# LOBB \& CLIFF, up 

WRITER'S E-MAIL:
pcliff@lobbcliff.com

April 18, 2011

## Via Overnight Mail and

E-Mail - chagan@waterboards.ca.gov
Catherine Hagan
Senior Staff Counsel
SAN DIEGO REGIONAL WATER QUALITY CONTROL BOARD
9174 Sky Park Court, Suite 100
San Diego, CA 92123-4353

## Re: FAIRWAY HILLS ESTATES: STATE WATER BOARD <br> Our File No.: 7535.000 <br> Administrative Civil Liability Complaint No. R-2010-0084 issued to Jack Eitzen 38175 Via Vista Grande, Murietta, CA Pursuant to the Revised Final Hearing Procedure Served April 7, 2011

Dear Ms. Hagan:

## Submission of Evidence and Policy Statements

1. Jack Eitzen would like the San Diego Water Board to consider the evidence in Attachment 1, as well as evidence identified in accordance with the Complaint on file herein and its Exhibits.
2. For technical arguments or analysis, see Attachment 2. Otherwise, please note that Mr. Eitzen is the owner of 38175 Via Vista Grande, and as noted above, the assessment of a violation which extended for 211 days without a discharge as "moderate" potential for harm and being a "major" deviation from requirement is excessive, and the correct potential harm and deviation from requirement factors were both minor, leading to a numerical factor of 0.1 . Similarly, the culpability of 1.5 is inappropriate for a landowner who imposed what were at worst unorthodox erosion control measures and who has worked to correct them at severe financial hardship to himself. Therefore, the appropriate penalty assessment should have been at most $\$ 9,000.00$.
3. For legal analysis consider the following witnesses:
(a) Jack Eitzen - Mr. Eitzen will testify with respect to physical configuration of his property, the nature of his erosion control efforts, and his expenditures thereon, and the extent of his financial abilities. Estimated testimony: 1 hr .
(b) Reggie Ragsdale - Mr. Ragsdale will testify with respect to physical configuration of his property, the nature of his erosion control efforts, and his expenditures thereon, and the extent of his financial abilities. Estimated testimony: 30 minutes
(c) Joe Cota - Mr. Cota will provide expert testimony with respect to the erosion control measures in comparison to applicable standards. Estimated testimony: 1 hr .
(d) Rudy Nunez - Mr. Nunez will testify as to the grading design and initial control plan. Estimated testimony: 30 minutes.
4. Joe Cota's qualifications are certified engineering geologist and registered environmental assessor.
5. Jack Eitzen is in dire personal financial circumstances and intends to argue an inability to pay the civil liability proposed in the Complaint (or an increased or decreased amount as may be imposed by the San Diego Water Board), and submits supporting evidence in Attachment 5.

If you have any questions regarding the foregoing, please do not hesitate to contact the undersigned.


Lobb \& Cliff, LLP

PC/kas
Enclosures

Attachment 1

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Site Map- Figure 1


Photo 1. View of Paved Drainage Swale behind 22408 Montes Court


Photo 2. Completed Lower basin. Graded areas to be planted with native vegetation

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Photo 3. Stabilized Construction Entrance.


Photo 4. Gravel Chevrons and slope protection, Via Vista Grande.

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Photo 4. Looking down unnamed drainage to Lower basin. Kamzi Residence in background.


Photo 5. Another view of Lower Basin and watercourse from above

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Photo 5. Dissipation Rip-rap below Lower basin outlets


Photo 6. Completed Upper basin looking down from above.

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Photo 7. Riser pipe in completed Entrance basin


Photo 8. Looking downstream at the outlet and rip-rap below the Entrance Basin. Note jute netting on slope and undisturbed canyon below

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Photo 9. Culvert inlet at Claremont Street which collects Via Vista Grande run off water


Photo 10. Another view of the end of Via Vista Grande and Claremont St.

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Photo 11. Graded Eitzen pad (no. 3 on the Site Map). Note temporary detention berm covered with Visqueen at edge of pad.


Photo 12. Eitzen driveway. Note temporary erosion control mat and Visqueen down drain BMP where swale crosses drive.


Photo 13. Nunez driveway BMPs


Photo 14. Nunez pad drainage toward temporary Visqueen-lined outlet.

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Photo 15. Looking up Cheeks Road across Lower Basin


Photo 16. Looking down Cheeks Road to Lower Basin. Note erosion control mat and sandbags on inside of road

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Photo 17. Looking down driveway to Ragsdale pad (pad 2 on the Site Map)


Photo 18. Slope descending from Ragsdale pad. Note temporary down-drain with Visqueen protection.


Photo 19. Bonded fiber matrix protection of slope descending from pad 7


Photo 20. Graded pad 5

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Photo 21. Looking down driveway to pad 8


Photo 22. Jute net slope protection and temporary down drain on slope descending from pad 8

## APPENDIX C

# Receipts for BMP Implementation and Maintanence 

And
Letter from Mr. \& Mrs. Kaami

Attachment 2


EARTH RESOURCES INC
May 18, 2010
W.O. 2340

Fairway Hills Estates HOA

Attention: Mr. Jack Eitzen
Subject: Required Technical Report (RTR) and Technical Response Notice of Violation No. R-9-2010-0059
by SWRCB San Diego Region 9 dated March 24, 2010
Fairway Hills Estates HOA
Via Vista Grande Road westerly of Claremont St.
Murietta, California 92562

Reference: App. IDs: 288214, 288215, 339509, 339514, 337595

## INTRODUCTION

As requested, Earth Resources, Inc. has prepared this technical response to the subject Notice of Violation No. R-9-2010-0059 (NOV) issued by the San Diego Region of the California Regional Water Quality Control Board to Fairway Hills Estates, dated March 24, 2010. The purpose of this response was to assist Fairway Hills Estates HOA in complying with SWPPP issues identified by an inspector for the Regional Board site visits on December 16, 2008, December 23, 2008, and January 28, 2009. A copy of the NOV is included in Appendix $A$ of this report for convenience of reference. This technical response to the NOV constitutes the Required Technical Report (RTR) and should be considered as an amendment to each of the SWPPPs for the Fairway Hills Estates HOA. This RTR is organized in two parts. Part I addresses items in the Water Board's Request for RTR (cover
letter for the NOV) and Part II addresses specific issues identified in the NOV Summary of NPDES and SWRCB Violations.

## Part I. REQUIRED TECHNICAL REPORT and TECHNICAL RESPONSE TO NOTICE OF VIOLATION

The following is an itemized Technical Report addressing the issues identified in the NOV.

## Item 1

An Immediate Actions Section describing the reasons for the discharge of sediment from the site into the Municipal Separate Storm Sewer System and/or waters of the United States and State, and what immediate steps were taken to stop the illegal discharge.

## Response to ltem 1-IMMEDIATE ACTIONS SECTION

The County of Riverside Flood Control maintains rainfall records from automated rain gauges in proximity to the Fairway Hills Estates HOA properties. Mr. Robert Lagg of the Riverside County Flood Control provided rainfall records for the three automated rain gauges closest to the site for the period of July 2008 through June 2009. The data indicates that a very intense, multi-day storm event impacted the region during the four day period from December 15-18, 2008.

The total rainfall recorded from this storm event at each of the nearby stations was 4.54 inches to 4.9 inches. This single event represents over one third the total rainfall for the 2008-2009 rain season. The rainfall was particularly intense during the morning of December 15, the day prior to Mr. Felix's site inspection. Available hourly rainfall data from approximately 6:30 AM until 12:30 PM on December 15, 2008 shows that 1.59 inches to 2.06 inches of precipitation recorded at these three stations. The average rainfall intensity for this 6 -hour peak storm period was 0.255 to 0.344 inches per hour. A summary of the available rainfall records is presented in Table 1 below.

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Table 1- Rainfall Data Summary

| Station <br> and elevation | Direction and <br> Distance <br> from site | Season <br> Total for <br> Station <br> (inches) | Date of Selected Storm event | Rainfall <br> amount <br> During <br> storm <br> event <br> (inches) | Rainfall intensity (inches/hr for 6-hr peak period) | Storm event percentage of season total for station |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wildomar <br> No. 246 $1230^{\prime} \mathrm{MSL}$ | $\begin{aligned} & 0.8 \text { miles } \\ & \text { north } \end{aligned}$ | $11.8{ }^{\prime \prime}$ | 12/15-18/08 | 4.61 " | $0.265 \mathrm{in} / \mathrm{hr}$ <br> (on 12/15) | 39\% |
| La Cresta No. 274 $2305^{\prime} \mathrm{MSL}$ | 2.1 miles westnorthwest | 13.0" | 12/15-18/0 | 4.54" | $\begin{aligned} & 0.255 \mathrm{in} / \mathrm{hr} \\ & \text { (on } 12 / 15 \text { ) } \end{aligned}$ | 35\% |
| Sylvan <br> Meadows <br> No. 326 <br> 1881' MSL | 3.6 miles south | $14.9{ }^{\prime \prime}$ | 12/15-18/0 | 4.9 " | $0.344 \mathrm{in} / \mathrm{hr}$ (on 12/15) | 33\% |

Immediate actions taken by the contractor-both during and following- this storm event included cleanup of the sediment from the pavement at the end of Claremont Street, cleanup of the concrete drainage structure above 22408 Montes Court, and placement/replacement of sand bags.

As indicated in the Facility Inspection Report (FIR) by the Regional Board Inspector dated December 16, 2008 the inspection was initiated by a telephone complaint by Gertie Kazmi of 22408 to the Regional Board. Reference is also made regarding a complaint made to the City of Wildomar and Riverside County to a complaint by a resident at the Clairmont Road entrance to the project, also in December 2008.

The December 16, 2008 FIR states the following "cleanup of the sediment was almost completed upon my arrival at the site", providing evidence that immediate corrective actions were indeed taken by the contractor during the December 15-18 storm event. In addition to cleanup of the sediment from the intense storm event, the Contractor implemented additional erosion control measures. A bulldozer, loader, and water truck were rented on December 19 and December 20 for cleanup and repair of the erosion on Via Vista Grande. Receipts for this work are included in Appendix C. Slopes along Via Vista Grande and elsewhere throughout the site were hydroseeded with bonded fiber matrix and native seed mix on October 31, 2008, November 3, 2008, January 1, 2009, and April 17, 2009. Receipts for this work and other erosion control work from September 2008 through December 2008 are also included in Appendix C .

The following is a summary provided by the Fairway Hills Estates HOA of erosion control and SWPPP BMP work conducted from the months prior to the December 2008 storm event through the present 2009-2010 rain season:

# Via Vista Grande Erosion Control Work 

12-10-04
12-6-07
12-21-07
12-22-07
1-2-08
1-28-08
1-26-08
1-27-08
2-1-7-08
2-1-08
2-4-08
2-4-08
2-5-08
2-5-08
2-7-08
2-9-08
2-19-08
2-20-08
4-4-08
4-17-08
5-15-08
6-10-08
6-18-08
7-15-08
8-14-08
8-27-08
9-22-08
9-25-08
9-30-08
10-10-08
10-10-08
10-21-08
10-31-08
11-3-08
11-5-08
11-6-08
11-25-08
12-9-08
12-18-08
12-19-08
12-23-08

Kazmi Clean -up This work was prior to Fairway Hills grading
$\quad \$ 3,500.00$
gravel bags slit fence $\quad \$ 610.00$
gravel bags slit fence $\$ 532.50$
Kazmi clean up labor $\quad \$ 3,000.00$
Kazmi clean up $\quad \$ 10,500.00$
Corrected all Erosion 4-4-08 PD
Reestablish correct drainage 4-4-08 PD
County approved Erosion (Zack Zachos) $\$ 342.50$
Installed additional Erosion Wattles $\$ 2,408.75$
Maintain Road / $\$ 1,500.00$
Maintain Road gravel Bags (150 man hrs) $\$ 1,500.00$
EMC Erosion supplies \$3,551.25
Meet County Michael Malone inspector
Meet County Michael Malone
HOA Via Vista Erosion Control $\quad \$ 3,000.00$
Maintain Rd. Access during rainy period 4-4-08 PD
County Approved installed erosion measures
HOA Paid Erosion $\$ 30,900.00$
install slit fence 2 lots $\$ 400.00$
Magoulas slit fence $\quad \$ 1,500.00$
Magoulas slit fence $\quad \$ 1,400.00$
FST Sand \& Gravel, rock gravel bags $\quad \$ 1,200.00$
Chris Zachos Erosion monitors $\$ 150.00$
Ethan Archbold V ditch Work $\$ 897.28$
Via Vista Erosion, / paid labor $\quad \$ 700.00$
BCB Erosion $\$ 5,000.00$
Retention pond pipe $\quad \$ 3,026.52$
Via Vista Erosion, Gravel bags/ paid $\$ 400.00$
Ron Erosion work $\$ 60.00$
BCB erosion $\$ 1,000.00$
$B C B$ retention ponds $\quad \$ 8,400.00$
Creative Hydro 65,340 sq ft $\quad \$ 1,960.20$
Creative Hydro 21,780 sq ft $\$ 653.40$
Creative Hydro $108,900 \mathrm{sq} \mathrm{ft} \quad \$ 3,136.32$
Creative Hydro $43,560 \mathrm{sq} \mathrm{ft} \quad \$ 1,306.80$
Via Vista Erosion, Gravel bags/ paid $\$ 900.00$
Ron Erosion work $\$ 820.00$
Ron Erosion work Labor $\$ 1220.00$
BCB Equipment $\quad \$ 3,800.00$
White Capp Black Plastic/Jute $\quad \$ 784.45$

| 1-5-09 | Creative Hydro seed 65,000 sq. ft | \$1,872.00 |
| :---: | :---: | :---: |
| 1-6-09 | Ron Erosion work | \$140.00 |
| 1-19-09 | Erosion Control | \$5,000.00 |
| 1-30-09 | HOA Erosion | \$3,000.00 |
| 2-12-09 | $B C B$ invoice Erosion | \$1,958.90 |
| 4-15-09 | 4 rolls jute net | \$1,055.95 |
| 4-16-09 | Hydro seed $20,000 \mathrm{sq} \mathrm{ft}$. | \$600.00 |
| 4-17-09 | Hydro seed 129,360 sq. ft | \$3,725.00 |
| 4-17-09 | HOA Group Erosion | \$5,000.00 |
| 5-4-09 | HOA Group Check | \$2,200.00 |
| 5-4-09 | Horizon $4,000 \mathrm{sq}$ ft jute Neting | \$289.00 |
| 4-8-09 | BCB invoice Erosion work | \$1,951.52 |
| 5-28-09 | Gravel Bags 1000 | \$1,400.00 |
| 6-2-09 | Horizon Jute net/stakes | \$1,372.50 |
| 6-9-09 | FST delivered 300 ton Rock | \$6,000.00 |
| 6-15-09 | BCB invoice Erosion/Rock/Rd | \$\$5,350.00 |
| 6-19-09 | HOA paid Erosion | \$2,200.00 |
| 619-09 | Horizon Jute net/stakes | \$2,268.00 |
| 6-22-09 | BCB invoice Erosion/Rock/Rd | \$\$2,400.00 |
| 6-25-09 | Rolls jute net | \$1,160.00 |
| 10-22-09 | FST rock 175 ton | \$2,028.87 |
| 11-13-09 | FST rock 225 tons | \$3,276.71 |
| 12-25-09 | FST $3 / 4$ rock 25 ton | \$411.12 |
| 3-11-10 | Temecula Valley Erosion Coco Mat | \$940.00 |
| 3-15-10 | HOA Paid Inland Erosion work | \$56,000.00 |
| 3-15-10 | Erosion work on 8 Lots | \$35,000.00 |
| 3-31-10 | Creative Hydro seed | \$1,254.53 |

It should be noted that since the initial sedimentation that occurred in December 2008, there have been no additional releases of sediment beyond the project boundary. The Lower basin that was under construction during the December 2008 has now been completed. The slopes are presently protected with Visqueen plastic and permanent landscaping of the disturbed areas with approved native vegetation mix is scheduled to be conducted this spring.

A letter from Mr.\& Mrs. Kazmi dated April 30, 2010 states that the V-ditch behind their house was cleaned of sediment and sandbags replaced as necessary to their satisfaction
and that they have experienced no further sediment problems in the ditch behind their house. A copy of the Kazmi letter is also included in Appendix C. Photos of this area were taken on April 28, 2010 (see Photos 1 and 2 in Appendix B, the Photos section of this report)

Since the December 2008 rains, extensive erosion control BMPs and drainage corrections have been implemented on Via Vista Grande and the slopes along its alignment. Sandbag chevrons and crushed rock have been placed to minimize erosion potential until the roadway has been paved. A rock and rumble-plate Stabilized Construction Entrance have been constructed where the gravel road meets the pavement at Claremont Street (see Photos 3 and 4 in Appendix B).

## Item 2

Provide verification of all documents for construction activities that required permit enrollment with the State Water Resources Control Board (State Water Board).

## Response to Item 2

Grading permits for work done on the site for various owners are presented in Appendix D. The grading of these sites done for the various owners required filing of Notices of Intent (NOIs). Copies of the Receipts for the NOIs issued by the SWRCB are also included in Appendix D.

## Item 3

A Storm Water Pollution Prevention plan (SWPPP) Status Report Section including:
a) an $8.5 \times 11$ Site Map boldly indicating all flow lines, storm water inlets and outfalls (designate active or inactive), and direct discharge (if applicable) to a water of the state
b) A statement giving the exact date construction began.
c) Photocopies of all BMP implementation/maintenance/inspection records (to date).
d) Photocopies of all annual Compliance Certifications.
e) A Photocopy of the SWPPP Signatory Requirement Page.
f) If necessary, copies of newly completed Notices of intent (NOIs). Please note: if any information provided on the current NOIs has changed, a NOI change of information, filed with the State Water board in Sacramento, is required,
g) A completed "SWPPP and Monitoring program Review Sheet" (copy enclosed), with preparers name, included in the RTR as Attachment A.

## Response to Item 3- SWPPP Status Report

a) The requested $8.5 \times 11$ Site Map is presented herein as Figure 1. A copy of this Site Map is also included in the Sampling and Analysis Plan prepared for this project by ERI under separate cover.
b) Construction of various pad areas for individual homeowners began at different times under individual grading permits. Based on these permits, grading for parcels owned by Eitzen and Ragsdale began in March 2007. Grading for parcels owned by Magoulas began in April 2008. Grading of the Nunez property began in May 2008. Improvements to Via Vista Grande began in June 2007. The County did not require a grading permit for Via Vista Grande improvements.
c) Records of site BMP maintenance prior to April 28, 2010 consist of receipts for work done by various subcontractors, such as sand bag placement, hydro mulching/bonded fiber matrix, equipment rental for erosion and drainage corrections, etc. similar to those presented in Appendix C. Beginning April 28, 2010 a Construction Site Self Inspection Checklist was completed by Mr. Rudy Nunez. A copy of the completed Inspection Checklist, as well as, a blank Inspection Checklist to be copied for future use by the HOA and its members are presented in Appendix $E$. The Checklist will be used to record future site BMP inspections and maintenance. Similar blank Inspection Checklists are also contained in the SWPPPs
for each of the sites prepared by others. Copies of future completed Checklists will be kept on site with the project SWPPP documents.
d) Annual Compliance Certifications were not completed in 2008 or 2009. The HOA is in the process of obtaining copies of Annual Compliance Certifications for each of the WDID holders for 2010.
e) The required SWPPP Signatory Pages are included in the copies of the various SWPPP reports submitted by Fairway Hills Estates HOA under separate cover.
f) Copies of the SWRCB Receipts for NOIs are presented in Appendix D.
g) As discussed with Mr. Tony Felix on the phone, a copy of the "SWPPP and Monitoring Program Review Sheet" was not enclosed with the NOV as strated in this comment. Per Mr. Felix's request, in reply to this item we have included herein in Appendix F (not Attachment A) a copy of the BMP Implementation Schedule and BMPs Maintenance Inspection and Repair sheets from the SWPPP for Fairway Hills Estates HOA prepared by RenCivil dated April 30, 2008. A full copy of the SWPPP signed and certified is being submitted by the HOA to RWQCB under separate cover.

## Item 4

> A Site Status Report Section including photo-documentation of implementation of the SWPPP, including proper installation of BMPs addressing, but not limited to, those specific violations indicated in the NOV.

## Response to Item 4

The status of each violation is addressed herein, on an individual basis, in the order in which they are presented in the NOV. Photos of the implementation of the SWPPP BMPs to correct violations, as well as, overall site photos showing BMP conditions are presented in Appendix $B$ of this report.
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## Item 5

A Hydrologic Study Section certified by a Registered Civil Engineer, for each sediment basin serving any tributary area as erosion control. Include:
a) Site Map delineating topographic tributary area (scaled) with flowlines.
b) Basin dimensions and calculated maximum volume.
c) Outlet and filtration calculations and specifications.
d) Hydrologic calculations based on one of the prescribed methods specified in order No, 99-08-DWQ.
e) All supporting documentation.

## Response to Item 5

RENCivil has prepared a hydrology study for the project titled Hydrology Study for the Via Vista Grande Road Construction project Detention/Desilting Basins. This report is signed and stamped by a Registered Civil Engineer and included the Site Map, basin dimensions, calculations, and specifications as outlined in the request. This report covers the three detention/desilting basin design and construction. These are permanent structures which will remain following completion of construction. A copy of the RENCivil hydrology report has been submitted to Mr. Felix via email, and a printed copy is being submitted by to RWQCB by the Fairway Hills Estates HOA under separate cover.

## Item 6

A Pollutant Sampling Program Section including the following:
a) Site map delineating topographic tributary area (scaled with flowlines) of area(s) to be sampled for pollutants and area(s) to be sampled as background (free of pollutants).
b) A list of all pollutants to be tested which are not visually detectable in storm water discharges as specified in Section B. 8 of the permit.
c) Copies of all qualifications and training certifications for the laboratory or staff who will be sampling.
d) A copy of all protocol measures to be employed, including, at a minimum, Quality Assurance/Quality Control (QA/QC) and Chain of Custody.

## Response to Item 6

Earth Resources Inc. has prepared a Storm Water Sampling and Analysis Plan for the Fairway Hills HOA dated May 3, 2010. This SAP was prepared by a Certified Engineering Geologist and Registered Environmental Assessor and applies to all of the parcels located within the HOA. The SAP is intended to be an amendment to each of the existing SWPPPs for the various members of the HOA. The SAP was submitted to Mr. Felix for review by ERI via email on May 5, 2010. A printed copy will be submitted to RWQCB under separate cover by the HOA at the time this RTR and technical response is submitted to the Regional Board.

## Item 7

A discussion of the filling of all unnamed drainages within the subject site including, at a minimum, the following:
a) A full delineation of the entire subject site, including a map, depicting all onsite water of the United States and/or State.
b) The amount and locations of fill placed in waters of the State and, where appropriate, waters of the United States. Fill must be reported in acres and linear feet.
c) A timeline of activities related to fill placement into each drainage.
d) A full description of the pre-construction condition of the drainages.
e) Proposing to discharge waste or fill to waters of the State requires the filing of Waste Discharge Requirements containing the information required by the appropriate Water Board.


Site Map- Figure 1

## Response to Item 7

As discussed with Mr. Felix on the phone, there are no USGS "blue-line" streams on the site, and site drainage does not directly discharge to a USGS "blue-line" stream (see Site Map, Figure 1). It is our understanding that it is the responsibility of the local agency, in this case the County of Riverside, to notify a developer during the environmental screen check and/or plan check process whether or not a project will modify or impact jurisdictional waters of the United S5ates and whether or not a wetlands delineation study will be required required. Typically, if a project is found to have an impact to waters of the United States, an Army Corps of Engineers 404 permit will be requested by the local agency, and that, in turn, will typically trigger a SWRCB 401 permit requirement. The County or Riverside has reviewed and approved the grading and drainage plans for pad and driveway grading of the parcels as indicated by the Grading Permits (copies included herein in Appendix D). A grading permit was not required by the County for the improvements to the pre-existing dirt road, Via Vista Grande. Grading for the basins is in plan check. Therefore it appears at this time that neither a 401 nor a 404 permit was required. A wetland delineation study for the site has not been requested by the County.

Additional information regarding the hydrology, size and shape of the basins, description of the pre- and post-construction drainage conditions, etc. are included in the RenCivil Hydrology Study submitted under separate cover.

## Item 8

A list of all applicable federal, State and local permits, licenses and agreements that were obtained for fill activities to waters of the United States and/or State.

## Response to Item 8

As indicated in Item 7 above, 401 and 404 permits were not required by the County or SWRCB at the time the Grading permits were approved and the WDID numbers for each of
the projects were designated. Copies of the Grading Permits and receipts of Notices of Intent are presented in Appendix D.

## Item 9

The status of the California Environmental Quality Act (CEQA) review for the work that resulted in the discharges of fill and, if available. A copy of the final or draft CEQA document.

## Response to Item 9

To the best of our knowledge, there was no CEQA document required by the County or prepared for these projects. It is unknown to ERI at this time whether or not the County of Riverside staff has conducted any internal CEQA review for these projects.

## Item 10

A time line and an implementation and monitoring plan for the restoration of all impacted waters of the State on-site.

## Response to Observation 10

Based upon the County of Riverside's approval of the grading and road improvements, it is doubtful that they consider the project as having a significant environmental impact to waters of the State. However, the Fairway Hills Estates HOA plans to re-vegetate the graded slope areas of the three detention/desilting basins with a native seed mix prior to the next rainy season.

Note: as requested, the owner certification and signature page is present at the end of this report.

## Part II. TECHNICAL RESPONSE TO NOTICE OF VIOLATION

## A. Summary of NPDES General Permit No. CASooooo2, SWRCB Order 99-08-DWQ Violations:

I. Observation: You failed to file a NOI for new grading of the fire road. Additionally, six of the construction projects do not have NOIs for coverage under the statewide general Construction permit, Order No. 99-08-DWQ.

## Response to Observation A.I

It is presumed that the "the fire road" refers to Via Vista Grande, a pre-existing private dirt access road to the site. Via Vista Grande is a 2900 lineal feet private access road, a segment of which traverses each of 12 existing parcels within the Fairway Hills Estates HOA (i.e. the road is commonly owned by each of the 12 property owners but is collectively maintained by the HOA). It is our understanding that the County of Riverside did not require a grading permit for the roadway improvements. Therefore, the Fairway Hills Estates HOA has not filed a NOI for the road improvements, but rather has filed NOIs for each of the lots. Via Vista Grande also passes through several of the properties that have not yet been graded and the area of roadway through these lots is less than one acre.

The Fairway Hills Estates HOA consists of 12 privately-owned, irregularly-shaped hillside parcels ranging from approximately 5 to 10 acres in size. Some of the owners own more than one parcel. The locations of each parcel are shown on the attached Site Map, Figure 1. As of the date of this report, eight of the parcels have been rough graded and have active WDID numbers. Building pads for three of the parcels have not been graded and do not have WDID numbers. These are parcels 10,11 and 12 as shown on the Site Map, Figure 1 below. A NOI was submitted to SWRCB for parcel 9 on March 15, 2010 but has not yet been assigned a WDID number. Copies of the receipts for the 8 active NOIs, as well as, the NOI submittal form and copy of the submittal fee check for parcel 9 , are included herein in Appendix D.
II. Observation: We photo-documented large quantities of sediment and silt which were deposited at the Claremont Street entrance, into waters of the State, and the hardened channel which abuts the Bear Creek Community.

## Response to Observation A.II

Acknowledged. As explained in ltem I of the RTR above, this sediment was the result of very intense rainfall which occurred during the grading of the road improvements and construction of the Lower Basin. Those areas were immediately cleaned up and as stated in the RWQCB, the cleanup had been mostly completed by December 13, when the RWQCB inspector visited the site. The Lower Basin has been completed and effective erosion and sediment control BMPs for Via Vista Grande have been implemented. Since December 2008 there has been a lack of sediment in these areas. Photos of these areas taken on April 28 are included in Appendix B (see Photos 1, 2, 3, and 4).
III. Observation: From the time of the initial inspection to the present you have not produced a SWPPP that complies with the General Construction Permit requirements, including a fully developed monitoring program for pollutants not visibly detectable in storm water.

## Response to Observation A.lII

SWPPPs for the various projects have been developed by RENCivil and CLE Engineering Inc. Copies of these SWPPPs are being submitted to RWQCB by the HOA. A copy of the BMP Implementation Schedule and BMPs Maintenance Inspection and Repair sheets from the SWPPP for Fairway Hills Estates HOA prepared by RENCivil dated April 30, 2008 is included herein in Appendix F. Earth Resources inc. has prepared a Sampling and Analysis Plan for non-visible pollutants covering all of the construction sites within the HOA
as discussed in Item 6 of the RTR above. The SAP was emailed to Mr. Felix for review on May 5, 2010 and a printed copy is submitted herewith under separate cover.
IV. Observation(s):
(a) Your site lacked the appropriate and necessary erosion and sediment controls for most disturbed areas. Your site lacked sediment controls (i.e. silt fences or fiber rolls) for the outside slopes (see photos 06, 09, 10, 11, 12, 13, 18, and 26).
(b) There was no SWPPP available for inspection to review to insure there was a specific construction phase/ BMP sequencing schedule
(c) Three sediment basins at the site lacked the proper design and placement requirements. One had failed resulting in a discharge and the other two were placed directly within waters of the State (see photos $12,13,14,17,21,22$, and 23).
(d) Your vehicle and equipment and storage area lacked the proper controls to minimize the exposure of spilled oil, grease, and other vehicle maintenance fluids to stormwater (see photos 27 and 28).
(e) Your site had inadequately maintained entrance/exit BMPs, which caused significant sediment tracking at the Claremont Street entrance/exit (see photo 04).

## Response to Observation A.IV (a)

Extensive erosion and sediment control BMPs have been implemented throughout all graded areas of the site following the intense storm of December 2008. The attached Master Erosion Control Plan for the Fairway Hills Estates HOA by RENCivil (included herein as Plate 1) shows the locations of the BMPs implemented to improve erosion and sediment control. Graded slopes have been treated with hydroseed, bonded fiber matrix and

Eoth Resources, Ino.
hydroseed. Thousands of sand bag chevrons have been placed on the road, private drives, and pad areas. Silt fencing has been placed in appropriate areas. A partial list of BMPs implemented both before and after the December 2008 storm event provided by the HOA representative is presented above in "Response to Item 1", pages 5 and 6. Representative photos of the improved site BMPs are presented in Appendix B.

## Response to Observation A.IV (b)

As previously mentioned, copies of the SWPPPs for the various projects and the road are being provided to RWQCB for review. Additionally a Master Erosion Control Plan covering the entire site and roadway has been prepared by RENCivil (see Plate 1). Site construction is presently idle. When construction resumes on any of the sites, the appropriate SWPPP for that active WDID number will be kept in the construction site trailer and/or a designated mailbox-type lock box during construction. The name, phone number, and contact information for the responsible SWPPP contact person will be displayed in a prominent location so that subcontractors and County or State inspectors may review the SWPPP documents upon request.

## Response to Observation A.IV (c)

The sediment basins were under construction at the time. Since then, these basins have been completed. Photos of the completed basins are presented in Appendix B. The basins were designed by RENCivil for a 100 year storm event. The hydrology study by RENCivil is presented under separate cover as discussed in Item 5 of the RTR above.

## Response to Observation A.IV (d)

Rough grading has been completed and equipment required for erosion and sediment control BMP maintenance is generally brought on the site on an as-needed basis. If equipment is to be parked on the site, the presently designated area is the graded pad on building pad 5. Drip pans under equipment should be used to collect any oil, grease, or hydraulic fluids. When construction is resumed on any of the lots, the SWPPP shall be amended to show the appropriate locations for hazardous construction materials storage,

[^0]equipment parking/staging/fueling area, concrete washout area, portable toilets, and trash collection areas. Appropriate BMPs for each activity which could potentially cause nonvisible pollutants should be shown accordingly on the amended SWPPP map. The locations of these areas and BMPs may change as necessary throughout the duration of the project, but changes must accordingly be made to the SWPPP.

## Response to Observation A.IV (e)

A stabilized construction entrance consisting of $1^{\prime \prime}$ to $3^{\prime \prime}$ crushed rock over filter fabric and a steel rumble plate have been added to the entrance where Via Vista Grande meets the existing end of the Claremont Street asphalt. See Photos 3 and 4 in Appendix B.

## B. Summary of Clean Water Act Section 401 Violations:

I. Observation: The San Diego Water Board to date has not received a RoWD for the discharge of fill to the unnamed drainages associated with construction of the subject site and associated (access) roads (see photos $11,13,15,16$, and 17).

## Response to Observation B.I

It appears that the referenced photos 11,17 , and 18 are photos of the Lower basin under construction, and not fill dumped into a water course. It is out opinion that the compacted earthen fill structure to create the three basins constitutes planned grading, and not "dumped fill". Recent photos of the completed basins are presented in Appendix B.

Referenced photos 15 and 16 appear to show sediment within or behind the sediment basins. The main purpose of construction of the basins is to collect sediment and detain surface runoff to minimize the potential for sediment to migrate from the site. It should be noted that the canyon in which the Lower Basin has been constructed is a steep natural canyon that has a long history of erosion and sediment deposition before any present site grading occurred. It is our understanding that the Kazmi property at 22408 Montes Court experienced sedimentation, similar to that which occurred in December 2008, in 2004 and

> Eorth Resorfees, Inc.
in previous years. The 2004 sedimentation was cleaned up at the expense of the Fairway Hills Estates property owners. Therefore it was the decision and engineering judgment of the project Civil Engineer to design a detention/desilting basin in this canyon, as well as to the areas of the site to protect downstream properties.

Since the completion of the designed Lower Basin construction, the Kazmi's have not experienced additional sedimentation problems (see Kazmi letter dated April 30, 2010 in Appendix C.
II. Observation: The San Diego Water Board to date has not received an application for CWA Section 401 Water QWuality Certification for the discharge of fill to any unnamed drainages that are waters of the United States associated with the subject site and associated roads (see photos 15, 16, and 17).

## Response to Observation B.II

As noted in the item B. 1 response above, it does not appear that referenced photos 15,16 , and 17 depict discharge of fill into the water course. To the contrary, photos 15 and 16 appear to show sediment in the canyon behind the Lower Basin, and design and construction of this basin is intended to intercept this sediment and prevent it from impacting the paved swale behind the Kamzi Residence. Referenced photo 17 appears to depict the initial grading for the lower basin. Recent photos of the canyon both above and below the Lower Basin are presented in Appendix B.
III. Observation: The discharge of fill to streams has the potential to result in alteration or elimination of the beneficial Uses associated with the water body. The unnamed drainages within the project area are tributary to Murrieta Creek. Beneficial Uses assigned to Murrieta Creek and its tributaries include MUN [municipal and domestic supply], AGR [irrigation, agricultural supply], IND [industrial service supply], PROC [industrial
processes], GRW, REC2 [other non-contact recreation], WARM [freshwater habitat-warm] and WILD [wildilife habitat]. Construction of the project in and over the unnamed drainages has eliminated the Beneficial Uses of these drainages in each location. The fill of each unnamed drainage has fragmented upstream and downstream reaches and was observed to have resulted in alteration of the hydrologic characteristics of each drainage, which has led to erosion throughout the property. Alteration of hydrologic characteristics results in diminished quality of in-stream and riparian habitat for flora and fauna in the unnamed drainages and downstream. Furthermore, construction of the Project has resulted in the discharge of pollutants to the remaining portion of the unnamed drainages, resulting in the degradation of downstream Beneficial Uses.

## Response to Observation B.III

Grading for the house pads, access road, and private driveways was approved by the County of Riverside. These types of approved development activities typically increase the quantity of runoff water during storm events. Increased runoff is known to generally result in increased channel erosion in many instances, which presents the potential to degrade downstream waters. It is standard engineering practice to construct detention basins to hold and collect increase in runoff water due to site development and then release it slowlyin a controlled manner to simulate the natural flows within a waterway. Detention basins generally do not prevent the downstream flow of water, but rather slows it down to protect against downstream channel erosion.

While erosion of poorly protected slopes may have occurred during the intense December 2008 storm event, it is our professional opinion that the construction of the basins did not lead "to erosion throughout the property" as alleged, especially in the reaches above these basins. Erosion experienced on the then recently-graded slopes, building pads, access road, and driveways are unrelated to construction of the basins. The Project Civil Engineer
designed these basins to mitigate the increased flow from the approved development as outlined in the RENCivil hydrology report.

It is our professional opinion, that it is very unlikely that "construction of the Project has resulted in the discharge of pollutants to the remaining portion of the unnamed drainages, resulting in the degradation of downstream Beneficial Uses" as stated in the NOV for the following reasons.

The sediment at two specific locations was the main source of the initial complaint.

The first location is the existing concrete drainage swale behind the Kazmi Residence. This structure includes a paved drainage swale and concrete block debris wall (see Photo 1 in Appendix B). This structure is obviously a debris protection device constructed during the development of the Bear Creek Community to protect the homes along Montes Court from water, sediment, and debris potential from the natural canyons and slopes to the north. It has been documented by both the RWQCB and the homeowners that the sediment that was deposited during this December 2008 storm event was quickly removed by Fairway Hills Estates HOA. Therefore, it is apparent that the concrete drainage device performed satisfactorily for its intended purpose and no degradations of downstream waters appears to have resulted. The Lower Basin, now completed, provides additional protection for the homes on Montes Court.

The second location is at the end of Via Vista Grande, where the road meets the pavement at the end of Claremont Street. The sediment at this location was deposited onto the pavement. Vehicle tracking of mud onto the pavement was also noted. The sediment removal, implementation of erosion control BMPs for the roadway and associated slopes, and placement of a stabilized construction entrance was expedited by the HOA and its contractor. It is apparent that the sedimentation observed at this location is not within any of the drainage areas of the three basins in question, and therefore is not a result of construction of these basins.

The surface flow from the end of Via Vista Grands enters an existing $24^{n}$ culvert for a private driveway, then exits the culvert and flows along the surface, following Claremont Street toward the northeast. Sediment beyond the terminus of Claremont was not noted, except for the aforementioned vehicle tracking. Because the sediment was removed by the HOA, it is highly unlikely that the sediment could have resulted in degradation of the beneficial uses of Murrieta Creek, which is located more than one-half mile down gradient of the terminus of Claremont Street. There were no reports of sedimentation of Murrieta Creek from this event.

## OWNER'S 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 information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, 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.


Jack Eitzen, Fairway fils Estates HOA Representative

## APPENDIX C

## Receipts for BMP Implementation and Maintanence

And
Letter from Mr. \& Mrs. Kaami

Erosion Control Materials Corp
P.O.BOX 3529

RIVERSIDE, CA 92519

| Date | Invoice \# |
| :---: | :---: |
| $216 / 2008$ | 1217 |




Our Federal Tax ID

| Sales Phone \# | Sales Fax \# | Sales E-mail | Accounting Phone: 951-686-6004 |
| :---: | :---: | :---: | :---: |
| m51-571-3213 | $951-571-3201$ | ecm@erconusa.com | Accounting Fax: 951-686-6115 |

BCB Equipment Rental, LUC
32802 Willow Bay Road
Wildomar. CA 92595

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## Terps

Due on receipt


NOTICE" Under the Mechanics' Lien Law (California Code of Civil Procedure, Section 1181 et seq.), any Contractor, Subcontractor, Laborer, Supplier or other person who helps to improve your property but is not paid for his work or supplies, has a right to enforce a claim against your property. This means that, after a court hearing, your property could be sold by a court officer and the proceeds of the sale used to satisfy the indebtedness. This can happen even if you have paid your own Contractor in full, if the Subcontractor, Laborer or Supplier remains unpaid."

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NOTICE"Under the Mechanics' Lien Law (Calfornia Code of Civil Procedure,
Section 1181 et seq.), any Contractor, Subcontractor, Laborer, Supplier or other person who helps to improve your property but is not paid for his work or supplies, has a right to enforce a claim against your property. This means that, after a court hearing. your property could be sold by a court officer and the proceeds of the sale used to satisfy the indebtedness. This can happen even if you have paid your own Contractor in full, if the Subcontractor, Laborer or Supplier remains unpaid."


## EITZEN

GRADING PERMIT
PERMIT \#: BGR051516 Status: ISSUED
Issued: 02/08/20
Expires: 08/07/20
Job Address: 38175 VIA VISTA GRANDE MURR
Work Desc: GRADING SF RES ..... LOT
Parcel No: 928-230-015
Location: 2005 TG 927 C3
Tract/Lot: LLA03192 PM1936.7 LOT 2 POR Zoning: R-A-10
APPLICANT BROWN MINDI/CLE ENGINEERING ..... Phone: 951-698-183
dba. S \& A SURVEYTNG, 41601 DATE STREET, MURR CONTRACTOR OWNER / BUILDER OWNER EITZEN JACK ..... Phone: 408-656-200
P O BOX 998, SARATOGA CA 950710000

| FEE INFORMATION |  |  |  |
| :---: | :---: | :---: | :---: |
| Plan Check Fees.: | . 1,171.98 | Transfer Fee..... | O |
| Permit Fees.....: | : 829.26 | Renewal Fee..... |  |
|  |  | Addl Inspections: | . 0 |
|  |  | Microfilm Fees.. | 20.0 |
|  |  | Addl LMS Surchg.: | . 4 |
|  | Total Calculated Fees: | 2,021.64 |  |
|  | Additional Fees: | 1,305.60 |  |
|  | Total Permit Fees: | 3,327.24 |  |

CALL FOR INSPECTION
Requests for inspection shall be made at least 24 hours in advance by telephone at (951) 600-6100
Additional info at www.tlma.co.riverside.ca.us/lms/lms.htm

## RAGSDALE

GRADING PERMIT

PERMIT \#: BGR051518 Status: ISSUED
Job Address: 38155 VIA VISTA GRANDE MURR
Work Desc: GRADING SF RES LOT
Parcel No: 928-230-016
Location: 2005 TG 927 C 3
Tract/Lot: PM19367 LOT 2 POR $\quad$ Zoning:R-A-10

Issued: 02/08/2007
Expires: 08/07/2007


## CALL FOR INSPECTION

Requestr for inspection shall be made at least
24 hours in advance by telephone at (951) 600-6100
Additional infs at www.tlma.co.riverside.ca.us/lms/lms.htm
$\theta$


STORM WATER CONSTRUCTION SITE SELF-INSPECTION CHECKIST
Work Order \# $\qquad$ Time of Inspection 3:00 P.m. WDID No. $933 C 349965,933 C 338574,933 C 338575,933 C 350456,933 C 350455$


## Weather Information

- Best estimate of beginning of storm event: Time 4i00 Am
- Estimated duration of storm event: $\qquad$ Hours —— Minutes
- Approximate time elapsed since the end of the previous storm: 3 Days - Hours
- Estimated amount of rain from the current event: 0.01 Inches

Check "Yes" or "No" or "N/A" if not applicable.
YES NO NRA
目
$\qquad$

| YES | NO | N／A |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ［］ | 圂 | $\square$ | 5. | Are all material handling and storage areas reasonably clean and free of spills leaks，or other deleterious materials？CALLING CLENUP yo Remove minoir litren on one PAD |
| $\square$ | $\square$ | R | 6. | Are all equipment storage and maintenance areas reasonably clean and free of spills，leaks， or any other deleterious materials？no equipment on site |
| $\square$ | $\square$ | 0 | 7. | Are all materials and equipment properly covered and paints；thinners，and other hazardous liquids in roll offs or other covered containers？ |
| T | $\square$ | $\square$ | 8. | Are all external discharge points（i．e．，outfalls） reasonably free of any noticeable pollutant discharges？ |
| $\square$ | $\square$ | E | 9. | Are all internal discharge points（i．e．，storm drain inlets）provided with inlet protection？ |
| 6 | $\square$ | $\square$ | 10. | Are all external discharge points reasonably free of any significant erosion or sediment transport？ |
| 皿 | $\square$ | $\square$ | 11. | Are all BMPs identified on the Plan installed in the proper location and according to the specifications for the plan（based on current site conditions）？ |
| ［1］ | $\square$ | $\square$ | 12. | Are existing BMPs being maintained properly？ |
| R | $\square$ | $\square$ | 13. | Are all on－site traffic routes，parking，and storage of equipment and supplies restricted to areas designated in the Plan for those uses？ |
| $\square$ | $\square$ | 囫 | 14. | Are all locations of temporary soil stockpiles or construction materials in approved areas？ |
| ［ | $\square$ | $\square$ | 15. | Are all seeded or landscaped areas properly maintained？ |

Earth Resources，Inc．
$\qquad$

| YES | NO | N／A |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 里 | $\square$－ | $\square$ | 16. | Are sediment treatment controls in place at discharge points from the site？ |
| 囫 | $\square$ | $\square$ | 17. | If present，are slopes free of significant erosion？ |
| 圆 | $\square$ | $\square$ | 18. | Are all points of ingress and egress from the site provided with stabilized construction entrances （including access to washout and storage areas）？ |
| E | $\square$ | $\square$ | 19. | Is sediment，debris，or mud being cleaned from public roads at intersections with site access roads？ |
| $\square$ | $\square$ | 國 | 20. | Are all lime，cement，fertilizer，gypsum，and other bagged products adequately covered on pallets or placed inside covered garages or roll affs？ no construction on site |
| $\square$ | $\square$ | $\square$ | 21. | Are all portable toilets located off streets and sidewalks？no work on site |
| $\square$ | \％ | $\square$ | 22. | Are there any BMP＇s or concerns on the project that are not covered by the above？ <br> Explain $\qquad$ |

If you answered＂no＂to any of the questions on the previous pages，except．Number 1， describe any corrective action（s）that have been performed，or that must be taken，to remedy the problem and when the corrective action is to be completed：
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## Additional Comments



STORM WATER CONSTRUCTION SITE SELF-INSPECTION CHECKIST

Project $\qquad$ Date
Work Order \# $\qquad$ Time of Inspection $\qquad$
WDID No. $\qquad$
Inspected By
Title
Contractor

## Weather Information

- Best estimate of beginning of storm event: Time $\qquad$
- Estimated duration of storm event: $\qquad$ Hours $\qquad$ Minutes
- Approximate time elapsed since the end of the previous storm: $\qquad$ Days $\qquad$ Hours
- Estimated amount of rain from the current event: $\qquad$ Inches

Check "Yes" or "No" or "N/A" if not applicable.

YES
NO
N/A

1. Has there been an absence of rain since the last inspection?
2. Are all sediment barriers (e.g., sandbags, straw wattles, and silt fences) in place in accordance with the Local SWPPP or ECP and are they functioning properly?
3. If present, are all exposed slopes protected from erosion through the implementation of acceptable soil stabilization practices?
4. If present, are all sediment traps/basins installed and functioning properly?
$\qquad$ W.O. $\qquad$
5. .
6. 



Are all equipment storage and maintenance areas reasonably clean and free of spills, leaks, or any other deleterious materials?

Are all materials and equipment properly covered and paints, thinners, and other hazardous liquids in roll offs or other covered containers?
8. Are all external discharge points (i.e., outfalls) reasonably free of any noticeable pollutant discharges?

Are all internal discharge points (i.e., storm drain inlets) provided with inlet protection?

Are all external discharge points reasonably free of any significant erosion or sediment transport?

Are all BMPs identified on the Plan installed in the proper location and according to the specifications for the plan (based on current site conditions)?
12. Are existing BMPs being maintained properly?
13. Are all on-site traffic routes, parking, and storage of equipment and supplies restricted to areas designated in the Plan for those uses?

Are all locations of temporary soil stockpiles or construction materials in approved areas?

Are all seeded or landscaped areas properly maintained?
$\qquad$ W.O $\qquad$
YES NO N/A

| $\square$ | $\square$ | $\square$ | 16. | Are sediment treatment controls in place at discharge points from the site? |
| :---: | :---: | :---: | :---: | :---: |
| $\square$ | $\square$ | $\square$ | 17. | If present, are slopes free of significant erosion? |
| $\square$ | $\square$ | $\square$ | 18. | Are all points of ingress and egress from the site provided with stabilized construction entrances (including access to washout and storage areas)? |
| $\square$ | $\square$ | $\square$ | 19. | Is sediment, debris, or mud being cleaned from public roads at intersections with site access roads? |
| $\square$ | $\square$ | $\square$ | 20. | Are all lime, cement, fertilizer, gypsum, and other bagged products adequately covered on pallets or placed inside covered garages or roll offs? |
| $\square$ | $\square$ | $\square$ | 21. | Are all portable toilets located off streets and sidewalks? |
| $\square$ | $\square$ | $\square$ | 22. | Are there any BMP's or concerns on the project that are not covered by the above? <br> Explain $\qquad$ | Explain $\qquad$

If you answered "no" to any of the questions on the previous pages, except Number 1 , describe any corrective action(s) that have been performed, or that must be taken, to remedy the problem and when the corrective action is to be completed:
$\qquad$
$\qquad$
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## Additional Comments

Attachment 15-BMP Implementation Schedule
BMP Implementation Schedule

| BMP | BMP Description | Installation | Removal |
| :---: | :---: | :---: | :---: |
| Erosion Contrel BMP's |  |  |  |
| EC-1 | Scheduling | Throughout construction | n/a |
| EC-2 | Preservation of Existing Vegetation | Throughout construction | n/a |
| EC-3 | Hydraulic Mulch | After grading of and prior to rainy season or at all times during the rainy season | n/a |
| EC-4 | Hydroseeding | After grading and prior to rainy season or at all times during the rainy season | n/a |
| EC-5 | Soil Binders | After grading of and prior to rainy season or at all times during the rainy season | n/a |
| EC-6 | Straw Mulch | After grading of and prior to rainy season or at all times during the rainy season | n/a |
| EC-7 | Geotextiles \& Mats | After grading of and prior to rainy season or at all times during the rainy season | After slopes have been $70 \%$ stabilized |
| EC-8 | Wood Mulching | After grading of and prior to rainy season or at all times during the rainy season | n/a |
| EC-9 | Earth Dikes and Drainage Swales | After grading of slopes | After paving |
| EC-10 | Velocity Dissipation Devices | After grading of slopes | After paving |
| EC-11 | Slope Drains | After grading of slopes | After paving |
| EC-12 | Streambank Stabilization | After grading of slopes | After paving |
| EC-13 | Polyacrylamide | After grading of slopes | After paving |
| Sediment Control BMP's |  |  |  |
| SE-1 | Silt Fence | Throughout construction | After paving |

Page 58

| BMP Implementation Schedule |  |  |  |
| :--- | :--- | :--- | :--- |
| BMP | BMP Description | Installation | Removal |
| SE-2 | Sediment Basin | At the onset of grading <br> and prior to rainy <br> season or at all times <br> during the rainy <br> season | n/a |
| SE-3 | Sediment Trap | After grading of and <br> prior to rainy season <br> or at all times during <br> the rainy season | After Project <br> Completion |
| SE-4 | Check Dams | After grading and <br> prior to rainy season <br> or at all times during <br> the rainy season | After paving |

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| BMP Implementation Schedule |  |  |  |
| :--- | :--- | :--- | :--- |
| BMP | BMP Description | Installation | Removal |
| NS-3 | Paving and Grinding Operations | Throughout <br> construction | After Project <br> Completion |
| NS-4 | Temporary Stream Crossing | After grading of <br> slopes | After paving |
| NS-5 | Clean Water Diversion | Throughout <br> construction | After Project <br> Completion |
| NS-6 | Illicit Connection/ Discharge | Throughout <br> construction | After Project <br> Completion |
| NS-7 | Potable Water/ Irrigation | Throughout <br> construction | After Project <br> Completion |
| NS-8 | Vehicle and Equipment Cleaning | Throughout <br> construction | After Project <br> Completion |
| NS-9 | Vehicle and Equipment Fueling | Throughout <br> construction | After Project <br> Completion |
| NS-10 | Vehicle and Equipment <br> Maintenance | Throughout <br> construction | After Project <br> Completion |
| NS-11 | Pile Driving Operations | Throughout <br> construction | After Project <br> Completion |
| NS-12 | Concrete Curing | Throughout <br> construction | After Project <br> Completion |
| NS-13 | Concrete Finishing | Throughout <br> construction | After Project <br> Completion |
| NS-14 | Material and Equipment Use | Throughout <br> construction | After Project <br> Completion |
| NS-15 | Demolition Adjacent to Water | Throughout <br> construction | After Project <br> Completion |
| NS-16 | Temporary Batch Plants | Throughout <br> construction | After Project <br> Completion |
| Waste Management \& Materials Pollution Control BMP?s |  |  |  |

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| The contractor shall use the following guidelines for maintenance, inspection, and |  |  |
| :--- | :--- | :--- |
| repair |  |  |
| of BMPs identified in the SWPPP/WPCP |  |  |

Page 61

| The contractor shall use the following guidelines for maintenance, inspection, and repair of BMPs identified in the SWPPP/WPCP |  |  |
| :---: | :---: | :---: |
| BEST MANAGEMENT PRACTICES (BMPs) | INSPECTION FREQUENCY (all controls) | MAINTENANCE/REPAIR PROGRAM |
| SE-1 Silt Fence <br> SE-2 Sediment Basin <br> SE-4 Check Dam <br> SE-5 Fiber Rolls <br> SE-6 Gravel Bag Berm <br> SE-7 Street Sweeping <br>  And Vacuuming <br> SE-8 Sandbag Barrier <br> SE-9 Straw Bale Barrier <br> SE-10 Storm Drain Inlet <br> Protection  | Bi-weekly <br> Prior to forecast storm <br> After a rain event that causes <br> runoff from the construction site <br> At 24-hour intervals during extended rain events | - Remove, dispose, and replace damaged, deteriorated, or otherwise unsuitable BMPs <br> - Repair any slope damage as soon as weather conditions permit. <br> - Replace torn sand bags as required. <br> - Replace torn sections of silt fences. Re-key bottom of fences as needed. <br> - Remove retained sediments before they reach $1 / 3$ of the barrier height or $1 / 2$ of the sediment holding capacity <br> - Clean and dispose of accumulated sediment deposited in sediment traps around drainage inlets; resecure silt fence as needed <br> - Remove BMPs when no longer needed, as directed by the Engineer. Repair slopes/surfaces damaged by BMP removal |

Page 62

| The contractor shall use the following guidelines for maintenance, inspection, and repair of BMPs identified in the SWPPP/WPCP |  |  |
| :---: | :---: | :---: |
| BEST MANAGEMENT PRACTICES (BMPs) | INSPECTION FREQUENCY (all controls) | MAINTENANCE/REPAIR PROGRAM |
| SE-3 Sediment Trap | Bi-weekly <br> Prior to forecast storm <br> After a rain event that causes <br> runoff from the construction <br> site <br> At 24-hour intervals during extended rain events | - Remove sediment as necessary. <br> - Pump and discharge accumulated water. <br> - Check outlet structure and spillway for any damage or obstructions. Repair damage and remove obstructions as needed. <br> - Check outlet area for erosion and stabilize, if required. <br> - Remove sediments when storage zone is one-third full. <br> - Examine basin banks for seepage and structural soundness. |
| WMADEROSION CONTROL BMPs |  |  |
| WE-1 Wind Erosion Control | Daily | - Maintain water trucks and water distribution equipment in good order and fix leaks immediately |
| TRACKINGCONIROL BMPs |  |  |
| TC-1 Stabilized <br>  <br>  <br> Construction <br>  <br> Entrance/ Exit <br> TC-2 Stabilized <br>  <br> Construction <br>  <br> TC-3 <br> Roadway <br> Entrance/ Outlet <br>  <br>  <br>  <br> Tire Wash | Weekly <br> Prior to forecast storm <br> After a rain event that causes runoff from the construction site <br> At 24 -hour intervals during extended rain events | - Replace gravel as necessary. <br> - Remove excessive soil accumulation. <br> - Sweep surrounding areas. |
| NON-STORM WATER MANAGEMENT BMPs |  |  |

Page 63
T:14292 MagoulasiSWPPPIVIA VISTA GRANDE REVISED swppp-general-1.doc

| BEST MANAGEMENT PRACTICES (BMPs) | INSPECTION FREQUENCY (all controls) | MAINTENANCE/REPAIR PROGRAM |
| :---: | :---: | :---: |
| NS-1 Water Conservation Practices <br> NS-2 Dewatering Operations <br> NS-3 Paving and Grinding Operations <br> NS-4 Temporary Stream Crossing <br> NS-5 Clear Water Diversion <br> NS-6 Illicit Connection/ Discharge <br> NS-7 Potable Water/ Irrigation <br> NS-8 Vehicle and Equipment Cleaning <br> NS-9 Vehicle and Equipment Fueling <br> NS-10 Vehicle and <br> Equipment <br> Maintenance <br> NS-11 Pile Driving Operations <br> NS-12 Concrete Curing <br> NS-13 Concrete Finishing <br> NS-14 Material and <br> Equipment Use <br> NS-15 Demolition <br> Adjacent to Water <br> NS-16 Temporary Batch <br> Plants | Weekly | - Inspect site during project execution for evidence of illicit discharges or illegal dumping. <br> - Observe site perimeter for evidence or potential of illicitly discharged or illegally dumped material which may enter the job site. <br> - Notify the Resident Engineer of any illicit discharges or illegal dumping incidents at the time of discovery. <br> - Remove, dispose and replace damaged, deteriorated, or otherwise unsuitable BMPs <br> - Remove vehicles and/or equipment that leak. <br> - Replace drip pans or absorbent materials as needed. Re-stock spill materials. <br> - Remove BMPs when no longer needed, as directed by the Engineer. Repair slopes/surfaces damaged by BMP removal |

Page 64

| The contractor shall use the following guidelines for maintenance, inspection, and |  |  |
| :--- | :--- | :--- |
| repair |  |  |
| of BMPs identified in the SWPPP/WPCP |  |  |

Page 65

Jack Eitzen Net Worth

| Assets |  |
| :---: | :---: |
| 2002 Chevy Impala | 4,000.00 |
| California Valley Lots, four lots valued \$3,000-\$5,000 | 20,000.00 |
| Via Vista Grande Lot | 60,000.00 |
| House in Lathrop | 175,000,00 |
| Equipment | 5,000.00 |
| Total Assets | 264,000.00 |
| Liabilities |  |
| Mortgage Value on House in Lathrop | (535,000.00) |
| Citibank mex | (22.116.80) |
| Wells Fargo \#XXXX | (15,000.00) |
| Home Depot | (30000000) |
| Via Vista Grande Lot | (90,000.00) |
| Lowes |  |
| Loan from Mary Eitzen: Associated Recovery Systems \#\#** | (58.717.33) |
| FCC Financing on Equipment | (7.14) 35) |
| Temecula Erosion Control, Lake Elsinore | ( $6,000.00$ ) |
| Riverside County Taxes | (2.500.00) |
| La Cresta HOA Dues: Notice of Lien | (3,000.00) |
| Medical Bills | (4,000,00) |
| CMRE Financial Services \#9405XXXX | (1,025.38) |
| Bank of America, Financial Recovery Services | (59,801.58) |
| Midland Credit Management $\quad$ XXX | (4,050,23) |
| Mr. Crummie Debt on Property in California Valley | ( 8.000000 ) |
| Jose Olivia | (1,800,00) |
| San Luis Obiso Tax Collector Default (coming due) | (7.800.09) |
| Total Liabilities | $(820.253 .67)$ |
| Net Worth | (565,253.67) |

I certify under penalty of perjury under the laws of the state of Califormia that this accurately states the nature and value of all my assets and liabilities as of April 8, 2011.



Sandbags, Silt Fence, Hydroseed Erobion Control Matarials \& Services 19011 Murmack Avenue, Lakt Ebinora CA EP6?



IOB PROPOSAL


We propose to furnish erosion control:


Roek and/ or hard digging will be an additional charge. Placed diravel bags must be within fitteen feet of delleery vehicie. All billing quantties will be field vermbed.

Terme and Conditions:

- The job [X] will nor [ I will requite Cartifed Fitymol.
- C.O.D. payment is required untess a credit account is establithed
- Tems are Ner 30 deys: Upon appoved credit. 2\% Fmance Cherge (98\% yeary)
- Proposal vald for 30 days.
- Maintenanco mok induded. No ciearng ncluded
- Prce Inchudes materials, tax, nomsl truck access and one (1) move in.

Temecula Valley Eroston Control, Inc.
 and returfied dyygerder centhe placed.


Sandbags, Sill Fence, Hydroseed Erosion Control Materialts 8 Services




JOB PROPOSAL
Quote Number: \#1097-1
Date: 12/28/10


We propose to furnish erosion control:

| Poly Gravel Bags- Installod various tocations | 600 | Ea | © | \$1.00 | \$600.00 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| to Mil Visqueen- fnstalled various locations | 4 Rts | Ea | e | \$150.00 | \$600.00 |  |
| BMP Repairs (1*4Group retal | 4 Hrs | Ea | ¢ | \$118.00 | \$472.00 |  |
| Skip Loader w/Operator | 1 Day | Ea | (2) | \$600,00 | \$500,00 |  |
| Material \& Equipment Dellvery La Crata | 1 | Ea | @ | \$360,00 | \$350.00 |  |
|  |  |  |  | Otal | 2522.00 |  |

Rock andf or hard digging will be an additional charge.
Placed graval bage must be within fifteen feet of dellvery vehicie.
All billing quinttios will be fietd verfied.
Terms and Conditions:

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- Maintenance fol inciuded. No cheanng included
- Price includes materials, tax, nompltuck atcess, and one (t) mowe m

Temecula Valley Erosion Controly Ine.

Neheol Connse

Acceptance: This contract must be ghad and returnes atrong arder can to placed.




[^1]Jannary 14, 2013

1 Etizen

Re: La Cresta POA
Account \#: 1011551
Property Adoress: $\quad 928$ 230-015 Acr 10.09
Dear 1 Etzen
This office is acting as dest wolletor for the Assoriation. Any laformation obtained will be used fo: that purpose.

The Baad of Ditectors hes offered a payment pian with seven (7) monthly payments of $\$ 368.00$; and a final payment represonting interest at $7 \%$ per annum of the tota balance due nf $02,573.05$, You will receive a hnel staternent for the firal interest dur. I have eradosed a perment plan deailitu



if we to tot recolve you signed acreement by the dowe date the paymen plan will bexme vold and further action wit be taken requrdina you atcount.
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Judi Oucilette
At ine Dlrection of int Board

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In this case, San Diego Water Board Prosecution Team has sufficient information to suggest the Discharger has the abilty to pay the proposed liablity. The Disctrarger is the principal of Eitzen Construction, and ownt numerous parcels of hand, listed below:


Given the above assets, which do not include the value of improvements that have since been made to the properties at 38176 and 38155 Via Vista
 liability.


First American Title

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 Year 2ators


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## Secured Property Taxes •

## Lsw Updates 248211

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## Prior Years Delinquent Taxes

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first Notute

## Assel Acceptanse, LLC Aect t.

Balance Past Dup:
$\$ 14808.13$
Dear CAROLITEA L OOCCIARDI;
It in our pleasure to welcone you as a new customer of Assed Acceptance, LLC. Your account with the abowe mentipted cradthor has been purchased and is now omned by Assef Acceptance, LLC. In order to ingare
 $\qquad$ Acceptance, LLC, PO Box 2036, Waren, W1 48090-2036.
Unters you notity thif offoce within 30 days after receiving this notice that you dispute the validity of this deb: of any portion thereot, this office will assume this debt is valdd. Il you nodfy this ofroe in writing within 30 days trom recerving this notice, this office wilf; obtain verticabon of the debi of obsaln a copy of a judgrnem and mat yeu a copy of such judgment or verification. If you requert this office in wifing within 30 days diter recalving this nolioe, this offce will provide you with the name gind asdrest of the original creditor, il diferent from the current creditor.
This is an atfempt to collect a debt ind any intormation otutained will be uged for that purpose.
Sincerety.
Phone iol Fret 677-768-88

## Debs Collector <br> Assat Acceptanne, LLC

The state Rosentinal Fair Debt Colfoction Pratives Act ant the federai Fair Debl Collection Practicos Act requte that excepi under unusud circumistances, colictors may not contaci you before 8 a.m. ot after 5 p.m. They may not harass you try using threats of viofonce of aurest of by using obscene larguage. Coflectors may nol use fatse or misteading ettetements of call you al wosk if they know os have reason to know that you may not receive perconal calls at wotk. For the mosl part colectors may not tell another person, other then your Ettomey oz soouse, about your debt Colfectors may contact anowhet persen to conlimy your location or enforce a judgraent For more information abont debt coliection nctivitice, you may conkact the Federal Trade Cominksion at :-877-FTC-HELA or wWitregov.
We may repoti information about your acomunt lo credt bureaus. Cortespondence concerning inacuracles anc disputas retabing to your cedit report should be sent to: P. O. Eon 1630 Warren, M 480901630 .


Scricnder E. 2000

## $4250095-5100$ 39400245

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ASSET ACCEPTANCE LLC
PO Box 2038
Wament 4140092.2030

P.O. B0x 385900

Minneapolis, NH 55438-5900
1-677-476-8749

# Acturn Services Reqseater <br> <br>  

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## Dear SrriMudara





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ASSOCIATED RECOVERY SYSTFMS
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## DO NOT DESTROY THIS NOTE:

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# INSTALLMENT MOTE <br> (INTEREST ONLY PAYMENTS) 


#### Abstract

File No. RTE-1568635   pay to Wyeth Wi Cade and Orpha E. Cade, Trustees of the Cade Chartable Remainder Unltrust dated December 4, 1995 or onder ("Hodet'), at 642 Relling Hils Road, Vista, CA $\mathbf{9 2 0 a 3}$ or as diracted therwiste in writing tyy Hoder, the principal sum of Ninety Thoumand and Noflon Dodites ( $\$ 90,000.00$ ), with haterent from the 8th day of Seprember, 2004 on the ambunts of principal remaining from time to tine unpale, untll said pirmipal sum is paid fir ful; at the rate of Six por com ( $6.00 \%$ ) per anrum, payabte in monthy instalments ctual to interest onfy or more crinfoensing on the ath day of wach and every Month, beqinning on the beth day of Octoler, 2004, and continuing until the 8th way of September, 2006, at which time the entire urpaif pincigat and uny ocrucd interest if alt dive arred payable in fult.


31 the Maker shat sel, conwey or atientete the property as destibed in the Deed of Thus (defined balow, or any mand thereat, of any interest therein, or shall be diwested of his tite or ary naterest therein in any manner ow waty whether wointarly or involuntanty, without the written consent of the Hodser being first han ant oftained, Hobler shall have the fight, at its aptiots, excipt as prohbited by law, te derdore any indebtedness or
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 provicter that tie Holder of this Notes shot give writen notive to the Maker as the trustor of the Deed of Trust, ot
筷ty (150) dows before any bellow payment is due.

All payments unfer this Note shall be made in lawful money of the Unitisd States of Anmerce. Paymunts shati bre
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## Your Bank of America Standard Checking Statement

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Summary of Your Standard Checting Actooul

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# Your Eank of America Prima Account Statement 

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Call: 951.676 .2095
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Bund of America
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23761 Wachington Ave.
Murrieta, CA 42t62-728G

Customar since 2000
Bank of America apprectatur your businose and we enjoy sefving you

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## Your Bank of America Business Checking Statement

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GITZEN CONSTRUCTION
JACK EITZEN
PO BOX 996
SARATOGA CA 95071-049E

## Your Bank of America Business Checking Statement

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