollution.="" reco'd="" reduced="" reports="" rp="" saw="" sees.="" she="" site="" source="" source(s).="" spoke="" sprinkler="" talked="" that="" there"="" to="" today".="" type="text" units="" value="PCW staff spoke to HOA Pres. She says broken irrig head was fixed on 7/ 24. PCW staff forwarded info to RP, requests that RP and HOA continue to monitor. RP called Garnand 8/26 " visit="" walk="" water="" with=""/>

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Case #	<input type="text" value="09-003"/>	Responsible	<input type="text" value="Homeowner"/>
Date Received	<input type="text" value="7/21/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Located in City of SB, forwarded to Jim Rumbley Creeks Div (897-2521) who contacted RP directly and made site visit on 7/21."/>
Date Response	<input type="text" value="7/21/2009"/>		
Source	<input type="text" value="complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Sycamore"/>		Date(s) Follow-up
Location	<input type="text" value="Stanwood at Conejo Rd, Santa Barbara"/>		<input type="text" value="7/22/2009"/>
Discharge	<input style="width: 100%; height: 100%;" type="text" value="Dirt near creek."/>		Follow-up Detail
			<input style="width: 100%; height: 100%;" type="text" value="Contacted RP regarding City contact. No further follow-up."/>

Case #	<input type="text" value="09-004"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="8/18/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Contacted Alex Rozhko (637-1369) owner of 570 Ronda. He had been testing his storm drains from backyard using hose on the prior evening. I explained the neighbor's concern and problem. He agreed to avoid contributing to their ponding problem."/>
Date Response	<input type="text" value="8/18/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="San Antonio"/>		Date(s) Follow-up
Location	<input type="text" value="570 Ronda Dr. Santa Barbara"/>		<input type="text" value="8/18/09"/>
Discharge	<input style="width: 100%; height: 100%;" type="text" value="Complaint of discharge into gutter. Evidence of of ponded water in gutter in front of RP's residence (584 Ronda) due to low point in elevation. Chronically collects storm and nuisance flow. Ponded water has leaf/flower organic material from street trees."/>		Follow-up Detail
			<input style="width: 100%; height: 100%;" type="text"/>

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Case #	<input type="text" value="09-005"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="8/19/2009"/>	Response/Action	<input type="text" value="Met RP at his house. Walked upslope to find source: pool was draining (for structural repair). Had been dechlorinated prior. Owners not living at home currently, but pool caretaker was responsible. Water had no chlorine added for weeks."/>
Date Response	<input type="text" value="8/19/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="San Ysidro"/>		
Location	<input type="text" value="913 Park Lane"/>		
Discharge	<input type="text" value="Swimming pool."/>		
		Date(s) Follow-up	<input type="text" value="NA"/>
		Follow-up Detail	<input type="text"/>

Case #	<input type="text" value="09-006"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="8/20/2009"/>	Response/Action	<input type="text" value="Met RP at house - greenwaste along banks, mostly mulch probably intended for erosion control. Channel would only have flow during significant rain following long period of wetness. Forward info to B&S for potential grading violation."/>
Date Response	<input type="text" value="8/20/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Arroyo Burro"/>		
Location	<input type="text" value="963 La Senda"/>		
Discharge	<input type="text" value="Mulch & greenwaste in channel."/>		
		Date(s) Follow-up	<input type="text" value="8/28/2009"/>
		Follow-up Detail	<input type="text" value="Met B&S on 8/28. No grading violation. As long as mulch will be distributed along banks, not clean water issue. See letter dated 8.31.09 to property owner."/>

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Case #	<input type="text" value="09-007"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="8/26/2009"/>	Response/Action	Left multiple messages, spoke to RP on 8/24. Informed that we've been to site and also have coordinated with FC maintenance staff. Not clean water issue nor maintenance issue. No correction letter warranted.
Date Response	<input type="text" value="8/26/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="pending"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Montecito"/>		
Location	<input type="text" value="1401 Greenworth"/>		
Discharge	<input type="text" value="Construction demo (wood planks, probably from decking) behind pipe&wire bank revetment. Same as 09-045."/>		
		Date(s) Follow-up	<input type="text" value="NA"/>
		Follow-up Detail	<input type="text" value="Discussed another approach for two neighbors to contact property owner on Greenworth and make sure he knows, as it could be a construction contractor hiding material from owner. Their issue is it's an eyesore from their viewpoint on opposite side of bank."/>

Case #	<input type="text" value="09-008"/>	Responsible	<input type="text" value="UNDETERM"/>
Date Received	<input type="text" value="9/9/2009"/>	Response/Action	Alleged from 545 Toro Canyon Road Valleyheart Gardens. RP hears water "from a pipe at various times during the week, sometimes Saturdays". VHG not likely but possible. Normal over-irrig water flows to onsite detention pond, cannot physically discharge through either two CMP outfalls.
Date Response	<input type="text" value="9/9/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="El Toro"/>		
Location	<input type="text" value="??"/>		
Discharge	<input type="text" value="Water in creek, periodic."/>		
		Date(s) Follow-up	<input type="text" value="9/10; 9/25; 9/30"/>
		Follow-up Detail	<input -="" 30="" 9="" a="" code="" contact="" county="" doesn't="" during="" follow-up="" from="" further="" ltr="" not="" rp="" see="" staff.="" the="" to="" type="text" value="Site visit VHG 9/10/09 (Endsley); creek walk 9/25 (Garnand/Brummett); site visit VHG 9/30/09 (Garnand). Possible from VHG watering recently-planted Monterey Cypress along northern property line, but that doesn't explain " various="" vhg="" violation."="" want="" week".=""/>

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Case #	<input type="text" value="09-009"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="9/9/2009"/>	Response/Action	Upon investigation, it was actually one large branch cutting left in channel. PCW staff pulled branch from channel. Home was being remodeled. Spoke to contractor who didn't realize crews had tossed branch into channel. Contractor verbally corrected crews in front of PCW staff. No additional follow-up needed.
Date Response	<input type="text" value="9/9/2009"/>		
Source	<input type="text" value="complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="Montecito"/>		Follow-up Detail
Location	<input type="text" value="150 La Vereda"/>		
Discharge	<input type="text" value="Greenwaste"/>		

Case #	<input type="text" value="09-010"/>	Responsible	<input type="text" value="Contractor"/>
Date Received	<input type="text" value="9/11/2009"/>	Response/Action	Contacted Greg Nordack (961-7556) Code Compliance for City of Goleta. He did not observe the detailer. RP said contractor had no identifying business name on vehicle. Further follow-up not possible.
Date Response	<input type="text" value="9/11/2009"/>		
Source	<input type="text" value="complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="Atascadero"/>		Follow-up Detail
Location	<input type="text" value="Debbie Lane, Goleta"/>		
Discharge	<input type="text" value="Mobile car wash"/>		

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Case #	<input type="text" value="09-011"/>	Responsible	<input type="text" value="Contractor"/>
Date Received	<input type="text" value="9/23/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Forwarded to City SB (phone, email w pictures)."/>
Date Response	<input type="text" value="9/23/2009"/>		
Source	<input type="text" value="complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Mission"/>		Date(s) Follow-up
Location	<input type="text" value="De La Guerra / Bath"/>		<input type="text" value="9/24/2009"/>
Discharge	<input type="text" value="Unknown from tank"/>		Follow-up Detail
			<input by="" city="" clean="" dispose="" engr."="" excess="" okay\"="" proj="" style="width: 100%; height: 100%;" to="" type="text" value="Tim Burgess (897-1912) wasn't able to find dischargers, but followed up with contact name from RPs observation and photo (CSLegacyConst under contract with City SB) Spoke to superintendent - was given \" water=""/>

Case #	<input type="text" value="09-012"/>	Responsible	<input type="text" value="Nursery"/>
Date Received	<input type="text" value="9/25/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Contact Brian Tappeiner. Labels are picked up."/>
Date Response	<input type="text" value="9/25/2009"/>		
Source	<input type="text" value="discovery"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Toro"/>		Date(s) Follow-up
Location	<input type="text" value="545 Toro Canyon Rd (Valleyheart Gardens)"/>		<input type="text" value="10/30/09"/>
Discharge	<input type="text" value="Plastic plant labels (Valleyheart Nursery) and potting soil"/>		Follow-up Detail
			<input style="width: 100%; height: 100%;" type="text" value="Met onsite with Brian Tappeiner of Valleyheart. Second site visit (see complaint 09-008). Since there is evidence of nursery material in creek, there is occasional discharge through 30\"/>

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Case #	<input type="text" value="09-013"/>	Responsible	<input type="text" value="Graffiti artist, transient, wind-blown"/>
Date Received	<input type="text" value="9/25/2009"/>	Response/Action	<input type="text" value="Scheduled cleanup by Service Master"/>
Date Response	<input type="text" value="9/25/2009"/>		
Source	<input type="text" value="discovery"/>		
Responder1	<input type="text" value="Service Master"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Toro"/>		Date(s) Follow-up
Location	<input type="text" value="Toro Creek between Via Real and Padaro."/>		<input type="text" value="10/12/2009"/>
Discharge	<input type="text" value="Paint spraycans, various miscellaneous trash."/>		Follow-up Detail
			<input type="text" value="Service Master cleans creek on Oct 12, 2009."/>

Case #	<input type="text" value="09-014"/>	Responsible	<input type="text" value="Graffiti artists, transients, windblown"/>
Date Received	<input type="text" value="10/6/2009"/>	Response/Action	<input type="text" value="Scheduled cleanup by Service Master"/>
Date Response	<input type="text" value="10/6/2009"/>		
Source	<input type="text" value="discovery"/>		
Responder1	<input type="text" value="Service Master"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Romero"/>		Date(s) Follow-up
Location	<input type="text" value="Romero Creek between N Jameson and"/>		<input type="text" value="10/12/2009"/>
Discharge	<input type="text" value="Paint spraycans, syringe, urine bag, miscellaneous trash."/>		Follow-up Detail
			<input type="text" value="Service Master cleans creek on Oct 12, 2009."/>

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Case #	<input type="text" value="09-015"/>	Responsible	<input type="text" value="Golf course"/>
Date Received	<input type="text" value="10/7/2009"/>	Response/Action	Discovered during creek walk 10/7/09. Contacted Valley Club staff and scheduled meeting. Met onsite with Mitch Peterson, Valley Club maintenance on 10/8/09. Instructed to remove material from banks and channel and place silt fence 10' from top of bank. Also, showed areas where trash (primarily about eight styrofoam coffee cups) were found in channel. Agreed to have staff regularly walk through channel and remove any trash. Will look into other methods.
Date Response	<input type="text" value="10/7/2009"/>		
Source	<input type="text" value="discovery"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text" value="Endsley"/>		
Creek	<input type="text" value="Romero"/>		
Location	<input type="text" value="1901 East Valley Road (Valley Club Montecito)"/>		
Discharge	<input type="text" value="Grass, mulch, soil, branches."/>		
		Date(s) Follow-up	<input type="text" value="11/5/2009 and 12/14/2009"/>
		Follow-up Detail	<input type="text" value="Abatement work confirmed complete by Nov5. Additional hydroseed completed on Nov24. Confirmed by PCW staff 12/14/2009."/>

Case #	<input type="text" value="09-016"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="10/28/2009"/>	Response/Action	Found source was from placing new tiles in a driveway. The discharge had occurred days and ago and was dried. Dried grout no significant pollutant.
Date Response	<input type="text" value="10/28/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Butterfly Beach"/>		
Location	<input type="text" value="1150 Hill Road"/>		
Discharge	<input type="text" value="Tile grout"/>		
		Date(s) Follow-up	<input type="text"/>
		Follow-up Detail	<input type="text" value="No additional follow-up needed."/>

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Case #	<input type="text" value="09-017"/>	Responsible	<input type="text" value="Park host"/>
Date Received	<input type="text" value="12/1/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="County Parks staff cleaned site carefully of all paint chips and disposed at Community Hazardous Recycling Center."/>
Date Response	<input type="text" value="12/1/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="San Antonio"/>		Date(s) Follow-up
Location	<input type="text" value="Tucker's Grove Park"/>		<input type="text" value="12/2/2009"/>
Discharge	<input style="width: 100%; height: 100%;" type="text" value="Paint chips from pressure washing gate. Paint chips left on dirt."/>		Follow-up Detail
			<input style="width: 100%; height: 100%;" type="text" value="Spoke to Richard Lindley, Parks Operations Mgr. The host took upon himself to perform work, not following county parks procedures for waste management. Has since been told proper procedure for pressure washing and waste handling. Sue Spencer (Parks) handled the abatement, vacuumed site and removed soil. Also, Parks will properly clean the gate nr AZ crossing, as that gate is also chipping badly."/>

Case #	<input type="text" value="09-018"/>	Responsible	<input type="text" value="Contractor"/>
Date Received	<input type="text" value="12/2/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="PCW staff met onsite manager, directed cleanup of dried concrete in roadway using brooms/shovel and repair of BMPs within 2 days (no rain forecast). Forwarded to Tony Bohnett (B&S Grading Permit) and Brad Crandell (B&S Bldg Permit)."/>
Date Response	<input type="text" value="12/2/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Summerland"/>		Date(s) Follow-up
Location	<input type="text" value="2282 Banner Ave."/>		<input type="text" value="12/4/2009"/>
Discharge	<input style="width: 100%; height: 100%;" type="text" value="Concrete washout into street gutter. Improperly maintained erosion and sediment control measures.."/>		Follow-up Detail
			<input style="width: 100%; height: 100%;" type="text" value="Both PCW and B&S staff spoke to site manager on 12/4 to confirm BMPs repaired and excess concrete was cleaned up from roadway. Tony Bohnett at site 12/4 verified measures were successfully complete."/>

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Case #	<input type="text" value="09-020"/>	Responsible	<input type="text" value="Contractor"/>
Date Received	<input type="text" value="12/2/2009"/>	Response/Action	<input type="text" value="Minor amount lawn clippings and other greenwaste nr. Las Palmas Crk. within roadway. Spoke to the caretaker / landscaper who agreed to collect material and dispose immediately."/>
Date Response	<input type="text" value="12/2/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Las Palmas"/>		
Location	<input type="text" value="1500 Roble"/>		
Discharge	<input type="text" value="Greenwaste"/>		
		Date(s) Follow-up	<input type="text" value="12/2/2009"/>
		Follow-up Detail	<input type="text" value="Contractor collected material within hours. Confirmed."/>

Case #	<input type="text" value="09-021"/>	Responsible	<input type="text" value="Contractor"/>
Date Received	<input type="text" value="12/3/2009"/>	Response/Action	<input type="text" value="Inadvertent blow-out from residential sewer clean-out port caused by pressure in system during maintenance. RP spoke to driver onsite and requested immediate clean-up, which occurred. Several gallons were wet-vac'd where it had pooled in gutter due to accumulated leaf litter. Outcome included immediate abatement. Incident was accidental."/>
Date Response	<input type="text" value="12/4/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Maria Ygnacio"/>		
Location	<input type="text" value="5067 Ella Lane"/>		
Discharge	<input type="text" value="Sewage and a blue sudsy product (BioClean) released onto driveway and into street gutter during plumbing maintenance."/>		
		Date(s) Follow-up	<input type="text" value="12/7/09"/>
		Follow-up Detail	<input type="text" value="PCW called Roto Rooter and spoke to manager who was aware of incident. PCW staff suggested they use preventative measures in future. Manager says they would always contain and clean up any discharges. Manager contact: Glen Allen (dispatch: 617-0920)."/>

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Case #	<input type="text" value="09-035"/>	Responsible	<input type="text" value="City of SB"/>
Date Received	<input type="text" value="1/30/2009"/>	Response/Action	<input type="text" value="Site in City of SB- forwarded to Autumn Malanca who confirmed via email that City crews had started up San Roque well."/>
Date Response	<input type="text" value="1/30/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text" value="Autumn Malanca (City SB)"/>		Date(s) Follow-up
Creek	<input type="text" value="San Roque"/>		<input type="text" value="NA"/>
Location	<input type="text" value="420 Cannon Dr.nr Chuparosa, Santa Barbara"/>		Follow-up Detail
Discharge	<input type="text" value="Clean water, high flows."/>		<input style="height: 150px;" type="text"/>

Case #	<input type="text" value="09-036"/>	Responsible	<input type="text" value="County Gen Services Contractor"/>
Date Received	<input type="text" value="2/2/2009"/>	Response/Action	<input type="text" value="Numerous discussions with GS staff. Complaint alleges sandblasting, follow-up indicates light pressure wash of ground. Contractor barricaded water and reclaimed; complainant may have personal issues to escalate. Nonetheless, contractor returned with GS oversight and cleaned entire length of curb/gutter including complainants house."/>
Date Response	<input type="text" value="2/2/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text" value="Luann Sullivan, GS"/>		Date(s) Follow-up
Creek	<input type="text" value="Santa Ynez R"/>		<input type="text" value="2/4/2008"/>
Location	<input type="text" value="Vet's Hall 100 E. Locust, Lompoc"/>		Follow-up Detail
Discharge	<input type="text" value="pressure washwater"/>		<input style="height: 150px;" type="text" value="Discussions with Stacy Lawson and Luann Sullivan verifying circumstances."/>

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Case #	<input type="text" value="09-037"/>	Responsible	<input type="text" value="Greka Energy"/>
Date Received	<input type="text" value="2/10/2009"/>	Response/Action	<input type="text" value="Spoke with lease holder Conoco Phillips (Ed Ralston) and Greka (Jeanette Boyer). Note: CP not responsible for egress and sediment control on site, Greka is. Followed up with abatement email and photos to Greka Feb. 13."/>
Date Response	<input type="text" value="2/11/2009"/>		
Source	<input type="text" value="Discovery"/>		
Responder1	<input type="text" value="Crease"/>		
Responder2	<input type="text" value="Endsley"/>		Date(s) Follow-up
Creek	<input type="text" value="Palmer Creek"/>		<input type="text" value="2/19/09"/>
Location	<input type="text" value="6730 Palmer Rd. Santa Maria"/>		Follow-up Detail
Discharge	<input type="text" value="Sediment tracked onto roadway"/>		<input type="text" value="Site visit, Palmer Road was cleaned up as requested. New waddles installed for sediment control onsite.."/>

Case #	<input type="text" value="09-038"/>	Responsible	<input type="text" value="Homeowner"/>
Date Received	<input type="text" value="2/12/2009"/>	Response/Action	<input type="text" value="Nobody at house. Confirmed location of painting job. Left doorhanger, brochure and phone message."/>
Date Response	<input type="text" value="2/13/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Brummett"/>		
Responder2	<input type="text" value=""/>		Date(s) Follow-up
Creek	<input type="text" value="San Pedro"/>		<input type="text" value="2/17/2009"/>
Location	<input type="text" value="6145 Braeburn Dr. Santa Barbara"/>		Follow-up Detail
Discharge	<input type="text" value="Paint washout"/>		<input type="text" value="Spoke with homeowner. Explained that paint supplies must be washed in utility sink. Wastewater not permitted into storm drain. He agreed to properly dispose waste in the future."/>

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Case #	<input type="text" value="09-039"/>	Responsible	<input type="text" value="Homeowner"/>
Date Received	<input type="text" value="2/17/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Found source of smell to be an old abandoned fish pond in back yard. No discharges occurring. Contacted RP with observations, not a clean water violation."/>
Date Response	<input type="text" value="2/18/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Brummett"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text"/>		<input type="text" value="NA"/>
Location	<input type="text" value="2643 Dorking Pl. Santa Barbara"/>		Follow-up Detail
Discharge	<input style="width: 100%; height: 100%;" type="text" value="Rancid, fishy odor"/>		<input style="width: 100%; height: 100%;" type="text"/>

Case #	<input type="text" value="09-040"/>	Responsible	<input type="text" value="Homeowner"/>
Date Received	<input type="text" value="2/18/2009"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Left doorhanger, brochure and phone message"/>
Date Response	<input type="text" value="2/19/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Brummett"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="San Jose"/>		<input type="text" value="2/24/2009"/>
Location	<input type="text" value="5459 Palace Ct. Santa Barbara"/>		Follow-up Detail
Discharge	<input style="width: 100%; height: 100%;" type="text" value="Pool backwash water"/>		<input style="width: 100%; height: 100%;" type="text" value="Spoke with homeowner, explained that backwash water must be pumped into sanitary or onto a lawn or landscaped area. Not permitted to discharge into storm drain. She agrees to comply."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-041"/>	Responsible	<input type="text" value="(No discharge)"/>
Date Received	<input type="text" value="2/19/2009"/>	Response/Action	<input above="" at="" channel.="" clean.="" code="" concerns."="" contact="" contacted="" creek.="" down="" encampment"="" explained="" human="" if="" individual.="" located="" near="" no="" observed="" one="" or="" other="" probably="" rp;="" sheriff="" site="" storm="" to="" type="text" value="Site visit. Very small " violation,="" waste="" water="" well=""/>
Date Response	<input type="text" value="2/20/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Crease"/>		
Responder2	<input type="text" value="Garnand"/>		
Creek	<input type="text" value="San Jose"/>		Date(s) Follow-up
Location	<input type="text" value="Merida & Hanna, Santa Barbara"/>		<input type="text" value="NA"/>
Discharge	<input type="text" value="Homeless Encampment"/>		Follow-up Detail
			<input style="height: 150px;" type="text"/>

Case #	<input type="text" value="09-042"/>	Responsible	<input type="text" value="Unknown, likely dumped"/>
Date Received	<input type="text" value="3/26/2009"/>	Response/Action	<input type="text" value="Service Master removed containers and other waste including tire, bumper, misc trash on 5/6/2009. Appears that drums have been there for many years."/>
Date Response	<input type="text" value="3/26/2009"/>		
Source	<input type="text" value="Discovery"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="W. Main St. Ditch"/>		Date(s) Follow-up
Location	<input type="text" value="1400 block W. Main St. Santa Maria"/>		<input type="text" value="5/11/2009"/>
Discharge	<input type="text" value="Two 55-gal drums in Flood Control channel.. One is partially submerged."/>		Follow-up Detail
			<input type="text" value="FC staff confirmed removal."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-043"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="4/8/2009"/>	Response/Action	Fire Dept ((Juanita Miller) and PW (Eddie Ando) onsite 4/8/2009. Met property owner. Juanita Miller made initial call to PCW - 686-8166 or cell 896-6361 following their response on that date. Fire "ordered him to do no further power washing". Also, P&D (Kim Probert) sends notice "RV must be screened from public view". Recurring issue.
Date Response	<input type="text" value="4/8/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Miller"/>		
Responder2	<input type="text" value="Endsley"/>		Date(s) Follow-up
Creek	<input type="text" value="Santa Ynez"/>		<input type="text" value="4/13/2009 4/23/2009"/>
Location	<input type="text" value="3872 Via Parte Mission Hills"/>		Follow-up Detail
Discharge	<input type="text" value="Alleged power washing vehicles into street.Oil contamination on driveway and street in front."/>		<input type="text" value="4/13 Pete Endsley made follow-site visit and met resident- 22 vehicles at residence. Told resident illegal to power wash vehicle contaminants into storm drain. Resident agreed he will not discharge any wastewater or waste material into street or gutter. Resident insists no washwater has left site. Eddie Ando returns 4/23 observes 19 vehicles on property; 6 on street. No discharges. Note: 5 or 6 vehicles are acceptable.Since initial visit by Fire and PW on 4/8, resident has removed seven vehicles as per P&D."/>

Case #	<input type="text" value="09-044"/>	Responsible	<input type="text" value="Residents"/>
Date Received	<input type="text" value="5/11/2009"/>	Response/Action	Reconn 5/11. 5/12 met with manager. Property owner & manager cite area as problem and willing to eliminate car washing. Provided letter to property owner.
Date Response	<input type="text" value="5/11/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text" value=""/>		Date(s) Follow-up
Creek	<input type="text" value="Atascadero"/>		<input type="text" value="5/12/2009 5/13/2009"/>
Location	<input type="text" value="Blue Sky Mobile Park Santa Barbara"/>		Follow-up Detail
Discharge	<input type="text" value="Residential car washing at mobile home park."/>		<input type="text" value="Property owner distributes his own letter to residents on 6/1/09 noticing residents that car wash area is closed and instructing to stop all car washing onsite."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-045"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="6/1/2009"/>	Response/Action	Site visit same day, spoke to RP. Not a clean water issue because material is wood and located behind a Flood Control pipe-and-wire revetment. However could be a flow impediment if failure of revetment. Forwarded to Flood Control, as there were other issues of scouring at this location. R. Yescas says not maintenance issue as long as material is behind pipe and wire.
Date Response	<input type="text" value="6/1/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="Montecito"/>		
Location	<input type="text" value="1401 Greenworth PL. Santa Barbara"/>		Follow-up Detail
Discharge	<input type="text" value="Construction demo (wood planks, probably from decking) behind pipe&wire bank revetment."/>		No further inquiry.

Case #	<input type="text" value="09-046"/>	Responsible	<input type="text" value="Resident"/>
Date Received	<input type="text" value="6/1/2009"/>	Response/Action	Station 22 fire crew respond. Ken Murray Cptn. Resident instructed to use kitty litter to absorb material, sweep clean. Mostly dry.
Date Response	<input type="text" value="6/1/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="Orcutt"/>		
Location	<input type="text" value="1206 Bauer, Orcutt"/>		Follow-up Detail
Discharge	<input type="text" value="Dry wall mud being hosed into roadway"/>		Ken Murray confirms cleanup is complete, 6/1/2009.

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-047"/>	Responsible	<input type="text" value="Contracto"/>
Date Received	<input type="text" value="6/12/2009"/>	Response/Action	Site visit. Roadway swept, material contained. Dirt residue in gutter and downstream OliveMillRd, likely from recent 0.5" rain. No indication of stucco residue. Good cleanout pits in use onsite.
Date Response	<input type="text" value="6/12/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Ocean"/>		Date(s) Follow-up
Location	<input type="text" value="145 Olive Mill Lane Santa Barbara"/>		<input type="text" value="6/12/09"/>
Discharge	<input type="text" value="Alleged stucco washout from residential remodel project."/>		Follow-up Detail
			<input type="text" value="Spoke to Jesus and Marciel onsite. Good understanding that washout illegal. Spoke to Eric Olson, onsite mgr. He does not believe any stucco was discharged; understands practice is illegal; provides adequate location for disposal and oversee all subs."/>

Case #	<input type="text" value="09-048"/>	Responsible	<input type="text" value="Business"/>
Date Received	<input type="text" value="6/18/2009"/>	Response/Action	Site visit 6/19. Manager (Erick Franzblau) says staff uses disinfecting soap outside (!). Forwarded to EHS.
Date Response	<input type="text" value="6/18/2009"/>		
Source	<input type="text" value="complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Atascadero"/>		Date(s) Follow-up
Location	<input type="text" value="4865 Calle Real In & Out Burger Santa Barbara"/>		<input type="text" value="6/19/2009"/>
Discharge	<input type="text" value="Crew washing floor mats outside"/>		Follow-up Detail
			<input type="text" value="Returned same day, one hour later. Crew was cleaning pavement with vacuum collection unit. PCW staff reco's using same for mats. Mgr agrees. Wet vac to be discharge to sanitary."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-049"/>	Responsible	<input type="text" value="Unknown"/>
Date Received	<input type="text" value="6/22/2009"/>	Response/Action	Site visit. Owner present, said they do not hose down furniture, no restoration of furniture onsite, no use of hoses, etc. Suggested possibly neighbor (residential) but no evidence of any discharge or residue.
Date Response	<input type="text" value="6/22/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Ocean"/>		
Location	<input type="text" value="Lilly at Olive St. Summerland"/>		
Discharge	<input type="text" value="Alleged that antique shop hosing down furniture and sending paint chips into storm drain"/>		
		Date(s) Follow-up	<input type="text" value="NA"/>
		Follow-up Detail	<input type="text" value="None required."/>

Case #	<input type="text" value="09-050"/>	Responsible	<input type="text" value="Unknown"/>
Date Received	<input type="text" value="6/29/2009"/>	Response/Action	Uncertain when this occurred. Unable to confirm or corroborate anonymous call.
Date Response	<input type="text" value="6/29/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Ocean"/>		
Location	<input type="text" value="6700 Block Del Playa Isla Vista"/>		
Discharge	<input type="text" value="A number of pressure washers are discharging into street and storm drain."/>		
		Date(s) Follow-up	<input type="text" value="Ongoing"/>
		Follow-up Detail	<input type="text" value="PCW staff have been making regular (almost daily) routine recon visits to IV during move-out period, 6/10 - 6/26."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="09-051"/>	Responsible	<input type="text" value="City of SB"/>
Date Received	<input type="text" value="6/30/2009"/>	Response/Action	<input type="text" value="Site located in City SB limits. Contractor working for City of Santa Barbara, permitted for stockpile of overburden material on City projects.Explained scenario to RP. No further followup required."/>
Date Response	<input type="text" value="6/30/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Arroyo Burro"/>		
Location	<input type="text" value="Las Positas at Modoc, Santa Barbara"/>		
Discharge	<input type="text" value="No discharge. Stockpile of dirt and construction material including roll-offs."/>		
		Date(s) Follow-up	<input type="text" value="NA"/>
		Follow-up Detail	<input type="text"/>

Case #	<input type="text" value="10-019"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="12/2/2009"/>	Response/Action	<input 3"="" abate.="" and="" at="" but="" camera="" chronically="" confirmed="" connection."="" did="" discharging="" drain="" driveway="" dye="" ehs="" find="" found.="" had="" has="" he's="" home.="" homeowner="" inspect;="" intensity,="" is="" line,="" located="" motivated="" no="" not="" onto="" performed="" plumbers="" ran="" sanitary="" source="" source.="" street.="" test,="" the="" three="" to="" type="text" under="" unless="" up="" value="Met homeowner. He has no idea the source whatsoever. Discharges started about 2 mos ago from 3" varying="" very="" wet=""/>
Date Response	<input type="text" value="12/2/2009"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text" value="Brummett"/>		
Creek	<input type="text" value="Mission"/>		
Location	<input type="text" value="2956 La Combadura"/>		
Discharge	<input discharges="" driveway."="" from="" line="" onto="" pvc="" street="" type="text" under="" value="Unknown intermittent from 2"/>		
		Date(s) Follow-up	<input type="text" value="12/2/09, 1/4/10, various drive-bys"/>
		Follow-up Detail	<input type="text" value="1/5/09 still flowing. Sampled 1/5/09 during period of flow: nutrients were pH=7, DO=0 (!?), turb=0, TC>24,192, FC 816, Ent 181.. R.J. Carroll plumbing ultimately found broken clay sewer connection under the walkway which was making it's way to the French drain and out to the street (resolved 3/26/10). Delay in resolution due to infrequent and very light flows, and frequent rain events during this period. No NOV b/c of effort to investigate, cooperation, and immediate correction by owner."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="10-022"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="1/4/2010"/>	Response/Action	Entire neighborhood was inspected including all drainage crossings. No evidence trash. Very clean.
Date Response	<input type="text" value="1/4/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text" value="Brummett"/>		
Creek	<input type="text" value="Buena Vista"/>		
Location	<input type="text" value="Lilac neighborhood"/>		
Discharge	Trash		
		Date(s) Follow-up	<input type="text" value="1/8/2010"/>
		Follow-up Detail	Entire creek was subsequently walked (routine) on 1/8/2010. Typical occasional trash, mostly near golf course. All was collected and disposed during creek walk. Follow-up with original RP indicates that msg was passed along from another party, and they actually meant Coast Village area which is in City of SB. Also, intended as a general comment.

Case #	<input type="text" value="10-023"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="2/16/2010"/>	Response/Action	Contacted Fire HazMat Matt Cherkopf. Matt C. and Pete Endsley (PCW) made visit on 2/18. Oil from old vehicle, chronic dripping. Overall relatively small amount of material on pavement. Spoke to landlord who will clean up and discuss issue with tenant.
Date Response	<input type="text" value="2/16/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Orcutt"/>		
Location	<input type="text" value="805 'B' Union"/>		
Discharge	Motor oil from a leaking vehicle		
		Date(s) Follow-up	<input type="text" value="2/23/10"/>
		Follow-up Detail	Landlord is retired County Flood Control maintenance mgr. who used a small bobcat to scrape contaminated soil and dispose properly (confirmed 2/23/10 by phone). He will also continue to keep an eye on site, make sure tenant protects soil from drips using drip pad. (Note: neighbor feud prompted the call)

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="10-024"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="2/17/2010"/>	Response/Action	<input type="text" value="Site visit 2/18 confirmed standing water caused by poor site drainage. No evidence of pollutants in the standing water. Source of water = rainwater perched on soil."/>
Date Response	<input type="text" value="2/17/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Santa Ynez R."/>		
Location	<input type="text" value="257 Senior Circle"/>		
Discharge	<input for="" type="text" value="Standing water in ditch. RP claims chronic problem " years"=""/> .		
		Date(s) Follow-up	<input type="text"/>
		Follow-up Detail	<input type="text" value="Spoke to RP same day. Wishes to remain anonymous."/>

Case #	<input type="text" value="10-025"/>	Responsible	<input type="text" value="Business (MTD But)"/>
Date Received	<input type="text" value="2/25/2010"/>	Response/Action	<input type="text" value="Roads Division blocked the right lane while MTD used absorbant and brooms to collect the waste."/>
Date Response	<input type="text" value="2/25/2010"/>		
Source	<input type="text" value="Discovery"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Atascadero"/>		
Location	<input type="text" value="Hollister between Turnpike and Auhay"/>		
Discharge	<input type="text" value="MTD bus leaks fuel or oil onto roadway, eventually breaks down on Hollister."/>		
		Date(s) Follow-up	<input type="text"/>
		Follow-up Detail	<input type="text" value="Extensive clean-up operation, performed quickly and professionally within several hours following incident."/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="10-026"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="3/30/2010"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Site visit 3/31. Met RP. Waste not present."/>
Date Response	<input type="text" value="3/30/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="Zanja de Cota"/>		<input style="width: 100%; height: 100%;" type="text" value="Allegedly, property owner at 1157 Tyndall brings manure and greenwaste home from an offsite horse boarding facility and uses wheelbarrow to haul across street and dump into channel. Dumping has discontinued since RP spoke to owner. RP will notify staff if dumping occurs again."/>
Location	<input type="text" value="3460 Tivola St"/>		
Discharge	<input type="text" value="Horse manure and greenwaste dumped into channel."/>		
	<input type="text"/>		

Case #	<input type="text" value="10-027"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="3/30/2010"/>	Response/Action	<input style="width: 100%; height: 100%;" type="text" value="Site visit 3/31. Unable to verify. Not visible from roadway. Would require permission to access private property. No compelling evidence to do so. RP wishes to remain anonymous which prevents us to contact owner. Residential area has properties large acreage and fully fenced, including creek. Creek is on private property."/>
Date Response	<input type="text" value="3/31/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Endsley"/>		
Responder2	<input type="text"/>		Date(s) Follow-up
Creek	<input type="text" value="Zanja de Cota"/>		<input style="width: 100%; height: 100%;" type="text"/>
Location	<input type="text" value="1518 Edison St"/>		
Discharge	<input type="text" value="Alleged construction debris in creek"/>		
	<input type="text"/>		

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="10-028"/>	Responsible	<input type="text" value="Residential"/>
Date Received	<input type="text" value="4/17/2010"/>	Response/Action	Site visit 4/17, tracked to source at Patrick Nesbitt property. A stream of black, anearobic sediment had discharged to ocean. At that time, pond dewatering effort mostly complete. Told ranch manager that in future, dewatering okay but solids from pond cannot be discharged.
Date Response	<input type="text" value="4/17/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Garnand"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Ocean, 200 yd W of path at Loon"/>		Date(s) Follow-up
Location	<input type="text" value="2700 Via Real"/>		<input type="text" value="4/18/10 NOV"/>
Discharge	<input type="text" value="Pond dewatering and muck."/>		Follow-up Detail
			<input type="text" value="Staff verified work was completed later that day. Explained that dewatering at this time (recent rain) is a pollutant. In future, must dewater the solids and dispose properly. Preferable to discharge pond water to adjoining lawn, but storm drain okay in low velocities. Only clean, clear, chemical-free pond water could be discharged."/>

Case #	<input type="text" value="10-029"/>	Responsible	<input type="text"/>
Date Received	<input type="text" value="5/14/2010"/>	Response/Action	RP thought septic. It was an ag well under development. Water flowing crystal clear, no odor. No indication of well drilling muds or other pollutant. Contacted RP of findings; RP complained of noise. No follow-up warranted.
Date Response	<input type="text" value="5/14/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Brummett"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Las Palmas"/>		Date(s) Follow-up
Location	<input type="text" value="4160 Mariposa"/>		<input type="text"/>
Discharge	<input type="text" value="Clean groundwater from ag well."/>		Follow-up Detail
			<input type="text"/>

Complaints and Discoveries: 2009-2010

Case #	<input type="text" value="10-030"/>	Responsible	<input type="text" value="Contractor"/>
Date Received	<input type="text" value="6/9/2010"/>	Response/Action	<input del="" park."="" sol"="" type="text" value="RP spoke directly with contractor immediately following incident. Dicharge of carpet cleaning wastewater from operator's tanks into "/>
Date Response	<input type="text" value="6/10/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Brummett"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="Ocean, Isla Vista"/>		Date(s) Follow-up
Location	<input type="text" value="6754 Abrego"/>		<input type="text" value="6/10/2010"/>
Discharge	<input type="text" value="Carpet cleaning wastewater"/>		Follow-up Detail
			<input type="text" value="Follow-up contact by PCW staff by telephone with contractor, citing violation, potential penalty, need to obtain a County business license (incl detail on how to obtain license), and follow-up NOV letter. Photos, letter in case file."/>

Case #	<input type="text" value="10-031"/>	Responsible	<input type="text" value="Business"/>
Date Received	<input type="text" value="6/12/2010"/>	Response/Action	<input type="text" value="Site is located in the City of Goleta. Forwarded to Everett King."/>
Date Response	<input type="text" value="6/12/2010"/>		
Source	<input type="text" value="Complaint"/>		
Responder1	<input type="text" value="Hufschmid"/>		
Responder2	<input type="text"/>		
Creek	<input type="text" value="San Jose"/>		Date(s) Follow-up
Location	<input type="text" value="67 Depot Road"/>		<input type="text" value="6/23/2010. City Goleta begins investigation."/>
Discharge	<input type="text" value="Residual waste from truck yard"/>		Follow-up Detail
			<input type="text"/>