



California Regional Water Quality Control Board, San Diego Region

February 18, 2014

Stuart Posnock Garden Communities 8530 Costa Verde Blvd. San Diego, CA 92122 Certified Mail – Return Receipt Requested Article Number: 7009 1410 0002 2347 2974

In reply refer to / attn: PIN No. SM-727439:Carias

Mr. Posnock:

Subject: Notice of Violation No. R9-2014-0018, Casa Mira View, NPDES Order No. 2009-0009-DWQ, Statewide Construction General Storm Water Permit

Enclosed is Notice of Violation (NOV) No. R9-2014-0018 issued to Garden Communities for violations of Order No. 2009-0009-DWQ, enforced by the California Regional Water Quality Control Board, San Diego Region (San Diego Water Board). As described in the attached NOV, the violations are subject to further enforcement pursuant to the California Water Code. The San Diego Water Board reserves the right to take any enforcement action authorized by law.

In making the determination of whether and how to proceed with further enforcement action, the San Diego Water Board will consider the severity and effect of the violation, the level of cooperation, the time it takes to correct the identified violations, and the sufficiency of the corrections.

In the subject line of any response, please include the information located in the heading of this letter: "in reply refer to." For questions pertaining to the subject matter, please contact Christina Arias at (619) 521-3361 or christina.arias@waterboards.ca.gov.

Respectfully,

David Barker , P.E.

Supervising Water Resource Control Engineer

DTB:esb:cma

Enclosure:

NOV No. R9-2014-0018

Facility Inspection Reports dated January 9, 2014 and January 14, 2014

Cc by email:

David Zoumaras, City of San Diego

Tech Staf	f Info & Use
Enforcement ID	414773
WDID	9 37C353628 ₋
NPDES No.	CAS000002
Inspection ID	2020984





California Regional Water Quality Control Board, San Diego Region

February 18, 2014

NOTICE OF VIOLATION No. R9-2014-0018

Stuart Posnock 8530 Costa Verde Blvd. San Diego, CA 92122

Garden Communities

Casa Mira View

PIN No. SM-727439: Carias

Violations of Order No. 2009-0009-DWQ, Statewide Construction General Storm Water Permit

GARDEN COMMUNITIES is hereby notified that the California Regional Water Quality Control Board, San Diego Region (San Diego Water Board) reserves the right to take any enforcement action authorized by law for the violations described herein.

GARDEN COMMUNITIES is in violation of State Water Resources Control Board Order No. 2009-0009-DWQ, National Pollutant Discharge Elimination System (NPDES) General Permit for Storm Water Discharges Associated with Construction and Land Disturbance Activities.

A. Summary of Violations

- 1. Failure to Implement Chemical Storage Best Management Practices (BMPs):
 - a. Pursuant to Provision B.1.c of Attachment E to Order No. 2009-0009-DWQ: Risk Level 3 dischargers shall implement good site management (i.e. "housekeeping") measures for construction materials that could potentially be a threat to water quality if discharged. At a minimum, Risk Level 3 dischargers shall store chemicals in watertight containers (with appropriate secondary containment to prevent any spillage or leakage) or in a storage shed (completely enclosed).

b. Observation: On January 9, 2014, San Diego Water Board inspectors conducted a routine inspection of the Casa Mira View construction site and observed several chemical containers that were stored outdoors without any secondary containment to prevent spillage or leakage.

2. Failure to Implement Trash Management BMPs:

- a. Pursuant to Provision B.2.a of Attachment E to Order No. 2009-0009-DWQ: Risk Level 3 discharges shall implement good housekeeping measures for waste management, which, at a minimum, shall consist of the following: Prevent disposal of any rinse or wash waters <u>or materials</u> on impervious or pervious site surfaces or into the storm drain system.
- b. **Observation:** During the January 9, 2014 inspection, San Diego Water Board inspectors observed trash in several areas within the construction site. There was no observable management strategy for trash or construction debris.

3. Failure to Adequately Implement Concrete Washout BMPs:

- a. Pursuant to Provision B.2.i of Attachment E to Order No. 2009-0009-DWQ: Risk Level 3 dischargers shall implement good housekeeping measures for waste management, which, at a minimum, shall consist of the following: Ensure the containment of concrete washout areas and other washout areas that may contain additional pollutants so there is no discharge into the underlying soil and onto the surrounding areas.
- b. **Observation:** During the January 9, 2014 inspection, San Diego Water Board inspectors found concrete washouts that were leaking waste material onto the underlying soil.

4. Failure to Implement Erosion Control BMPs:

- a. Pursuant to Provision D.2. of Attachment E to Order No. 2009-0009-DWQ: Risk Level 3 dischargers shall provide effective soil cover for inactive areas and all finished slopes, open space, utility backfill, and completed lots.
- b. **Observation:** During the January 9, 2014 inspection, San Diego Water Board inspectors observed finished external slopes with no erosion control BMPs.

5. Failure to Adequately Implement Sediment Control BMPs

- a. Pursuant to Provision E.1 of Attachment E to Order No. 2009-0009-DWQ: Risk Level 3 dischargers shall establish and maintain effective perimeter controls and stabilize all construction entrances and exits to sufficiently control erosion and sediment discharges from the site.
- b. Observation: During the January 9, 2014 inspection, San Diego Water Board inspectors observed broken and failing silt fences along the site perimeter. Additionally, entrance/exit BMPs were not functioning properly and in need of maintenance.

6. Failure to Protect Storm Drain Inlets

- a. Pursuant to Provision E.6 of Attachment D to Order No. 2009-0009-DWQ: Risk Level 3 dischargers shall ensure that all storm drain inlets and perimeter controls, runoff control BMPs, and pollutant controls at entrances and exits are maintained and protected from activities that reduce their effectiveness.
- b. **Observation:** During the January 9, 2014 inspection, San Diego Water Board inspectors observed an unprotected storm drain inlet covered with mortar mix and other construction debris.
- 7. Failure to Implement BMP Repairs as Instructed by the Qualified Storm Water Pollution Prevention Plan (SWPPP) Practitioner (QSP)
 - a. Pursuant to Provision G.3 of Attachment E to Order No. 2009-0009-DWQ: Upon identifying failures or other shortcomings, as directed by the QSP, Risk Level 3 dischargers shall begin implementing repairs or design changes to BMPs within 72 hours of identification and complete the changes as soon as possible.
 - b. Observation: During the January 9, 2014 inspection, San Diego Water Board inspectors reviewed the onsite SWPPP and QSP weekly inspection forms for January 2, 2014, and January 8, 2014. BMP deficiencies were repeatedly identified by the QSP as a result of weekly inspections, yet were not corrected by the site operators.

8. Failure to Submit Annual Reports

a. Pursuant to Provision XVI.A of Order No. 2009-0009-DWQ:
All dischargers shall prepare and electronically submit an Annual Report no later than September 1 of each year.

b. **Pursuant to Provision XVI.B of Order No. 2009-0009-DWQ:**The discharger shall certify each Annual Report in accordance with the Special Provisions.

- c. Pursuant to Provision XVI.C of Order No. 2009-0009-DWQ:
 The discharger shall retain an electronic or paper copy of each Annual Report for a minimum of three years after the date the annual report is filed.
- d. **Observation:** Following the January 9, 2014 inspections, San Diego Water Board inspectors searched the Storm Water Multiple Application and Report Tracking System (SMARTs) database for the 2010-2011 and 2012-2013 Annual Reports. Neither report had been submitted. During a follow-up inspection on January 14, 2014, San Diego Water Board inspectors searched the SWPPP and related documents provided by the site operators, but were unable to locate the missing Annual Reports.
- 9. Failure to Provide Training Information to Individuals Responsible For Activities Associated with Compliance with Order No. 2009-0009-DWQ
 - a. Pursuant to Provision VII.A of Order No. 2009-0009-DWQ:

 The discharger shall ensure that all persons responsible for implementing requirements of this General Permit shall be appropriately trained in accordance with this Section. Training should be both formal and informal, occur on an ongoing basis, and should include training offered by recognized governmental agencies or professional organizations.
 - b. Pursuant to Provision XVI.E of Order No. 2009-0009-DWQ:
 The discharger shall provide training information in the Annual Report consisting of 1) documentation of all training for individuals responsible for all activities associated with compliance with this General Permit; 2) documentation of all training for individuals responsible for BMP installation, inspection, and repair; and 3) documentation of all training for individuals responsible for overseeing, revising, and amending the SWPPP.
 - c. **Observation:** During the January 14, 2014 inspection, San Diego Water Board inspectors searched the SWPPP and related documents for evidence of personnel training. Training had been conducted on four days: December 9, 2013, December 16, 2013, January 13, 2013, and January 13, 2014. Training had not been taking place on a regular basis, nor were training logs available in the Annual Reports.

10. Failure to Declare Change in Ownership

- a. Pursuant to Provision II.D.1. of Order No. 2009-0009-DWQ: Within 90 days of when construction is complete or ownership has been transferred, the discharger shall electronically file a Notice of Termination (NOT), a final site map, and photos through the State Water Board SMARTs system.
- b. Observation: SMARTs lists "Scripps Mesa Developers, LLC" as the owner of the subject construction site. However, "Scripps Mesa Developers, LLC" is a suspended business entity on the California Secretary of State Business Entities website. San Diego Water Board inspectors found a deed dated March 8, 2012, transferring ownership from "Scripps Mesa Developers, LLC," to "Scripps Mesa Developers II, LLC." Site operators failed to submit an NOT (and subsequent Notice of Intent) to the SMARTs system, indicating a change in ownership.

11 Failure to Correctly Identify the Qualified SWPPP Practitioner (QSP)

a. Pursuant to Provision IV.J of Order No. 2009-0009-DWQ:
Any person signing documents under Section IV.I above, shall make the following certification:

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, to the best of my knowledge and belief, the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

b. Observation: During the January 14, 2014 inspection, San Diego Water Board inspectors observed that the SWPPP listed Mr. Danis Bechter as the QSP. However, the site operators stated that Mr. Michael Duff was the QSP and Mr. Wes Udin was the alternate, indicating that the SWPPP was neither true, accurate, nor complete.

B. Summary of Potential Enforcement Options

These violations may subject you to additional enforcement by the San Diego Water Board or State Water Resources Control Board, including a potential civil liability assessment of \$10,000 per day of violation (Water Code section 13385) and/or any of the following enforcement actions:

Other Potential Enforcement Options	Applicable Water Code Section
Technical or Investigative Order	Sections 13267 or 13383
Cleanup and Abatement Order	Section 13304
Cease and Desist Order	Sections 13301-13303
Time Schedule Order	Sections 13300, 13308

In addition, the San Diego Water Board may consider revising or rescinding applicable waste discharge requirements, if any, referring the matter to other resource agencies, referring the matter to the State Attorney General for injunctive relief, and referral to the municipal or District Attorney for criminal prosecution.

In the subject line of any response, please include the information located in the heading of this letter: "in reply refer to." Questions pertaining to this Notice of Violation should be directed to Christina Arias at (619) 521-3361 or christina.arias@waterboards.ca.gov.

David Barker, P.E.

Supervising Water Resource Control Engineer

DB:esb:cma

Enclosure: Facility Inspection Reports dated January 9, 2014 and January 14, 2014

Tech Staf	f Info & Use
Enforcement ID	414773
WDID	9 37C353628
NPDES No.	CAS000002
Inspection ID_	2020984

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD - SAN DIEGO REGION WATERSHED PROTECTION PROGRAM

FACILITY INSPECTION REPORT

FACILITY: Casa Mira View	INSPECTION DATE/TIME:01/09/14; 1400
WDID/FILE NO.: 9 37C353628	
REPRESENTATIVE(S) PRESENT DURING INS	SPECTION:
NAME: Christina Arias	AFFILIATION: San Diego Water Board
NAME: Whitney Ghoram	AFFILIATION: San Diego Water Board
NAME: Bryan Smith	AFFILIATION: Garden Communities
NAME: Brian Eskow	AFFILIATION: Garden Communities
NAME:	AFFILIATION:
Scripps Mesa Developers LLC NAME OF OWNER, AGENCY OR PARTY RESPONSIBLE FOR DISCHA	Garden Communities RGE FACILITY OR DEVELOPER NAME (If different from owner)
8530 Costa Verde Blvd., San Diego CA 92	2122 1241 Westview Parkway, San Diego FACILITY ADDRESS
Stuart Posnock (858) 320-0018	same
OWNER CONTACT NAME AND PHONE #	FACILITY OR DEVELOPER CONTACT NAME AND PHONE #
APPLICABLE WATER QUALITY LICENSING F	REQUIREMENTS: NERAL OR INDIVIDUAL WASTE DISCHARGE REQUIREMENTS OR NPDES
■ CONSTRUCTION GENERAL PERMIT ☐ GEN ☐ CALTRANS GENERAL PERMIT ☐ SEC	NERAL OR INDIVIDUAL WASTE DISCHARGE REQUIREMENTS OF THE PROPERTY OF WASTE DISCHARGE REQUIREMENTS OF THE PROPERTY OF THE PROPER
INSPECTION TYPE (Check One):	
☐ "A" TYPE COMPLIANCECOMPREHENSIVE INSPEC	CTION IN WHICH SAMPLES ARE TAKEN. (EPA TYPE S)
■ "B" TYPE COMPLIANCEA ROUTINE NONSAMPLING	G INSPECTION. (EPA TYPE C)
☐ NONCOMPLIANCE FOLLOW-UP-INSPECTION MAD	DE TO VERIFY CORRECTION OF A PREVIOUSLY IDENTIFIED VIOLATION.
☐ ENFORCEMENT FOLLOW-UP—INSPECTION MADE BEING MET.	TO VERIFY THAT CONDITIONS OF AN ENFORCEMENT ACTION ARE
☐ COMPLAINT-INSPECTION MADE IN RESPONSE TO	DIA COMPLAINT.
PRE-REQUIREMENTINSPECTION MADE TO GATH REQUIREMENTS.	HER INFO. RELATIVE TO PREPARING, MODIFYING, OR RESCINDING
□ NO EXPOSURE CERTIFICATION (NEC) - VERIFICATION (NEC) - VERIFICATIO	TION THAT THERE IS NO EXPOSURE OF INDUSTRIAL ACTIVITIES TO
☐ NOTICE OF TERMINATION REQUEST FOR INDUST FACILITY OR CONSTRUCTION SITE IS NOT SUB-	RIAL FACILITIES OR CONSTRUCTION SITES - VERIFICATION THAT THE BJECT TO PERMIT REQUIREMENTS.
COMPLIANCE ASSISTANCE INSPECTION - OUTRE ASSISTANCE.	ACH INSPECTION DUE TO DISCHARGER'S REQUEST FOR COMPLIANCE
INSPECTION FINDINGS:	
Y WERE VIOLATIONS NOTED DURING THIS INS	SPECTION? (YES/NO/PENDING SAMPLE RESULTS)

Casa Mira View, WDID 9 37C353628

Inspection Date: 01/09/2014

Facility:

I. COMPLIANCE HISTORY / PURPOSE OF INSPECTION

On January 9, 2014, Christina Arias and Whitney Ghoram of the San Diego Water Board performed a routine inspection of the Casa Mira View residential apartment construction site. The site is located in the Mira Mesa area of San Diego, west of I-15 at 111241 Westview Parkway. Further, the site is located in the Penasquitos watershed, which drains to Penasquitos Lagoon (a Clean Water Act section 303(d) listed waterbody as impaired for sediment). According to the Storm Water Multiple Application & Report Tracking System (SMARTS), the site is 41 acres in size. On November 3, 2010, this site received a Notice of Violation from the San Diego Water Board for deficient BMP implementation and an unauthorized non-storm water discharge.

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We met briefly with Bryan Smith, General Superintendent for the construction site. Mr. Smith deferred to his assistant to answer storm water-related questions. Although he was in charge of the construction site, Mr. Smith was unaware of who the site Qualified SWPPP Practitioner (QSP) was, and indicated that he was not familiar with the term. He contacted Brian Eskow, assistant Superintendent, to assist us. Mr. Eskow also did not know who the QSP was, but indicated that it was his responsibility to comply with health and safety issues, as well as storm water. Mr. Eskow produced the Storm Water Pollution Prevention Plan (SWPPP) when asked, as well as the weekly inspections performed by the QSP. The weekly inspection reports listed the site QSP as Michael Duff of Ground Service Technology, Inc. We asked for copies of the two most recent weekly site inspection reports (shown as Attachment 1). We were unable to locate any training records for site personnel related to storm water compliance.

After review of the SWPPP and related documents, Mr. Eskow escorted us throughout the construction site. Findings and photos below are reported in the order that they were observed during the site walk. The weather on the day of the inspection was warm and sunny.

II. FINDINGS

- 1. The site was littered with cigarette butts, trash, debris, and other construction-related waste throughout. (See Figures 1-4, 14-25).
- 2. None of the finished curbs within the site had sediment control BMPs (such as silt fence) installed. As a result, the streets were covered in sediment (Figures 1, 3, 16-22).
- 3. There were no sediment control BMPs at one construction site exit/entrance located on Mira Lee Way, and sediment had been tracked into the street (Figure 5).
- 4. There was an uncovered stockpile, although it appeared to be active (Figure 6).
- 5. Two concrete wash-out bins were leaking, and waste material discharged to the surrounding the soil (Figures 7-8).

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Facility:

Casa Mira View, WDID 9 37C353628

Inspection Date:

01/09/2014

6. The site had no erosion control BMPs on exterior slopes along the north and west side of the property, 3 months into the rainy season (Figure 9-12).

- 7. The silt fence along the north side of the property had fallen and was in need of repair (Figure 13).
- 8. Sediment control BMPs throughout the site need replacement or had not been maintained. Examples include broken gravel bags (Figure 22).
- 9. Mortar mix and other construction wastes had entered an unprotected inlet (Figures 23-24).
- 10. Several chemical containers were found throughout the site without secondary containment or other proper storage practices (Figure 25).
- 11. Corrective actions reported by the QSP on both 1/2/2014 and 1/8/2014 had not been completed, even though such corrections are required within 72 hours. There were no signatures on the QSP's inspection reports by either Mr. Smith, Mr. Eskow, or other site personnel to indicate that the reports were received, read, and deficiencies corrected.

III. RECOMMENDATIONS AND ADDITIONAL COMMENTS

- 1. The entire site lacks adequate sediment, erosion control, construction waste, and housekeeping BMPs.
- 2. The site requires erosion control BMPs on all slopes (interior and exterior), such as hydroseed, bonded fiber matrix, or erosion control blankets.
- 3. All sediment control BMPs must be adequately maintained. The silt fence on the north side of the property requires replacement.
- 4. Sediment control BMPs such as silt fence should be installed at finished curbs to prevent sediment from reaching the streets.
- 5. The concrete washout BMPs must be fixed or replaced to prevent leaks.

 Concrete waste must not be allowed to come into contact with bare ground.
- 6. Site entrance/exit BMPs are required.
- 7. Storm drain inlets within the construction site require protection to prevent sediment, trash, and construction debris from entering.
- 8. Gravel bags that have been broken need replacing.
- 9. Construction debris and trash must be disposed of properly.
- 10. The construction site superintendents should read and understand the requirements contained within the State Water Resources Control Board Construction General Storm Water Permit, Order No. 2009-0009-DWQ (CGP).
- 11. These findings will be used to evaluate compliance with the CGP.

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Facility:

Casa Mira View, WDID 9 37C353628

Inspection Date:

01/09/2014

IV. SIGNATURE SECTION

Christina Arias

Eric Becker REVIEWED BY SUPERVISOR

SIGNATURE

INSPECTION

SMARTS:

Tech Staff Info & Use 9 37C353628 WDID 2020984 Inspection ID Violation ID (Inadequate BMPs) 853299, 853302, 853303, 853304, 853305

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Facility: Inspection Date:

Casa Mira View, WDID 9 37C353628

01/09/2014

Casa Mira View. Photos taken by Christina Arias 1/9/14



Figure 1. Near trailer; cigarette butts

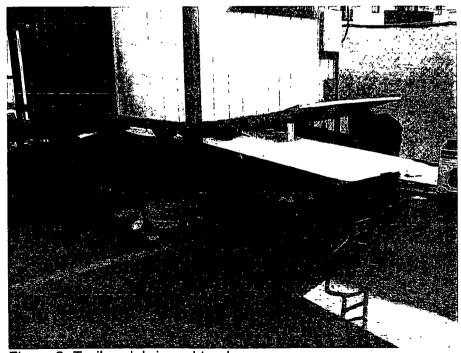


Figure 2. Trailer, debris and trash

Facility: Inspection Date:

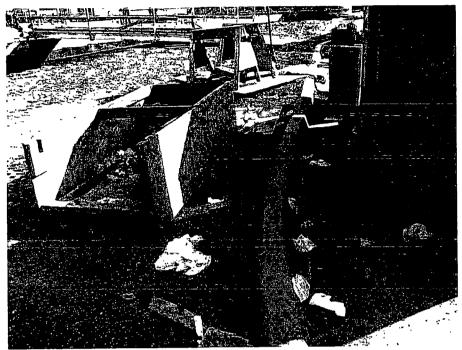


Figure 3. Site interior; trash

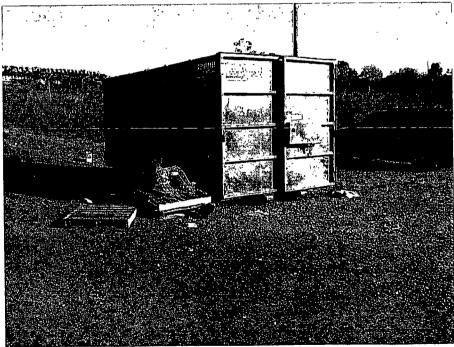


Figure 4. Site interior; construction debris

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Facility: Inspection Date:



Figure 5. South-facing construction entrance; no BMPs; sediment tracking onto street

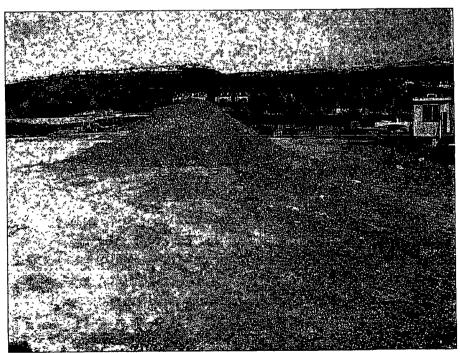


Figure 6. Sediment stockpile

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Facility: Inspection Date:

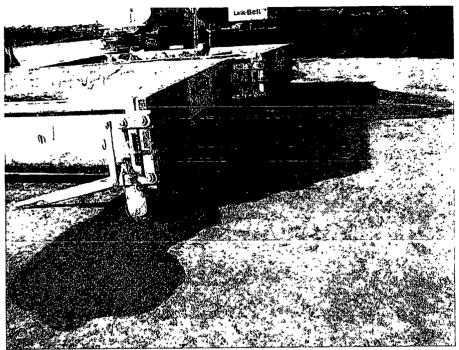


Figure 7. Leaking concrete washouts



Figure 8. Concrete staining on soil from leaking washouts

Casa Mira View, WDID 9 37C353628

01/09/2014

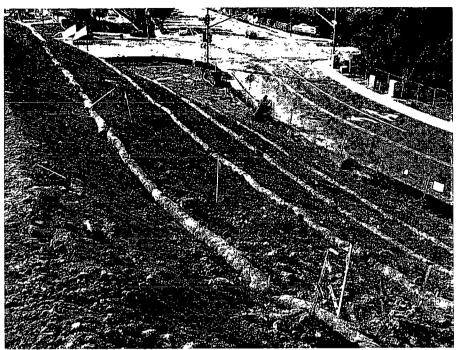


Figure 9. Slope on north side with no erosion control

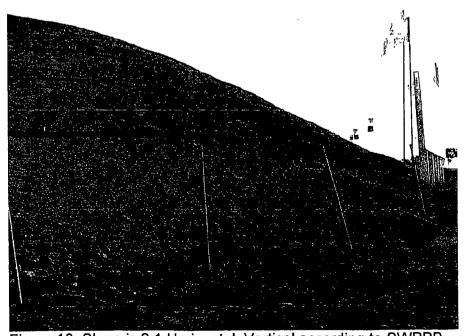


Figure 10. Slope is 2:1 Horizontal: Vertical according to SWPPP



Figure 11. North slope looking easterly



Figure 12. Slope on west side of property



Figure 13. Damaged silt fence



Figure 14. Construction debris

Casa Mira View, WDID 9 37C353628 01/09/2014

Facility: Inspection Date:



Figure 15. Construction debris



Figure 16. Construction debris



Figure 17. Construction debris



Figure 18. Construction debris



Figure 19. Construction debris

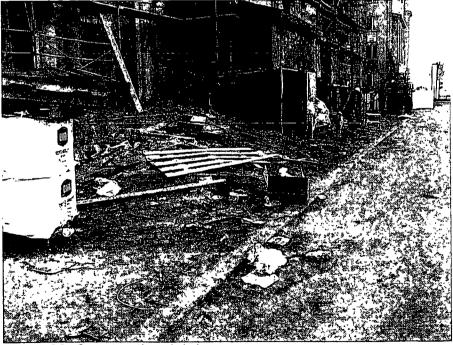


Figure 20. Construction debris



Figure 21. Construction debris

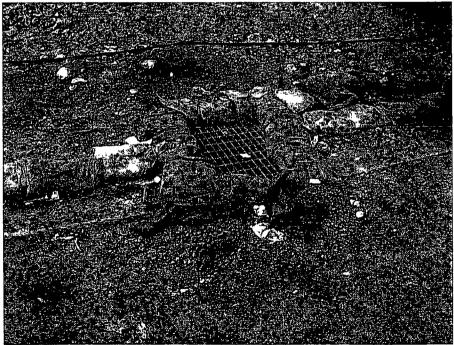


Figure 22. Broken gravel bags

Casa Mira View, WDID 9 37C353628

01/09/2014



Figure 23. Storm drain littered with construction debris

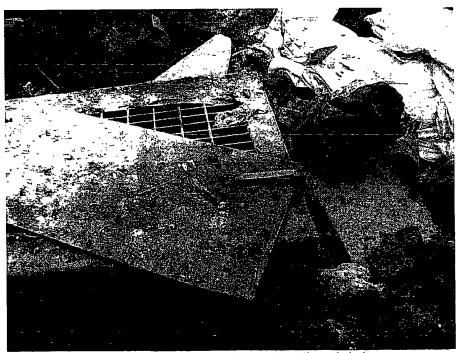


Figure 24. Storm drain littered with construction debris

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Facility: Inspection Date:



Figure 25. Improperly stored chemicals



Ground Service Technology, Inc.

SWPPP/EROSION CONTROL DIVISION

2280 Micro Place

Phone 760-745-2010

Escondido, CA 92029

Fax 760-741-1363

www.erosioncontroller.com

CA Lic #847034 A & B

RISK LEVEL 2 SITE INSPECTION REPORT

WDID#: 9 37C353628 Owner: Scripps Mesa Developers Project Dates: Contractor: Garden Communities Site Area: 3 acres Job No./Project: 20623 Casa Mira View Exposed Area: 100% Site Address: 11195 Westview Parkway Cross Streets/Area: Mira Mesa, California Site Contact: Robin Robinson Performed by: Michael P. Duff. JD Contact Number: Report Date: 1/8/2014 Title: CESSWI, QSP #24369 Inspection Date: 1/8/2014 Time: 3:00 AM Inspector Signature: Additional Report: Weekly Maintenance Type of Inspection: Vertical Const. Grading/Land Devel. Phase(s) of Construction: **Summary of Completed Activities** 0.2 Rain Gauge Reading: Clear Weather & Rain Event Data Current Was it a Qualifying Rain Event (QRE)? NO End date of Last Rain Event: 0.3 predicted rain event days. Cumulative Rain: Today is Day 1 of Number of QREs since July 1: Is inspection during or after a QRE of .5" or more? **NOAA Forecast Chance of Precipitation** 096 Saturday, January 11, 2014 Tuesday, January 07, 2014 0% Sunday, January 12, 2014 0% Wednesday, January 08, 2014 0% Monday, January 13, 2014 0% Thursday, January 09, 2014 0% 0% Tuesday, January 14, 2014 Friday, January 10, 2014 Estimated start of rain: Did first two hours of discharge occur during business hours? During normal business hours? Was any storm water discharged from site? If NO, please explain:_ Were water samples taken? *If Yes, fill out and print Water Sample Report. **SWPPP Questions** YES a. Is there a SWPPP on-site? b2. Require updating? b. Is a Wall Map updated? YES c. Are structural controls installed per the SWPPP? d. If the SWPPP is not implemented, is there an effective combination of Erosion & Sediment control BMPs appropriate for the current stage of construction? YES If Yes, plan for sampling at next rain. e. Is there any leak, breach or malfunction to indicate non-visible pollutants? NO If Yes, sample and document. f. Did you observe any floating materials, oil, grease, odor, toxins, and/or NO

What was observed?

sediment at any outfalls, discharge points, or downstream locations?

1 Berms and Differs 2 X	Soll Stabilization Items		BMP Acceptable	Repairs Required	8MP	Missino	Not Applicable	CASQA BMP
2 Sipe protection 3 X	1 Rerms and Dikes	,		T	T		Τ	,
3 Vegetation		2		· · ·	1			
4 Surface enosion 4 X	A second of the				1		 	4
5 Storage of Materials 5 X	•				+			
6 Soll Stockpiles 7 Other Stockpolles 8 V-ditches & Stope Drains 8 W. Stockpolles 8 V-ditches & Stope Drains 8 W. Stockpolles 9 Fiber Rohr / Straw Wattles 9 Fiber Rohr / Straw Wattles 10 Check Darm 11 Bustap / Poly Rock Bags 11 II X		-		<u> </u>	+			•
7 Other Stockpleis 8 V ditches & Slope Drain's 8 K Repuirs Sediment Control Items 8 BW Repuirs 9 Fiber Rolls, Straw Wattles 10 Check Dams 11 Burlap / Poly Rock Bags 11 Burlap / Poly Rock Bags 11 Burlap / Poly Rock Bags 12 Straw Sediment Centrol 13 Drain Inlet Protection 13 Drain Inlet Protection 14 Barins Wind Control Items 8 BW Repuirs 15 Dust Control 15 Trackling Control Items 16 Construction Entrance 16 Construction Entrance 16 Construction Entrance 17 Trackling Control Items 18 Bw Repuirs 18 Debts Cearup 18 Debts Cearup 18 Debts Cearup 19 Depat Areas (Export Stes) 20 Spills or Leaks on Vehicles, Equipment or Materials 20 Spills or Leaks on Vehicles, Equipment or Materials 22 Carrocket Paint Stuce Wash Outs 23 Carrocket Paint Stuce Wash Outs 24 Dewatering Operations 24 Dewatering Operations 24 Dewatering Operations 25 E-4 Study 26 Dewatering Operations 26 Concrete Culting/Fishhing 26 Carrocket Culting/Fishhing 27 Temporary Stream Orosing 28 Wash Acceptable Required BMP Missing Not Applicable CASOA BMP Non-Stormwater Management BMP Items 29 Dewatering Operations 24 Silliet Connection/Illiqued Discharge Reporting 29 Winde and Equipment Clearing 29 Leaks and Equipment Clearing 29 Periode and Equipment Clearing 30 Vehicle and Equipment Clearing 31 Spill list Connection/Illiqued Discharge Reporting 32 Vehicle and Equipment Maintenance 33 Spill list Connection/Illiqued Discharge Reporting 34 Spill list Connection/Illiqued Discharge Reporting 35 Spill list 36 Were damagement BMP Items 37 Spill list 38 Were Repuired BMP Messing Not Applicable CASOA BMP Acceptable Required BMP Messing Not Applicable CASOA BMP Acceptable Re	<i>3</i>	_			+			
Sediment Control Items 9 Fiber Rolls / Straw Wattles 9 Fiber Rolls / Straw Wattles 10 Check Dams 11 Burlay / Poly Rock Bags 11 J X	· •			ļ	∔		ļ	
Sediment Control Items Piber Rolls / Straw Wattles Piber Required P	•				↓			SE-4, EC-11
Piber Rolls / Straw Wattles	8 V-ditches & Slope Drains	8	X	ļ	1		L	
9 Fiber Rolls / Straw Wattles 10 Check Carms 11 Burlay / Poly Rock Bags 11 I X S SE-4 12 SM Fence 12 Drain inlet Protection 13 Drain inlet Protection 14 Basins Wind Control Items 15 Dust Control 15 X Sepairs Acceptable Required BMP Missing Not Applicable CASOA BMP 15 Dust Control 16 Construction Entrance 16 Construction Entrance 17 Tracking control items 18 Debris Clean-up 19 Disposal Areas (Export Sites) 19 Disposal Areas (Export Sites) 19 Dusposal Areas (Export Sites) 19 Dusposal Areas (Export Sites) 19 Dusposal Areas (Export Sites) 21 Portable Toliets and Septic 22 Dumpsers Reil-Offs, Tistah Receptacles 23 Concrete Paint, Stucco Wash Outs Non-Stormwater Management BMP Items 24 Dewatering Operations 24 Dewatering Operations 25 Paving or Grinding Operations 26 Concrete Carling Finishing 26 X N NS-3 27 Temporary Stream Crossing 27 Temporary Stream Crossing 28 Dewatering Operations 29 Vehicle and Equipment Cleaning 30 Vehicle and Equipment Fueling Area 30 Vehicle and Equipment Halmtenance 31 Wind-Acceptable Required 31 Vehicle and Equipment Cleaning 32 Vehicle and Equipment Cleaning 33 Wind Stream Stream Stream 34 Concrete Paint Stucco Wash Duts 35 Painting of Grinding Operations 36 Non-Stormwater Management BMP Items 37 Part Required SMP Missing Not Applicable CASOA BMP 48 Repairs 48 Repa	Sediment Control Items			-	G1.4D	. . .	N	CASOA DAAD
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17 SE-7 SE-7	Tracking Control Items				BMP .	Missing	Not Applicable	CASQA BMP
BMP Repairs Required BMP Missing Not Applicable CASOA BMP	16 Construction Entrance	16	х					TC-1, 2, 3
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	Items Noted 'Renairs Required' or 'RMP Missing'							
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• Inspection Page 3 1/8/2014 Casa Mira View

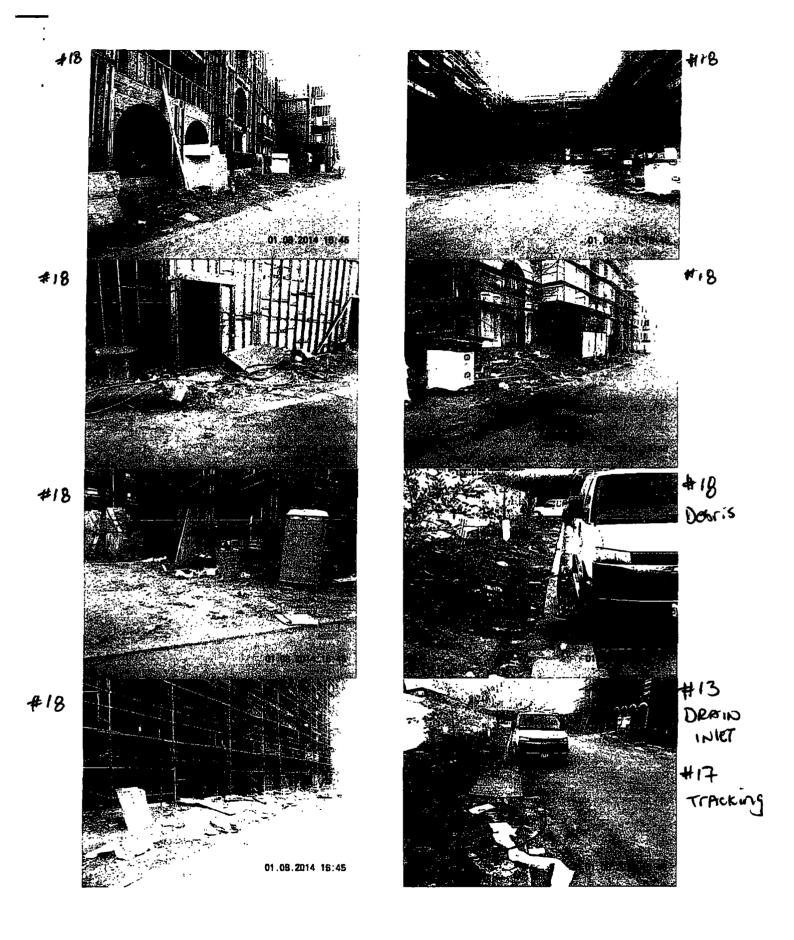
CONTRACTOR: CORRECTIVE ACTIONS REQUIRED WITHIN 72 HOURS.

ITEM	Inspection Observation and Corrective Actions Summary	Assigned to	Date Completed
13	13. Maintain existing inlet protection.		
Response:			
17	17. Sweep tracking as needed. Visually Inspect daily.		
Response:			
18	18. Property dispose of construction debris/trash.		
Response:			
0			
Response:	·		
0			
Response:			
0			
Response:			
0			
Response:			
0			
Response:			

NOTE: Not all instances are necessarily photographed. All items apply throughout site.

Refer to the California Stormwater Quality Association (CASQA) Best Management Practices (BMP) Details
and Cut Sheets in your SWPPP for installation, maintenance and usage standards.

Inspection Report Received by: _	
Date: _	



No Warnings or Advisories in Effect for this Point.
For warnings and/or advisories in effect for adjacent areas to this point,
see http://www.wrh.noaa.gov/sgx

Forecast For Lat/Lon: 32.9270/-117.1390 (Elev. 462 ft) San Diego-Mira Mesa CA

Forecast Created at: 7am PST Jan 8, 2014

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	٧	Ned J	an O	8	•	Thu .	Jan Q	9		Fri J	an 10)		Sat J	an 1	ı	;	Sun .	lan 1	2		ton .	Jan '	13	Tue Jan 14			4
Weather	Patch; Fog	<i>'</i>																										
Daily-Temp		High Low				•	h 63 v 54				h 70 v 49			Higi Lov					h 72 v 64			-	h 76 v 53				h 77 v 52	
Chance of Precip	0%	6%	5%	10%	10%	10%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	5%	5%	5%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Precip	0.80"	0.00"	0.00	'0.00"	0.00	0.00	0.00	0.00	0.00	0.00*	0.00	0.00	0.00	0.00°	0.00"													
12-hr Snow Total	O	/* *	(D"	()"	`	ייט	0)°)°	()*)*		_				_				_		
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Temp	52	62	62	56	55	61	59	51	50	64	64	55	53	66	66	58	55	67	66	56	54	70	68	55	53	70	70	57
Cioudiness	49%	•		•	98%	68%	62%		28%	8%	8%	12%	12%	15%	15%	22%	39	11%	11% 39	5% 31	5% 25	5% 20	5% 30	6% 29	6% 23	5% 19	5% 24	4% 21
Deurpoint	45	43	49	50	47	45	49	48	41	37	40	37	33	34	44	44												_
Relative Humdity	76%	49%	63%	82%	75%	56%	69%	83%	71%	37%	41%	52%	46%	31%	46%	63%		38%		40%					31%			
Wind	Ε	S	SW	8	SE	NE	W	E	Ε	W	NW	E	Ε	N	W	E	E	E	E	E	E	Ε	E	Ε	E	Ε	E	E
	6	6	7	6	7	1	5	5	6	6	5	6	7	8	8	3	6	13	10	9	14	14	12	12	10	10	9	9
Snow Level (it)		7144	7144	7587	7587	7882	7882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



Ground Service Technology, Inc.

SWPPP/EROSION CONTROL DIVISION

2280 Micro Place

Phone 760-745-2010

Escondido, CA 92029

Fax 760-741-1363

www.erosioncontroller.com

CA Lic #847034 A & B

RISK LEVEL 2 SITE INSPECTION REPORT

Owner: Scripps Mesa Developers Contractor: Garden Communities Job No./Project: 20623 Casa Mira View Site Address: 11195 Westview Parkway Cross Streets/Area: Mira Mesa, California Performed by: Michael P. Duff, JD Title: CESSWI, QSP #24369

WDID#: 9 37C353628 Project Dates: Site Area: 3 acres Exposed Area: 100% Site Contact: Robin Robinson

Contact Number:

Inspection Date: 1/2/2014

What was observed?

Report Date: 1/2/2014

Inspector Signature: Time: 12:00 PM Additional Report: NO Type of Inspection: Weekly Maintenance Grading/Land Devel. Vertical Const. Phase(s) of Construction: **Summary of Completed Activities** Rain Gauge Reading: Weather & Rain Event Data Clear Current: Was it a Qualifying Rain Event (QRE)? End date of Last Rain Event: predicted rain event days. Cumulative Rain: of Today is Day Is inspection during or after a QRE of .5" or more? Number of QREs since July 1: NOAA Forecast Chance of Precipitation Wednesday, January 01, 2014 096 Sunday, January 05, 2014 0% Monday, January 06, 2014 0% Thursday, January 02, 2014 0% Tuesday, January 07, 2014 Friday, January 03, 2014 0% Wednesday, January 08, 2014 Saturday, January 04, 2014 Did first two hours of discharge occur during business hours? Estimated start of rain: Was any storm water discharged from site? During normal business hours? If NO, please explain:__ Were water samples taken? *If Yes, fill out and print Water Sample Report. **SWPPP Questions** a. Is there a SWPPP on-site? YES b2. Require updating? NO b. Is a Wall Map updated? c. Are structural controls installed per the SWPPP? d. If the SWPPP is not implemented, is there an effective combination of Erosion YES & Sediment control 8MPs appropriate for the current stage of construction? If Yes, plan for sampling at next rain. NO e. Is there any leak, breach or malfunction to indicate non-visible pollutants? If Yes, sample and document, NO f. Did you observe any floating materials, oil, grease, odor, toxins, and/or

The following pages provide inspection observation results. Results are to be cross-referenced with attached photographs.

sediment at any outfalls, discharge points, or downstream locations?

Soil Stabi	lization Item	15		· · · ·	_	BMP Acceptable	Repairs Required	BMP Mi	issing Not	Anolicable	CASQA BMP
	i Berms and I	Dibar				х	T	1	33019 1401	74pacsoc	EC-3, 6, 7, 8
	2 Stope prote				2		- ×	┼			EC-4
	3 Vegetation	Caron,			3			 		-	EC-2
	4 Surface eros	ion			4		· · · · · · · · · · · · · · · · · · ·				WM-1, 2
	5 Storage of N				5			T			WM-3
	6 Soil Stockpil				6					_	E-MW
	7 Other Stock				7			1			SE-4, EC-11
	3 V-ditches &	•			8					•	1
	Control ite	•				BMP	Repairs				•
260III/CI II	CONTROL ILE	1112			-	Acceptable	Required	BMP M	ssing Not	AppReable	CASQA BMP
ę	Fiber Rolls /	Straw Wattle	s		9	×	T				SE-5
10	Check Dame	5			10	×					SE-4
11	Burtap / Pol	y Rock Bags			11	х					SE-6
12	Silt Fence	_			12		×				SE-1
13	B Drain Inlet P	rotection		•	13	×					SE-10
14	Basins				14						SE-2, 3
Wind Con	troi lterns					ВМР	Repairs				-
Willia Con	ILLOF ILETTIS				•	Acceptable	Required	BMP Mit	ssing Not	Applicable	CASQA BMP
15	Dust Contro	i			15	X					WE-1
Tracking (Control Item	15				BMP	Repairs				
Trucking (COTILI OF ILCT.	-			•	Acceptable	Required	BMP Mis	ssing Not	Applicable	CASOA BMP
16	Construction	n Entrance			16	x					TC-1, 2, 3
17	Tracking on	Street			17		x	1	L_		SE-7
Good Hou	use Keeping	. & Waste A	<i>l</i> anagemer	nt items		BMP	Repairs				
					•	Acceptable	Required	BMP ME	ssing Not	Applicable	CASQA BMP
18	Debris Clear	нир			18		X				WM-5, 6
19	Disposal Are	as (Export Site	es)		19	X					ļ
20	Spills or Leak	s on Vehicles	i, Equipment (or Materials	20	X		1			WM-4,6,7,10
21	Portable Toil	ets and Seption	c		21	×	_				W/M-9
22	Dumpsters, I	Roll-Offs, Trasi	h Receptacles		22	×		<u>l</u>			₩/M-5
23	Concrete, Pa	int, Stucco W	ash Outs		23	X		<u> </u>			J ₩/M-8
Non-Storn	nwater Mar	agement B	BMP Items			8MP	Repairs				
						Acceptable	Required	BMP ME	sing Not		
	Dewatering				24					<u> </u>	NS-2
	Paving or Gr				25			ļ		_ X	NS-3
	Concrete Cu				26	X					NS-12, 14
	Temporary S				27					X	NS-4
28	Hidt Connec	tion/Illegal D	ischarge Rep	orting	28	X					NS-6
	Vehide and		•		29			ļ		X	NS-8
	Vehicle and				30	Х		<u> </u>			NS-9
31	Vehicle and	Equipment M	laintenance		31			ļ		Х	NS-10
32	Vehicle and	Equipment D	rip Pans		32	X		<u> </u>			NS-10
33	Spill Kits				33	X		<u> </u>] WM-4
Non-Storn	n Water Ma	nagement	BMP Items								
					•						
g.	Are material	s and supplies	s in compliand	ce with the SV	VPPP7						
h.	Were dama	aged or dissip	ated material	is removed fro	om the site?		•				
i.	Are appropri	iate spili respo	onse personn	el trained?							
						вмР	Repairs				
Other				 	•	Acceptable	Required	BMP Mis	ssing Not	Applicable	CASQA BMP
								Τ			
					•						
					•						
				,			_				
Items Not	ed 'Repairs	Required o	or 'BMP Mis	sing*	•						
	13	17	10	77				T			
2	12	17	18	22							

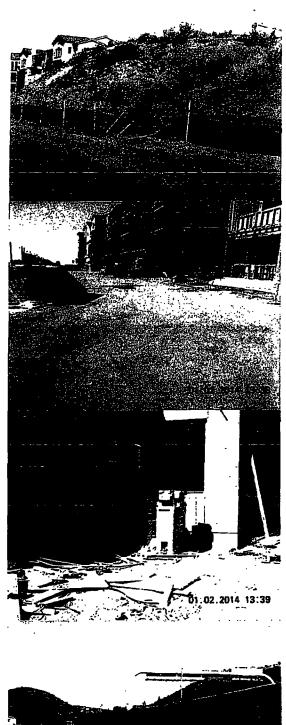
Inspection Page 3 1/2/2014 Casa Mira View

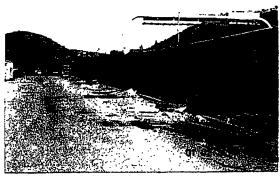
CONTRACTOR: CORRECTIVE ACTIONS REQUIRED WITHIN 72 HOURS.

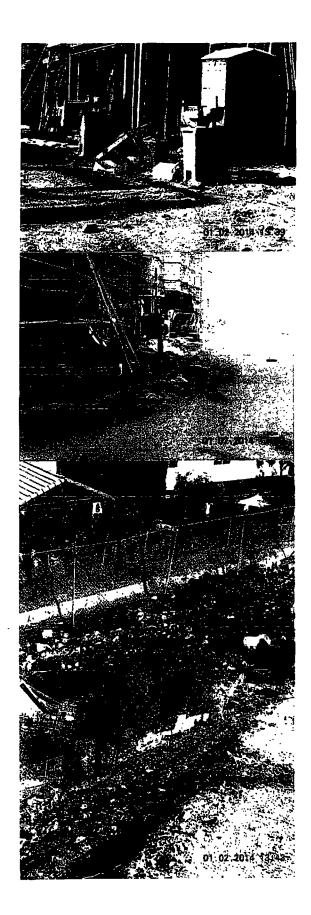
ITEM	Inspection Observation and Corrective Actions Summary	Assigned to	Date Completed
2	2. inactive slopes require erosion and sediment control BMPs.		
Response:			
12	12. Replace missing or damaged silt fence as needed.		
Response:			
17	17. Sweep tracking as needed. Visually Inspect daily.		
Response:			
18	18. Properly dispose of construction debris/trash.		
Response:			
22	22. Dumpsters need to be covered and the end of each workday and prior/during a rain event.		
Response:			
0			
Response:			
0			
Response:			
0		<u> </u>	
Retoonte:			

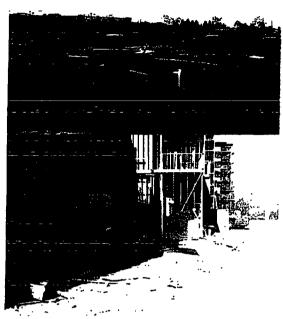
NOTE: Not all instances are necessarily photographed. All items apply throughout site.

	lifornia Stormwater Quality Association (CASQA) Best Management Practices (BMP) Details duty Sheets in your SWPPP for installation, maintenance and usage standards.
Inspection Report Received by:	
Date:	









01.02.2014 13:39



E S W E

2 6

3

5 5 3 5 2

No Warnings or Advisories in Effect for this Point For warnings and/or advisories in effect for adjacent areas to this point, see http://www.wrh.noas.gov/sex

2 3 1

5 1 2 3

Humdity

Wind

Forecast For Lat/Lon: 32.9270/-117.1390 (Elev. 462 ft) San Diego-Mira Mesa CA

Forecast Created at: 8am PST Jan 2, 2014

			Cuman #6	other Forecast Table			
	Thu Jan 02	Frì Jan 03	Sat Jan 04	Sun Jan 05	Mon Jan 06	Tue Jan 07	Wed Jan 08
Weather						Patr Fo	•
Daily-Temp	High 73 Low 60	High 71 Low 62	High 70 Low 53	High 74 Low 53	High 71 Low 60	High 68 Low 49	High 66 Low 49
Chance of Precip		0% 0% 0% 0% 0%	0% 0% 0% 0%	0% 0% 0% 0%	0% 0% 0% 0%	0% 0% 0% 10%	10% 10% 10% 5%
Precip	0.000 0.00 0.00	00.0 "00.0 "00,0 "00.0 "00.0	° 0.00° 0.00° 0.00° 0.00°	0.00"0.00"0.00"			
12-hr Snow Total	0" 0"	0" 0"	0° 0°	0° 0°			
FRET	0,09"	0.09"	0.08"	0,12"	0.11"	0.08"	0.08"
6-Hour	4am 10am 4pm 1		1 4am 10am 4pm 10pm		4am10am4pm10pm	4am 10am 4pm 10pm	4am10am4pm10pm
Temp	51 68 67	56 53 65 66 56	54 65 65 56	54 67 67 54	51 64 65 53	50 62 63 52	50 61 61 52
Cioudiness	20% 18% 17%	17% 27% 29% 23% 35%		22% 14% 14% 11%	*****	14% 18% 18% 76%	76% 17% 17% 27%
Dewpoint	36 37 41	37 32 33 47 46	41 42 45 39	33 33 42 39	34 35 43 40	35 37 47 45	40 41 48 41
Relative	57% 34% 39% 4	19% 45% 30% 51% 8 9 %	62% 43% 48% 54%	46% 28% 40% 56%	51% 33% 46% 60%	56% 40% 58% 76%	69% 49% 61% 66%

E W W E E W NW E E E NW E E E W E

7 7

3 3 2 5

57% 34% 39% 49% 45% 30% 51% 89% 62% 43% 48% 54% 46% 28% 40% 56% 51% 33% 46% 60% 56% 40% 58% 76% 69% 49% 61% 66%

5 6

8

1 6 3



Ground Service Technology, Inc. SWPPP/EROSION CONTROL DIVISION

2280 Micro Place Escondido, CA 92029 www.erosioncontroller.com Phone 760-745-2010 Fax 760-741-1363 CA Lic #847034 A & B

Non-Storm Water Discharge Visual Inspection

	QUAF	RTERLY RE	PORT				
Owner: Scripps N	Scripps Mesa Developers		WDID#: 9 37C353628				
Contractor: Garden C	Garden Communities		Project Dates: 0				
Job No./Project: 20623			Site Area: 3 acres				
Performed by: Michael F	Performed by: Michael P. Duff, JD		Exposed Area: 100%				
Site Address: 11195 W	Site Address: 11195 Westview Parkway		Site Contact: Robin Robinson				
Cross Streets/Area: Mira Mesa, California		11	Contact Number: 0				
Signature:	Viul D	<u> </u>	Date: 12/26/20 ^o Time: 11:30 AN				
Quarter: 4th (Oct-De	c) Rep	ort Period:	Jul 2013-Jun 2014	Risk: 2			
Current Stage(s) of Construction							
X Grading and Land Development X Streets & Utilities Phase Vertical Construction Phase Final Landscaping & Site Stabilization Inactive Construction Complete							
Visual Inspection							
Inspect each drainage area on sit		of the following o _ocation(s) and Sc					
a Odors	No						
b Floating Materials	No						
c Suspended Materials	No						
d Sheen	No	·					
e Discolorations	No						
f Turbidity	No						
		If Yes, Location	on(s) and Source				
Is any evidence of NSWD observed?	No						
If evidence is observed, was it authoriz	ed?		Contractor: Note Action/Change is c	date the Corrective complete. Required.			
Were photos taken?			mendment or change needed?	No Date			
ITEM Corrective Actions	2 INAUTUIAN	IS SWEEP AI	menument of change needed!				
				·			
		·					
L							
Photo References/Comments							

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD - SAN DIEGO REGION WATERSHED PROTECTION PROGRAM

FACILITY INSPECTION REPORT

FACIL	.ITY:	Casa Mira View		INSPECTION DATE	E/TIME:	01/14/14; 1100	
WDID	/FILE NO.:	9 37C353628	<u>.</u>				
REPRESENTATIVE(S) PRESENT DURING INSPECTION:							
NAME:	Christi	na Arias		AFFILIATION:	San Diego	Water Board	
NAME:	Frank	Melbourn		AFFILIATION:	San Diego	Water Board	
NAME:	ME: Bryan Smith, Brian Eskow		AFFILIATION:	Garden Communities			
NAME:	: Akram Bassyouni, Eliseo Guerrero		AFFILIATION:	City of San Diego			
NAME:	Wes L	<u>Jdin</u>		AFFILIATION:	GST, Inc.		
Scripps Mesa Developers LLC NAME OF OWNER, AGENCY OR PARTY RESPONSIBLE FOR DISCHARGE 8530 Costa Verde Blvd., San Diego CA 92122 11241 Westview Parkway, San Diego						f different from owner)	
OWNER	MAILING ADDRESS			FACILITY ADDRESS			
Stuart Posnock (858) 320-0018 OWNER CONTACT NAME AND PHONE #				Same FACILITY OR DEVELOPER CONTACT NAME AND PHONE #			
APPLICABLE WATER QUALITY LICENSING REQUIREMENTS: MS4 URBAN RUNOFF REQUIREMENTS GENERAL OR INDIVIDUAL WASTE DISCHARGE REQUIREMENTS OR NPDES GENERAL OR INDIVIDUAL WAIVER OF WASTE DISCHARGE REQUIREMENTS GENERAL OR INDIVIDUAL WAIVER OF WASTE DISCHARGE REQUIREMENTS CALTRANS GENERAL PERMIT SECTION 401 WATER QUALITY CERTIFICATION CWC SECTION 13264							
INSPECTION TYPE (Check One):							
☐ "A'	"A" TYPE COMPLIANCECOMPREHENSIVE INSPECTION IN WHICH SAMPLES ARE TAKEN. (EPA TYPE S)						
"B" TYPE COMPLIANCEA ROUTINE NONSAMPLING INSPECTION. (EPA TYPE C)							
■ NONCOMPLIANCE FOLLOW-UP-INSPECTION MADE TO VERIFY CORRECTION OF A PREVIOUSLY IDENTIFIED VIOLATION.							
☐ ENFORCEMENT FOLLOW-UPINSPECTION MADE TO VERIFY THAT CONDITIONS OF AN ENFORCEMENT ACTION ARE BEING MET.							
☐ COMPLAINTINSPECTION MADE IN RESPONSE TO A COMPLAINT.							
PRE-REQUIREMENTINSPECTION MADE TO GATHER INFO. RELATIVE TO PREPARING, MODIFYING, OR RESCINDING REQUIREMENTS.							
NO EXPOSURE CERTIFICATION (NEC) - VERIFICATION THAT THERE IS NO EXPOSURE OF INDUSTRIAL ACTIVITIES TO STORM WATER.							
NOTICE OF TERMINATION REQUEST FOR INDUSTRIAL FACILITIES OR CONSTRUCTION SITES - VERIFICATION THAT THE FACILITY OR CONSTRUCTION SITE IS NOT SUBJECT TO PERMIT REQUIREMENTS.							
COMPLIANCE ASSISTANCE INSPECTION - OUTREACH INSPECTION DUE TO DISCHARGER'S REQUEST FOR COMPLIANCE ASSISTANCE.							
INSPECTION FINDINGS:							
Υ.	WERE VIOLAT	TIONS NOTED DURING	THIS INSPECTION	N? (YES/NO/PENDING SA	MPLE RESULTS	S)	

Facility:

Casa Mira View, WDID 9 37C353628

Inspection Date:

01/14/2014

I. COMPLIANCE HISTORY / PURPOSE OF INSPECTION

On January 14, 2014, Christina Arias and Frank Melbourn of the San Diego Water Board performed a follow up inspection of the Casa Mira View residential apartment construction site. I (Christina Arias) previously visited the site on January 9, 2014, and found a number of violations of the California State Water Resources Control Board Construction General Storm Water Permit, Order No. 2009-0009-DWQ (CGP). The inspection taking place on January 14, 2014, was coordinated with two inspectors from the City of San Diego, as well as a co-worker of the site's Qualified Storm Water Pollution Prevention Plan (SWPPP) Practitioner (QSP). The QSP, Michael Duff of Ground Service Technology (GST), Inc. was not available at the time of the inspection, so Wes Udin of GST filled in to answer questions related to the SWPPP and the onsite Best Management Practices (BMPs). Before the inspection began, I checked the Storm Water Multiple Tracking System (SMARTS) database, and found that the only Annual Report submitted for this site was for the 2011-2012 reporting period. The 2010-2011 and 2012-2013 Annual Reports had not been submitted. Construction at this site began in July, 2010.

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The inspection began with a review of the SWPPP and related documents. The SWPPP was dated September 1, 2011, and was not signed by the Legally Responsible Person (LRP). The Risk Level assignment for the site was unclear because there was a handwritten note indicating Risk Level 2 on the onsite SWPPP, however, the SWPPP uploaded onto SMARTS indicated Risk Level 3. Mr. Smith, Mr. Eskow, and Mr. Udin assured us that all subcontractors are trained in storm water compliance, almost on a weekly basis. However, documentation in the SWPPP does not support this. There were only four training logs available for review, dated January 13, 2013, December 9, 2013, December 16, 2013, and January 13, 2014.

After review of the SWPPP and related documents, we walked the site and found that additional BMPs have been implemented over the previous site visit on January 9, 2014. Photographs and inspection findings are presented below in the order that they were observed during the site walk.

II. FINDINGS

- 1. The finished roads within the site have been swept and are much cleaner than the previous site visit (Figures 1-2, 4).
- 2. One storm drain on the east side requires improved protection (Figure 3).
- 3. Sandbags had been replaced; however, additional BMPs are needed to prevent sediment from reaching the street (Figure 5).
- 4. A trash bin was overflowing (Figure 7).
- 5. Cigarettes in front of the trailers had been swept (Figure 8).
- 6. The leaking concrete wash-out bins were replaced or fixed (Figure 9).
- 7. The exterior slopes had adequate erosion control BMPs (Figures 10-11).

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Inspection Date: 01/14/2014

8. Chemical containers had secondary containment and the site was much tidier than the previous inspection (Figure 12).

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- 9. There were no sediment control BMPs at one construction site exit/entrance located on Mira Lee Way, and sediment had been tracked into the street (Figures 13-14). Site operators indicated that this area is swept; however, a structural BMP such as gravel or shaker plates should be considered since street sweeping does not occur daily.
- 10. We found some fiber rolls that could be used in the event of rain; however, overall the site contains inadequate stockpiled BMPs. Mr. Melbourn asked that the site operators produce a list of stockpiled BMPs within two weeks.

III. RECOMMENDATIONS AND ADDITIONAL COMMENTS

- 1. The SWPPP and related documents must be signed by the LRP. Mr. Melbourn asked for a copy of the signed SWPPP within two weeks of the site visit.
- 2. Site operators should keep logs of all training given to subcontractors and locate any evidence of training given to date.
- 3. Sediment control BMPs such as silt fence should be installed at finished curbs to prevent sediment from reaching the streets.
- 4. Site operators should consider increasing the frequency of trash removal to prevent the overflow of trash BMPs.
- 5. Storm drain inlets within the construction site require protection to prevent sediment, trash, and construction debris from entering.
- 6. Additional site entrance/exit BMPs should be implemented since tracking in the street was still observed.
- 7. Upon review of SMARTS following the inspection, the owner of the site is listed as Scripps Mesa Developers, LLC. However, research shows that this is a suspended business entity.
- 8. These findings will be used to evaluate compliance with the CGP.

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Facility: Inspection Date:

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IV. SIGNATURE SECTION

Christina Arias

Eric Becker REVIEWED BY SUPERVISOR

INSPECTION DATE

SIGNATURE

SMARTS:

Tech	Staff Info & Use
WDID Inspection ID Violation ID (Deficient Annual Rpt) Violation ID (Incomplete SWPPP)	9 37C353628 2020995 853312 853313

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Facility: Inspection Date:

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Casa Mira View. Photos taken by Christina Arias 1/14/14



Figure 1. South side of active construction site

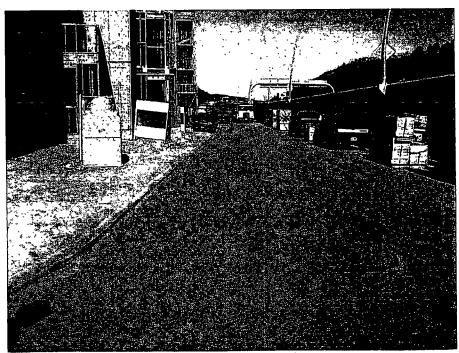


Figure 2. East side of active constructive site

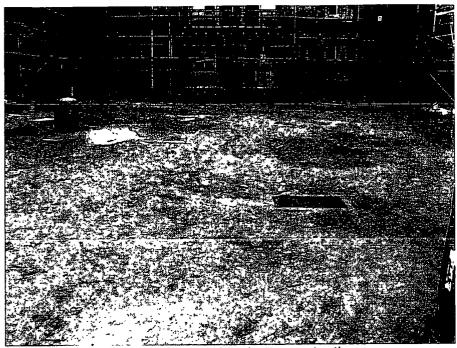


Figure 3. Site interior; inlet requires better protection



Figure 4. Street sweeper on east side

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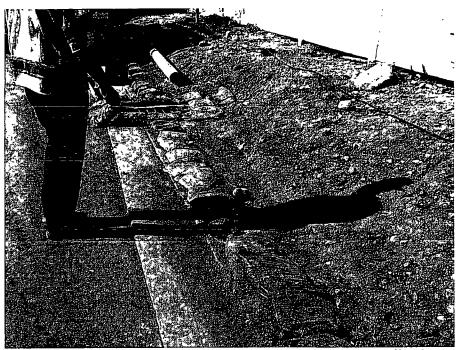


Figure 5. Site interior; linear sediment control BMPs not effective

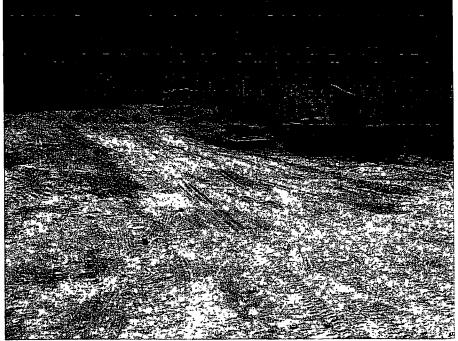


Figure 6. Site interior; trash and debris has been removed

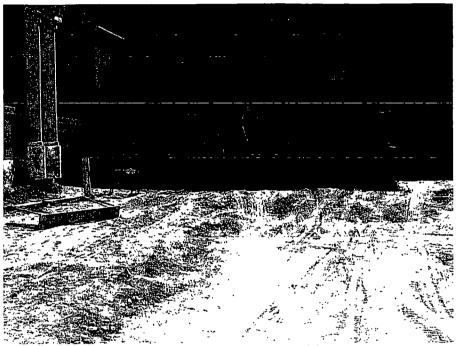


Figure 7. Site interior with overflowing waste bin



Figure 8. Curb in front of trailer; cigarettes have been swept up

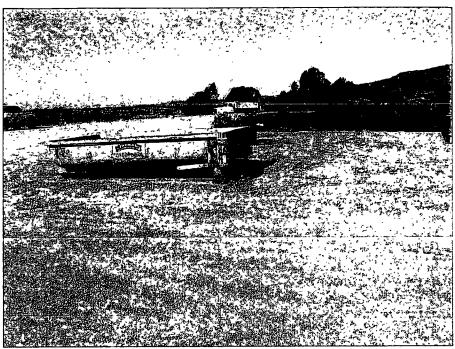


Figure 9. Leaking concrete waste bin has been replaced

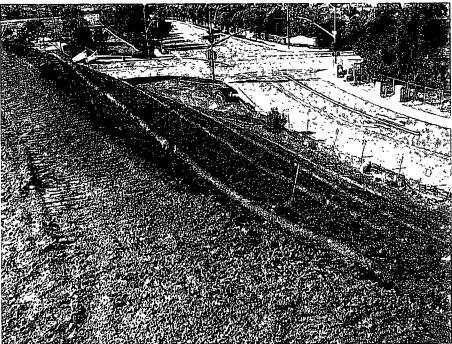


Figure 10. North slope has erosion control BMPs

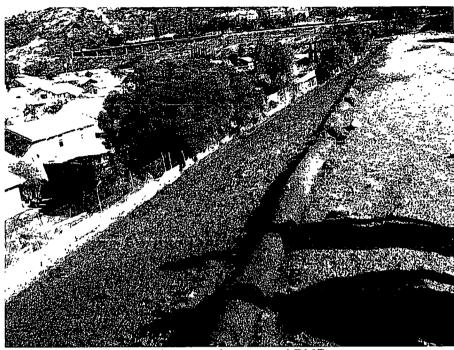


Figure 11. North slope has erosion control BMPs

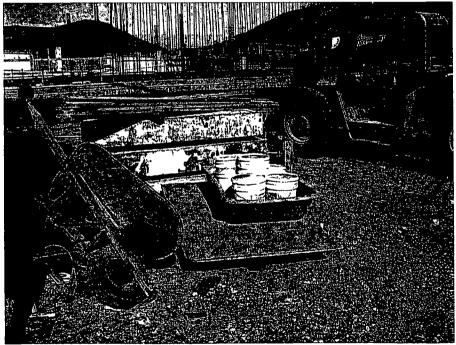


Figure 12. Chemicals with secondary containment

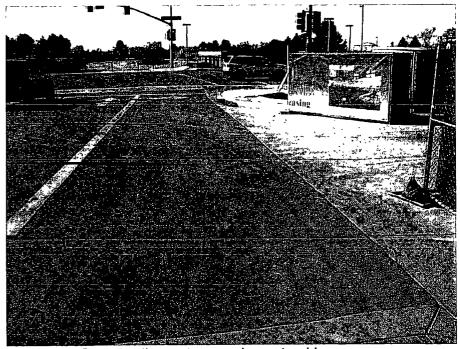


Figure 13. Construction entrance shows tracking



Figure 14. Looking north into construction site from entrance in Fig. 13