Exhibit 36

Discharger NOV Response

March 9, 2016 Item 12 Supporting Document No. 06d

This page intentionally left blank.

January 1, 2015

Mr. Wayne Chiu

California Regional Water Quality Control Board, San Diego Region

Storm Water Management Unit

2375 Northside Drive

San Diego, CA 92108

SanDiego@waterboards.ca.gov

Subject: PIN: SM-828060:wchiu

Mr. Chiu:

This letter will serve as San Altos-Lemon Grove, LLC's ("LLC") response to the Notice of Violation No. R9-2014-0153 issued by the San Diego Water Board on December 19, 2014. The LLC takes its responsibilities under Order No. 2009-0009-DWR seriously and has made a determined effort to correct any deficiencies at the construction site and employ the most effective Best Management Practices available. We have employed three different contractors with over 1,400 man hours including Saturdays and Sundays, associated BMP equipment and material and management for the project. To date the costs exceed \$ 60,000 in an effort to remedy deficiencies on the site since the rain events in early December. While we understand that money spent is not a measure of effective compliance it is meant to demonstrate that the effort has been sincere and not cosmetic. We will address each of the violations noted and pictures are attached to this document illustrating our response to each of the violations listed. Additionally, QSP Weekly, Pre-Storm Event, During Storm Event, and Post-Storm Event reports from December 18, 2014 through December 31, 2014 are attached.

- 1. Failure to Comply with Discharge Prohibitions for Construction Activities:
 - a. Pursuant to Provision III.B of State Water Board Order No. 2009-0009-DWQ:
 All discharges are prohibited except for the storm water and non-storm water discharges specifically authorized by this General Permit or another NPDES permit.

Observation: On December 4, 2014, the San Diego Water Board inspected the Valencia construction site (WDID 937C369143). San Altos Lemon Grove LLC is the Legally Responsible Person (LRP) enrolled under the Construction General Permit (CGP) for the site. On December 4 and 11,2014, the City of Lemon Grove documented unauthorized discharges of sediment and sediment-laden storm water from the site due to inadequate implementation of best management practices (BMPs). On December 15, 2014, the San Diego Water Board inspector observed evidence of sediment discharged from the site due to inadequate and ineffective implementation of BMPs, constituting an unauthorized discharge of sediment from the site. See attached December 15, 2014 Facility Inspection Report Photos 9 through 12 and Attachments.

Response: We repaired and supplemented the perimeter silt fence and gravel bags on the southern and eastern perimeters. Additionally, we have

implemented additional gravel bags crossing graded streets at the project entries providing additional containment. Lastly, we have stockpiled straw wadde and gravel bags at the entries for pre rain staging.

- 2. Failure to Comply with Effluent Limitations for Construction Activities:
 - a. Pursuant to Provision V.A.2 of State Water Board Order No. 2009-0009-DWQ: Dischargers shall minimize or prevent pollutants in storm water discharges and authorized non-storm water discharges through the use of controls, structures, and management practices that achieve Best Available Technology Economically Achievable (BAT) for toxic and non-conventional pollutants and Best Conventional Pollutant Control Technology (BCT) for conventional pollutants.
 - b. Pursuant to Provision IX and Section A.1.b of Attachment C of State Water Board Order No. 2009-0009-DWQ: Dischargers shall minimize or prevent pollutants in storm water and authorized non-storm water discharges through the use of controls, structures, and management practices that achieve BAT for toxic and nonconventional pollutants and BCT for conventional pollutants.
 - c. Observation: During the December 15, 2014 inspection, the San Diego Water Board inspector observed the lack of effective erosion controls, perimeter sediment controls, and run-on and runoff controls required by the CGP, which directly lead to erosion and sedimentation that ultimately resulted in the discharge of sediment from the site observed on December 15, 2014. The discharge was a result of the implementation of controls, structures, and BMPs that do not achieve BCT. See attached December 4, 2014 Facility Inspection Report Photos 1 through 14.

Response: See response to No. 1. Erosion control measures have been enhanced by additional berming and gravel bagging in all streets prior to rain events. Run-on and runoff controls are addressed with the response to violation No. 9.

- 3. Failure to Implement Good Site Management "Housekeeping" Best Management Practices (BMPs) for Construction Materials and Waste Management:
 - a. Pursuant to Provision X and Section B.1.a of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers are required to cover and berm loose stockpiled construction materials that are not actively being used (i.e. soil, spoils, aggregate, fly-ash, stucco, hydrated lime, etc.).
 - b. Pursuant to Provision X and Section B.2.f of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers are required to contain and securely protect stockpiled waste material from wind and rain at all times unless actively being used.
 - c. Observation: During the December 15, 2014 inspection, the San Diego Water Board inspector observed soil stockpiles without adequate cover, berm, containment or protection, resulting in erosion and sediment transport. See attached December 15, 2014 Facility Inspection Report Photo 1.

Response: All existing covered stockpiles were enhanced with the straw waddle and gravel bags at the perimeter of the stockpiles.

- 4. Failure to Implement Good Site Management "Housekeeping" BMPs for Vehicle Storage and Maintenance:
 - a. Pursuant to Provision X and Section B.3.a of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers are required to prevent oil, grease, or fuel to leak in to the ground, storm drains or surface waters.
 - b. Pursuant to Provision X and Section B.3.b of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers are required to place all equipment or vehicles, which are to be fueled, maintained and stored in a designated area fitted with appropriate BMPs.
 - c. Observation: During the December 15, 2014 inspection, the San Diego Water Board inspector observed several construction vehicles stored without appropriate BMPs to prevent oil, grease or fuel to leak in to the ground, storm drains or surface waters. See attached December 4, 2014 Facility Inspection Report Photos 2 and 3.

Response: Owner met with all contractors immediately after December 15, 2014 on site meeting. Contractors were notified that under no circumstances that equipment may be parked drain pans. Contractors are now required to park in identified specific areas provided by project management. Project management providing daily inspection regarding drain pans.

- 5. Failure to Implement Adequate Erosion Controls for Inactive Areas:
 - a. Pursuant to Provision X and Section D.2 of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers shall provide effective soil cover for inactive areas and all finished slopes, open space, utility backfill, and completed lots.
 - b. Observation: During the December 15, 2014 inspection, the San Diego Water Board inspector observed several completed building pads and slopes on the site that appeared to be inactive, or could be scheduled to be inactive, without effective soil cover or other BMPs that could prevent erosion. Evidence of erosion and sediment transport due to lack or erosion control measures for inactive areas were observed throughout the site during the inspection. See attached December 15, 2014 Facility Inspection Report Photos 4 through 7.

Response: Rills have been repaired in active and in active areas. Straw waddle has been installed in areas where required or necessary. Active and inactive areas were hydro seeded where necessary. Silt fencing and gravel bagging of inactive areas or completed lots has been implemented and will be ongoing when areas become inactive.

6. Failure to Implement Adequate Perimeter Sediment Controls:

- a. Pursuant to Provision X and Section E.1 of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 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 December 15, 2014 inspection, the San Diego Water Board inspector observed several areas of the site where perimeter controls were

not established or maintained to sufficiently control erosion and sediment discharges from the site. See attached December 15, 2014 Facility Inspection Report Photos 9 through 14.

Response: See responses to No. 1 and No. 9.

- 7. Failure to Implement Adequate Erosion Controls for Active Areas:
 - a. Pursuant to Provision X and Section E.3 of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers shall implement appropriate erosion control BMPs (runoff control and soil stabilization) in conjunction with sediment control BMPs for areas under active construction.
 - **b. Observation:** During the December 15, 2014 inspection, the San Diego Water Board inspector observed several active areas of the site that did not have appropriate erosion control BMPs in place or ready to be deployed. See attached December 15, 2014 Facility Inspection Report Finding 4 and Photo 8.

Response: See response to No. 5. Additionally, deployment of straw waddle and gravel bags has been placed in strategic areas in the project ready for deployment prior to rain events.

- 8. Failure to Implement Adequate Linear Sediment Controls for Exposed Slopes:
 - a. Pursuant to Provision X and Section E.4 of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 dischargers shall apply linear sediment controls along the toe of the slope, face of the slope, and at the grade breaks of exposed slopes to comply with sheet flow lengths in accordance with Table 1.
 - **b. Observation:** During the December 15, 2014 inspection, the San Diego Water Board inspector observed several slopes throughout the site without linear sediment controls along the toe and grade breaks of exposed slopes. See attached December 15, 2014 Facility Inspection Report Photos 4 through 7.

Response: See response to No. 5. Additional silt fencing, straw waddle, and gravel bags are being implemented as active areas become inactive.

- 9. Failure to Implement Adequate Run-on and Runoff Controls:
 - a. Pursuant to Provision X and Section F of Attachment D of State Water Board Order No. 2009-0009-DWQ: Risk Level 2 shall effectively manage all run-on, all runoff within the site and all runoff that discharges from the site. Run-on from off site

400

shall be directed away from all disturbed areas or shall collectively be in compliance with the effluent limitations in the CGP.

b. Observation: During the December 15, 2014 inspection, the San Diego Water Board inspector observed a lack of effective runoff controls within the site, and at several areas around the site where perimeter controls were not established or maintained to prevent run-on to and runoff from the site, resulting in sediment being allowed to be discharged in runoff from the site. See attached December 15, 2014 Facility Inspection Report Photos 8 through 14.

Response: See response No. 1. Specifically, improved run-on and runoff controls were installed San Altos entry, Akins entry, and 69th Street & Broadway locations.

If you have any question regarding our response please contact me.

Sincerely;

Ben C. Anderson

for San Altos Lemon Grove, LLC

- 1: Failure to Comply with Discharge Prohibitions for Construction Activities
- 2: Failure to Comply with Effluent Limitations for Construction Activities
- **6: Failure to Implement Adequate Perimeter Sediment Controls**

These photos show the implementation of perimeter sediment controls and run-on/runoff controls to prevent discharges of sediment from the site.





3: Soil Stockpiles

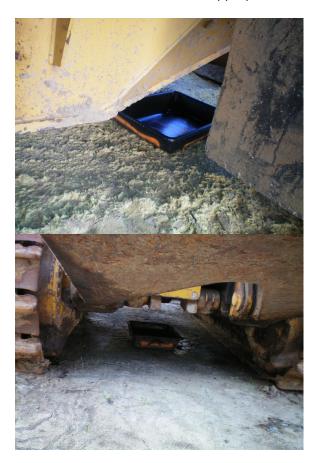
These photos show material stockpiles with cover, berm, or containment to prevent erosion and sediment transport





4: BMP's for Vehicle Storage and Maintenance

Photos with vehicles stored with appropriate BMP's





5: Erosion Control for Inactive Areas

Photos of completed pads or slopes with effective soil cover or other BMP's to prevent erosion







7: Failure to Implement Adequate Controls for Active Areas

Photos of active areas with appropriate erosion control BMP's in place or ready to be deployed



















March 9, 2016 Item 12 Supporting Document No. 06d





8: Failure to Implement Adequate Linear Sediment Controls for Exposed Slopes

These photos show the implementation of linear sediment controls in place at the toe and grade break of exposed slopes





9: Failure to Implement Adequate Run-on and Runoff Controls

Photos showing the implementation of effective run-on and runoff controls





- 1: Failure to Comply with Discharge Prohibitions for Construction Activities
- 2: Failure to Comply with Effluent Limitations for Construction Activities
- **6: Failure to Implement Adequate Perimeter Sediment Controls**

These photos show the implementation of perimeter sediment controls and run-on/runoff controls to prevent discharges of sediment from the site.





March 9, 2016



Supporting Document No. 06d NAGEMENT INC CONTRACTING & MANAGEMENT, INC.

Storm Water Quality Site Inspection Form

| | A STATE OF THE PARTY OF THE PAR | Information | | | | | | | | | |
|--|--|--|-------------------------------|--|--|--|--|--|--|--|--|
| Project Name | San Altos Lemon Gr | ove | | | | | | | | | |
| Risk Level | Risk Level 2 | | | | | | | | | | |
| WDID No. | 9 37C369143 Location 1350 San Altos Place, Lemon Grove, CA 91945 | | | | | | | | | | |
| Date of Inspection | 12/18/14 Start/End Time 7:00am – 9:00pm | | | | | | | | | | |
| Date Inspection Report Written | 12/18/14 | | | | | | | | | | |
| Inspector's Name (s) | Donald Sturgeon | | | | | | | | | | |
| Inspector's Title(s) | Project Manager | | | | | | | | | | |
| Inspector's Signature | Dud | | | | | | | | | | |
| Inspector's Contact Information | 858-652-9390 | | | | | | | | | | |
| Inspector's Qualifications | QSD | | | | | | | | | | |
| Describe present phase of construction | Grading, Undergroun | nd Utilities, Concrete Fl | atwork | | | | | | | | |
| Total Project Area | 18.26 acres | | | | | | | | | | |
| Approximate area of site exposed: | 100% | | | | | | | | | | |
| Activities completed: | Clearing and Grubbing, BMP Installation | | | | | | | | | | |
| Storm Data | | | | | | | | | | | |
| Onsite Rain Gauge Data | Date of Reading: 17 Time of Reading: 7 | 2/18/2014 2:30 am auge: At the trailer ches): 0.00" | | | | | | | | | |
| Type of Inspection: | | | | | | | | | | | |
| ☑ Weekly □ Pre-storm eve | | ng storm event | □Post-storm event | | | | | | | | |
| | CONTRACTOR OF STREET | Information | | | | | | | | | |
| Has there been a storm event since the If yes, provide: Storm Start Date & Time: Storm | ne last inspection? Duration (hrs): | | Amount of Precipitation (in): | | | | | | | | |
| Temperature: 58 °F | | nowing High Wind | ds 🗆 Other: | | | | | | | | |
| Have any discharges occurred since t If yes, describe: | he last inspection? | lYes ☑No | | | | | | | | | |
| Are there any discharges at the time of the time of the first three of the time of the three of three of the three of the three of the three of three o | - | | | | | | | | | | |

| PRO | JECT | REQU | JIREN | MENTS | |
|--|------|------|-------|--|-------------------------------|
| Requirement | Yes | No | N/A | Comments | Corrective Action Required |
| Temporary Soil Stabilization | | | | | |
| Does the applied temporary soil stabilization provide 100% coverage for the required areas? | | 1 | | Add temporary stabilization to all inactive areas, streets, and pads. Hydroseeding was rescheduled for Friday 12/19. | Yes |
| Are there any non-vegetated areas that may require temporary soil stabilization | 1 | | | See above comment. | Yes |
| Is erosion observed at the area where temporary soil stabilization is required? | 1 | | | kills and eroded areas were covered with plastic. Continue to repair rills and eroded areas throughout the site. Repaired areas will be stabilized with hydroseed. | Yes |
| Sediment Control BMPs | | | | | |
| Are temporary linear sediment barriers functional, maintained and properly installed in accordance with the details? | ~ | | | Perimeter control has been installed and is being maintained. | No |
| Are there any areas where the temporary linear sediment barriers are damaged or not properly installed? | 1 | | | It was noted that the portions of perimeter silt fence were not trenched in. Properly install all silt fence or use alternative BMPs. Crews were onsite at the time of the inspection to fix BMPs that are installed incorrectly | Yes |
| Are temporary linear sediment barriers free of accumulated litter? | 1 | | | | No |
| is the built-up sediment less than 1/3 the height of the barrier? | | 1 | | Maintain sediment barriers that have accumulated sediment. Crews were onsite to maintain the sediment barriers. | Yes |
| Are there any areas where temporary linear sediment barriers are recommended to be installed? | | 1 | | Place gravel bags perpendicular to silt fence when it runs down a grade. Place sediment control at the top of slopes. | No |
| Are cross barriers (e.g., fiber roll vertical spacing) installed where necessary and properly spaced? | | / | | Add fiber rolls on slopes as required by the CGP. Fiber rolls were being installed during the inspection. | Yes |
| Are fiber rolls installed and maintained on required slopes in accordance with the details, functional and maintained? | | 1 | | Repair damaged fiber rolls and ensure that they are install correctly. Fiber rolls were being maintained during the inspection. | Yes |
| Storm Drain Inlet Protection | | | | | |
| Are storm drain inlets internal to the project properly protected with inlet protection? | 1 | | | Inlets are protected. | No |

| are storm drain inlet protection devices in working order and being properly maintained? | 1 | | | | No |
|--|---|---|---|--|----|
| Are there drain inlets that require maintenance? | | 1 | | | No |
| Stockpiles | | | | | |
| Are all locations of temporary stockpiles, including soil, hazardous waste, and construction materials in approved areas? | 1 | | | | No |
| Are stockpiles protected from run-on, run-off from adjacent areas and from winds? | 1 | | | | No |
| Are required covers and/or perimeter controls in place? | 1 | | | Stockpiles were covered and berms were in place at the time of the inspection. | No |
| Tracking Control | | | | | |
| Are points of ingress/egress to public/private roads inspected, swept, and vacuumed daily? | 1 | | | Sediment has been removed from the streets. | No |
| Are all paved areas free of visible sediment tracking or other particulate matter? | ~ | | | Sedificial illustration of the sedification of | No |
| Wind Erosion Control | | | | | |
| Is dust control implemented in conformance with Section 10 of the Standard Specifications? | 1 | | | | No |
| Dewatering and Hydrostatic Operations | | | | | |
| Is dewatering handled in conformance with the dewatering permit issued by the RWQCB? | | | 1 | No dewatering is occurring at this time. | No |
| Is required treatment provided for dewatering effluent? | | | 1 | See above comment. | No |
| Is hydrostatic test equal to or greater than 1 ac-t/day (325,850 gal/day) | | | 1 | See above comment. | No |
| Vehicle & Equipment Fueling, Cleaning, and Maintenance | | | | | |
| Are vehicle and equipment fueling, cleaning and maintenance areas reasonably clean and free of spills, leaks, or any other deleterious material? | 1 | | | | No |
| Are vehicle and equipment fueling, cleaning and maintenance activities performed on an impermeable surface in dedicated areas? | | 1 | | | No |

| If no, are drip pans used? | ~ | | Drip pans were in place under all inactive equipment. | No |
|---|---|---|---|----|
| Are dedicated fueling, cleaning, and maintenance areas located at least 45 ft. away from downstream drainage facilities and watercourses, and protected from run-on and runoff? | 1 | | | No |
| Is wash water contained for infiltration/ evaporation and disposed of outside the highway right of way? | | 1 | Vehicles aren't washed onsite. | No |
| Is on-site cleaning limited to washing with water (no soap, soaps substitutes, solvents, or steam)? | | 1 | See above comment. | No |
| On each day of use, are vehicles and equipment inspected for leaks and if necessary, repaired? | 1 | | | No |
| Waste Management & Materials Pollution Control | | | | |
| Are material storage areas and washout areas protected from run-on and runoff, and located at least 45 ft. from concentrated flows and downstream drainage facilities? | 1 | | | No |
| Are all material handling and storage areas clean; organized; free of spills, leaks, or any other deleterious material; and stocked with appropriate clean-up supplies? | 1 | | | No |
| Are liquid materials, hazardous materials, and hazardous wastes stored in temporary containment facilities? | 1 | | | No |
| Are bagged and boxed materials stored on pallets? | 1 | | | No |
| Are hazardous materials and wastes stored in appropriate, labeled containers? | 1 | | | No |
| Are proper storage, clean-up, and spill-reporting procedures for hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage areas? | 1 | | | No |
| Are temporary storm water containment facilities free of spills and rainwater? | 1 | | | No |
| Are temporary storm water containment facilities bagged/boxed materials covered? | 1 | | | No |

| | - | | Washouts were covered at the time of the |
|--|---|---|--|
| Are temporary concrete washout facilities designated and being used? | ~ | | inspection. No |
| Are temporary concrete washout facilities functional for receiving and containing concrete waste and are concrete residues prevented | 1 | | No |
| from entering the drainage system? | | | |
| Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? | 1 | | No |
| Are the temporary concrete washout facilities' PVC liners free from punctures and holes? | 1 | | No |
| Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? | 1 | | No |
| Are spills from mobile equipment fueling and maintenance properly | 1 | | No |
| contained and cleaned up? Is the site free of litter? | 1 | | No |
| litter from work areas within the construction limits of the project | / | | No |
| site collected and placed in watertight dumpsters? | , | | NO |
| Are trash receptacles provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and break periods? | 1 | | No |
| Are waste management receptacles free of leaks? | 1 | | No |
| Are the contents of waste management receptacles properly protected from contact with storm water or from being dislodged by winds? | ~ | | Frash bins were covered at the time of the inspection. No |
| Are waste management receptacles filled at or beyond capacity? | | 1 | No |
| Are all sanitation facilities properly contained and maintained on a regular basis? | 1 | | No |
| Storm Water Pollution Prevention Plan Documentation | | | |
| Are the subcontractor's contact information documented in the SWPPP? | 1 | | No |

| s General Contractor training certificates documented in the SWPPP? | 1 | | No |
|--|---|---|----|
| s the Wall Map completed and accurate to the site conditions? | 1 | The wall map is kept in the superintendent's trailer. | No |
| Are SWPPP Amendments updated and documented? | 1 | | No |
| Are weekly inspection reports completed? | 1 | | No |
| Are weekly inspection reports factual based on observed conditions? | 1 | | No |
| Are pre-, during, and post-storm inspection reports completed? | 1 | | No |
| Are pre-, during, and post-storm inspection reports factual based on observed conditions? | 1 | | No |
| Are the Notice of Intent and Waste Discharge Identification Number (WDID) found in the SWPPP? | 1 | | No |
| Are the sampling constituents identified in the SWPPP? | 1 | | No |
| s the laboratory information identified in the SWPPP with the sampler(s) contact information? | 1 | | No |
| s the SWPPP Manager and Implementer's Contact information in the SWPPP? | 1 | | No |
| s the Erosion Control Contractor Contact information in the SWPPP? | 1 | | No |
| s the Rain Event Action Plan updated and documented in the SWPPP? | 1 | | No |

Corrective Actions Summary:

- 1. Repair rills and eroded areas. Crews are currently repairing rills.
- Remove built up sediment from internal BMPs. Crews were onsite to maintain BMPs.
- Add temporary stabilization to all inactive areas, streets and pads as necessary to prevent sediment transport. Scheduled for Friday.
- 4. Add fiber rolls to slopes as required by the CGP.
- 5. Repair damaged fiber rolls and ensure that they are installed correctly.
- Properly install all silt fence. Crews were onsite to fix silt fence that was installed incorrectly.

Outstanding Corrective Actions:

- Repair rills and eroded areas when weather permits. Areas not repaired are currently covered with plastic.
- 2. Remove built up sediment from internal BMPs.
- Add temporary stabilization to all inactive areas, streets and pads as necessary to prevent sediment transport. Scheduled for Thursday.
- 4. Add fiber rolls to slopes as required by the CGP
- 5. Repair damaged fiber rolls and ensure that they are installed correctly.
- Properly install all silt fence. Crews were onsite to fix silt fence that was installed incorrectly.

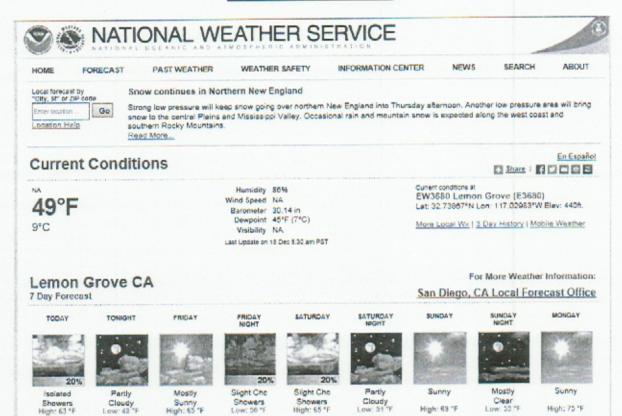
Completed Corrective Actions:

1. Sediment that was washed into the street has been cleaned up.

Field Recommendation Summary:

- 1) Contractors should inspect equipment for leaks daily.
- 2) Remove sediment from the streets ASAP.
- 3) Block all discharges out of the basins until they meet CASQA requirements. The RWQCB is required to be notified of Non-Storm Water Discharges from the Basins within 10 days.

Weather Summary



Forecast For Lat/Lon: 32.7110/-117.0420 (Elev. 315 ft) Lemon Grove CA

Forecast Created at: 5am PST Dec 18, 2014

| | | | | | | | | | | | Custov | - West | er Ave | cast Ta | d/e | | | | | | | | | | _ | | | - |
|---------------------|-----------------|-------------|--------|------|---------|---------|--------------|---------|----------------------------|-------|--------------|--------|---------|---------|--------------|----------|--------|----------|---------|------|---------|------------------------|--------------|------|------|---------|--------------|-----------------|
| | T | hu De | 18 | 1 | | Fri D | ec 1 | 9 | | Sat C | leo 2 | 0 | | Sun I | Dec 2 | 21 | h | Aon I | Dec | 22 | 1 | Tue [| Dec 2 | 23 | V | Ved I | Dec | 24 |
| Weather | Rain Showers | | | | | | | Ch. | ght ance ain wers | | | | | | | 73 | | | | | | | | | | | | |
| Daily-Temp | | High Low | | | | | h 65 v 48 | | | | n 65 v 50 | | | | h 69 v 51 | | | | h 75 | | E | | h 79 w 53 | | 100 | | h 75 v 53 | |
| Chance of Precip | 20% | 15% | 10% | 5% | 5% | 10% | 10% | 15% | 15% | 10% | 10% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 5% |
| Precip | 0.02" | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.02 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | Trees. | | | | | 1 | NAME OF TAXABLE PARTY. | | | | | | and the same of |
| 12-hr Snow Total | 0. | | | 0 | | 7 | (| 0. | | 0- | | 0" | |)" | - | 0- | | | | | | | | | | | | |
| FRET | | 0.08 | 5" | | | 0.6 | 06. | | | 0. | 06. | | | 0. | 08. | , inches | 200 | 0. | 11" | | | 0. | 15" | | | 0. | 13 | |
| 6-Hour | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10pm |
| Temp | 51 | 59 | 59 | 52 | 49 | 59 | 61 | 54 | 51 | 60 | 61 | 55 | 52 | 63 | 85 | 57 | 54 | 68 | 69 | 59 | 55 | 70 | 72 | 60 | 56 | 88 | 89 | 60 |
| Cloudiness | 65% | 40% | 40% | 41% | 48% | 43% | 42% | 43% | 51% | 52% | 42% | 37% | 32% | 18% | 18% | 19% | 19% | 10% | 10% | 7% | 7% | 9% | 9% | 8% | 8% | 9% | 9% | 12% |
| Dewpoint | 48 | 47 | 47 | 46 | 47 | 48 | 48 | 49 | 50 | 49 | 49 | 49 | 49 | 48 | 48 | 47 | 47 | 46 | 48 | 45 | 43 | 43 | 43 | 43 | 42 | 46 | 47 | 49 |
| Relative Humdity | 91% | 65% | 64% | 81% | 91% | 66% | 64% | 84% | 95% | 68% | 65% | 81% | 89% | 58% | 54% | 69% | 76% | 48% | 44% | 61% | 64% | 37% | 38% | 55% | 9 | 46% | 46% | 68% |
| Wind | SE 3 | SE 3 | W 3 | E 6 | NE 5 | NW 6 | NW 8 | NE 3 | E 5 | NW 8 | NW 8 | 5 | NE 8 | N 7 | NW 7 | E | N 7 | NWV 7 | NW 8 | Es | E 12 | 9 | NW 6 | 9 | E 10 | SE 7 | 9 | SE 5 |
| Snow Level (ft) | 5500 | 5640 | | | | | | 7604 | 7604 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

March 9, 2016 Item 12 Supporting Document No. 06d



CONTRACTING & MANAGEMENT, INC.

Storm Water Quality Site Inspection Form

| | Project | Information | | | | | | | | | |
|--|---|---|--|--|--|--|--|--|--|--|--|
| Project Name | San Altos Lemon G | rove | | | | | | | | | |
| Risk Level | Risk Level 2 | | | | | | | | | | |
| WDID No. | 9 37C369143 | Location | 1350 San Altos Place, Lemon Grove, CA 91945 | | | | | | | | |
| Date of Inspection | 12/19/14 Start/End Time 7:00am - 9:00pm | | | | | | | | | | |
| Date Inspection Report Written | 12/19/14 | | | | | | | | | | |
| Inspector's Name (s) | Donald Sturgeon | | | | | | | | | | |
| Inspector's Title(s) | Project Manager | | | | | | | | | | |
| Inspector's Signature | Dulling | Turd | | | | | | | | | |
| Inspector's Contact Information | 858-652-9390 | | | | | | | | | | |
| Inspector's Qualifications | QSD | | | | | | | | | | |
| Describe present phase of construction | | and Utilities, Concrete Fl | latwork | | | | | | | | |
| Total Project Area | 18.26 acres | | | | | | | | | | |
| Approximate area of site exposed: | 100% | | | | | | | | | | |
| Activities completed: | Clearing and Grubb | oing, BMP Installation | | | | | | | | | |
| Storm Data | | | | | | | | | | | |
| Onsite Rain Gauge Data | Date of Reading: Time of Reading: Location of Rain Rainfall Amount(i Date of Last Store | 7:30 am Gauge: At the trailer nches): 0.00" | | | | | | | | | |
| Type of Inspection: □ Weekly □ Pre-storm even | nt Dur | ring storm event | ☑Post-storm event | | | | | | | | |
| | Weathe | r Information | | | | | | | | | |
| Has there been a storm event since the lifyes, provide: Storm Start Date & Time: Storm Weather at time of this inspection? Clear Cloudy Rain Storm Other: Temperature: 59 °F | Duration (hrs): | | Amount of Precipitation (in): | | | | | | | | |
| Have any discharges occurred since t If yes, describe: | he last inspection? | □Yes ☑No | | | | | | | | | |
| Are there any discharges at the time If yes, describe any odors, colors, tur | | | | | | | | | | | |

| PRO | DJECT | REQU | JIREN | IENTS | |
|---|-------|------|-------|---|--------------------------------|
| Requirement | Yes | No | N/A | Comments | Corrective Action Required? |
| Temporary Soil Stabilization | | | | | |
| Does the applied temporary soil stabilization provide 100% coverage for the required areas? | | 1 | | Add temporary stabilization to all inactive areas, streets, and pads. Hydroseeding was being sprayed at the time of the inspection. | Yes 🗸 |
| Are there any non-vegetated areas that may require temporary soil stabilization | 1 | | | See above comment 1962-167 | Yes 🗸 |
| Is erosion observed at the area where temporary soll stabilization is required? | 1 | | | Rills and eroded areas were covered with plastic. Rills and eroded areas were being repaired throughout the site at the time of the inspection. | Yes √ |
| Sediment Control BMPs | | | | | |
| Are temporary linear sediment barriers functional, maintained and properly installed in accordance with the details? | ~ | | | Perimeter control has been installed and is being maintained. | No |
| Are there any areas where the temporary linear sediment barriers are damaged or not properly installed? | | ~ | | Sediment BMPs have been installed correctly | No |
| Are temporary linear sediment barriers free of accumulated litter? | 1 | | | | No |
| Is the built-up sediment less than 1/3 the height of the barrier? | 1 | | | ediment has been removed from the BMPs. | No |
| Are there any areas where temporary linear sediment barriers are recommended to be installed? | 1 | | | Sediment control was being installed at the top of the slopes. Install at the toe of slopes as necessary to control sediment transport. | No |
| Are cross barriers (e.g., fiber roll vertical spacing) installed where necessary and properly spaced? | | 1 | | Add fiber rolls on slopes as required by the CGP. Fiber rolls were being installed during the inspection. | Yes 🗸 |
| Are fiber rolls installed and maintained on required slopes in accordance with the details, functional and maintained? | / | | | Fiber rolls were being maintained during the inspection. | No |
| Storm Drain Inlet Protection | | | | | |
| Are storm drain inlets internal to the project properly protected with inlet protection? | 1 | | | Inlets are protected. | No |
| Are storm drain inlet protection devices in working order and being properly maintained? | 1 | | | | No |
| Are there drain inlets that require maintenance? | | 1 | | | No |

| Stockpiles | | | | | |
|--|---|---|---|--|----|
| Are all locations of temporary stockpiles, including soil, hazardous waste, and construction materials in approved areas? | 1 | | | | No |
| Are stockpiles protected from run-on, run-off from adjacent areas and from winds? | 1 | | | | No |
| Are required covers and/or perimeter controls in place? | ~ | | | Stockpiles were covered and berms were in place at the time of the inspection. | No |
| Tracking Control | | | | | |
| Are points of ingress/egress to public/private roads inspected, swept, and vacuumed daily? | 1 | | | | No |
| are all paved areas free of visible sediment tracking or other particulate matter? | 1 | | | No tracking observed. | No |
| Wind Erosion Control | | | | | |
| Is dust control implemented in conformance with Section 10 of the Standard Specifications? | 1 | | | | No |
| Dewatering and Hydrostatic Operations | | | | | |
| s dewatering handled in conformance with the dewatering permit ssued by the RWQCB? | | | 1 | No dewatering is occurring at this time. | No |
| s required treatment provided for dewatering effluent? | | | 1 | See above comment. | No |
| s hydrostatic test equal to or greater than 1 ac-t/day (325,850 gal/day) | | | 1 | See above comment. | No |
| Pehicle & Equipment Fueling, Cleaning, and Maintenance | | | | | |
| Are vehicle and equipment fueling, cleaning and maintenance areas reasonably clean and free of spills, leaks, or any other deleterious material? | 1 | | | | No |
| Are vehicle and equipment fueling, cleaning and maintenance activities performed on an impermeable surface in dedicated areas? | | 1 | | | No |

| If no, are drip pans used? | ~ | | | ans were in place under all inactive oment. | No |
|---|---|---|-------|---|----|
| Are dedicated fueling, cleaning, and maintenance areas located at least 45 ft. away from downstream drainage facilities and watercourses, and protected from run-on and runoff? | 1 | | | | No |
| Is wash water contained for infiltration/ evaporation and disposed of outside the highway right of way? | | ~ | Vehic | les aren't washed onsite. | No |
| Is on-site cleaning limited to washing with water (no soap, soaps substitutes, solvents, or steam)? | | - | See a | bove comment. | No |
| On each day of use, are vehicles and equipment inspected for leaks and if necessary, repaired? | 1 | | | | No |
| Waste Management & Materials Pollution Control | | | | | |
| Are material storage areas and washout areas protected from run-on and runoff, and located at least 45 ft. from concentrated flows and downstream drainage facilities? | 1 | | | | No |
| Are all material handling and storage areas clean; organized; free of spills, leaks, or any other deleterious material; and stocked with appropriate clean-up supplies? | 1 | | | | No |
| Are liquid materials, hazardous materials, and hazardous wastes stored in temporary containment facilities? | 1 | | | | No |
| Are bagged and boxed materials stored on pallets? | 1 | | | | No |
| Are hazardous materials and wastes stored in appropriate, labeled | / | | | | No |
| containers? Are proper storage, clean-up, and spill-reporting procedures for nazardous materials and wastes posted in open, conspicuous and occessible locations adjacent to storage areas? | 1 | | | | No |
| Are temporary storm water containment facilities free of spills and ainwater? | V | | | | No |
| Are temporary storm water containment facilities bagged/boxed naterials covered? | 1 | | | | No |

| | | | Washouts were covered at the time of the |
|---|---|---|--|
| Are temporary concrete washout facilities designated and being used? | ~ | | inspection. No |
| Are temporary concrete washout facilities functional for receiving and containing concrete waste and are concrete residues prevented from entering the drainage system? | 1 | | No |
| Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? | 1 | | No |
| Are the temporary concrete washout facilities' PVC liners free from punctures and holes? | 1 | | No |
| Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? | 1 | | No |
| Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? | 1 | | No |
| Is the site free of litter? | 1 | | No |
| s litter from work areas within the construction limits of the project site collected and placed in watertight dumpsters? | 1 | | No |
| Are trash receptacles provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and break periods? | 1 | | No |
| Are waste management receptacles free of leaks? | 1 | | No |
| Are the contents of waste management receptacles properly protected from contact with storm water or from being dislodged by winds? | ~ | | Frash bins were covered at the time of the inspection. No |
| Are waste management receptacles filled at or beyond capacity? | | 1 | No |
| Are all sanitation facilities properly contained and maintained on a regular basis? | 1 | | No |
| Storm Water Pollution Prevention Plan Documentation | | | |
| Are the subcontractor's contact information documented in the SWPPP? | 1 | | No |

| General Contractor training certificates documented in the SWPPP? | 1 | | No |
|---|---|---|----|
| s the Wall Map completed and accurate to the site conditions? | 1 | The wall map is kept in the superintendent's trailer. | No |
| Are SWPPP Amendments updated and documented? | 1 | | No |
| Are weekly inspection reports completed? | 1 | | No |
| Are weekly inspection reports factual based on observed conditions? | 1 | | No |
| Are pre-, during, and post-storm inspection reports completed? | 1 | | No |
| Are pre-, during, and post-storm inspection reports factual based on observed conditions? | / | | No |
| Are the Notice of Intent and Waste Discharge Identification Number (WDID) found in the SWPPP? | 1 | | No |
| Are the sampling constituents identified in the SWPPP? | 1 | | No |
| s the laboratory information identified in the SWPPP with the sampler(s) contact information? | 1 | | No |
| s the SWPPP Manager and Implementer's Contact information in the SWPPP? | 1 | | No |
| s the Erosion Control Contractor Contact information in the SWPPP? | 1 | | No |
| s the Rain Event Action Plan updated and documented in the SWPPP? | 1 | | No |

Corrective Actions Summary:

- 1. Repair rills and eroded areas. Crews are currently repairing rills.
- Add temporary stabilization to all inactive areas, streets and pads as necessary to prevent sediment transport. Scheduled for Friday.

3. Add fiber rolls to slopes as required by the CGP.

Outstanding Corrective Actions:

- Repair rills and eroded areas when weather permits. Areas not repaired are currently covered with plastic.
- Add temporary stabilization to all inactive areas, streets and pads as necessary to prevent sediment transport. Scheduled for Thursday.

3. Add fiber rolls to slopes as required by the CGP

Completed Corrective Actions:

- 1. Built up sediment has been removed from internal BMPs.
- Damaged fiber rolls have been repaired. Fiber rolls that were not installed correctly have been fixed.
- 3. Silt fence has been properly installed.

Field Recommendation Summary:

Contractors should inspect equipment for leaks daily.

2) Remove sediment from the streets ASAP.

3) Block all discharges out of the basins until they meet CASQA requirements. The RWQCB is required to be notified of Non-Storm Water Discharges from the Basins within 10 days.

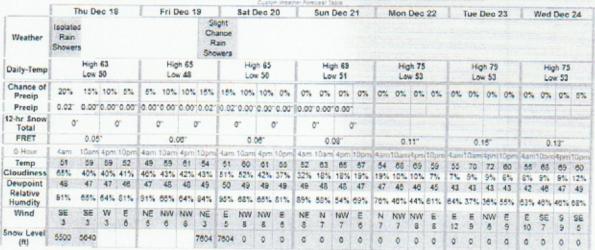
(4) Designate a vehicle storage area.

Weather Summary



Forecast For Lat/Lon: 32.7110/-117.0420 (Elev. 315 ft) Lemon Grove CA

Forecast Created at: 5am PST Dec 18, 2014



March 9, 2016 Item 12



Storm Water Quality Site Inspection Form

| | Project Info | rmation | | | | |
|--|--|----------------|--|--|--|--|
| Project Name | San Altos Lemon Grove | | | | | |
| Risk Level | Risk Level 2 | | | | | |
| WDID No. | 9 37C369143 | Location | 1350 San Altos Place, Lemon Grove, CA 91945 | | | |
| Date of Inspection | 12/23/14 | Start/End Time | 7:00am - 9:00pm | | | |
| Date Inspection Report Written | 12/23/14 | | | | | |
| Inspector's Name (s) | Donald Sturgeon | | | | | |
| Inspector's Title(s) | Project Manager | | | | | |
| Inspector's Signature | Dulling . | | | | | |
| Inspector's Contact Information | 858-652-9390 | | | | | |
| Inspector's Qualifications | QSD | | | | | |
| Describe present phase of construction | Grading, Underground Utilities, Concrete Flatwork | | | | | |
| Total Project Area | 18.26 acres | | | | | |
| Approximate area of site exposed: | 100% | | | | | |
| Activities completed: | Clearing and Grubbing, BMP Installation | | | | | |
| Storm Data | Storm Start Date/Time: N/A Storm End Date/Time: Storm Duration: | | | | | |
| Onsite Rain Gauge Data | Approximate Rainfall: Date of Reading: 12/23/2014 Time of Reading: 7:30 am Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 | | | | | |
| Type of Inspection: | | | | | | |
| ☑Weekly □Pre-storm event □During storm event □Post-storm event | | | | | | |
| Weather Information | | | | | | |
| Has there been a storm event since the last inspection? □Yes ☑No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): | | | | | | |
| Weather at time of this inspection? ☐ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: Temperature: 49 °F Have any discharges occurred since the last inspection? ☐ Yes ☑ No | | | | | | |
| If yes, describe: | | | | | | |
| Are there any discharges at the time of inspection? □Yes ☑ No If yes, describe any odors, colors, turbidity, sheen or trash/debris noticed: | | | | | | |

| PROJECT REQUIREMENTS | | | | | | | |
|--|----------|----|--------|---|-------------------------------|--|--|
| Requirement | Yes | No | N/A | Comments | Corrective Action Required | | |
| Company To Company Com | 10000000 | | 100000 | | | | |
| Temporary Soil Stabilization | | | | | | | |
| Does the applied temporary soil stabilization provide 100% coverage for the required areas? | ~ | | | nactive areas have been sprayed with BFM. | No | | |
| Are there any non-vegetated areas that may require temporary soil stabilization | | 1 | | See above comment. | No | | |
| Is erosion observed at the area where temporary soil stabilization is required? | | 1 | | Rills have been repaired. | No | | |
| Sediment Control BMPs | | | | | | | |
| Are temporary linear sediment barriers functional, maintained and properly installed in accordance with the details? | ~ | | | Perimeter control has been installed and is being maintained. | No | | |
| Are there any areas where the temporary linear sediment barriers are damaged or not properly installed? | | 1 | | BMPs are installed correctly. | No | | |
| are temporary linear sediment barriers free of accumulated litter? | 1 | | | | No | | |
| s the built-up sediment less than 1/3 the height of the barrier? | 1 | | | Sediment barriers have been maintained. | No | | |
| re there any areas where temporary linear sediment barriers are ecommended to be installed? | | 1 | | | No | | |
| are cross barriers (e.g., fiber roll vertical spacing) installed where secessary and properly spaced? | | 1 | | Add fiber rolls on slopes as required by the CGP. Fiber rolls were being installed during the inspection. | Yes | | |

| | _ | | | |
|---|---|---|---|----|
| Are fiber rolls installed and maintained on required slopes in accordance with the details, functional and maintained? | ~ | | Damaged fiber rolls have been repaired | No |
| Storm Drain Inlet Protection | | | | |
| Are storm drain inlets internal to the project properly protected with inlet protection? | ~ | | Inlets are protected. | No |
| Are storm drain inlet protection devices in working order and being properly maintained? | 1 | | | No |
| Are there drain inlets that require maintenance? | | 1 | | No |
| Stockpiles | | | | |
| Are all locations of temporary stockpiles, including soil, hazardous waste, and construction materials in approved areas? | 1 | | | No |
| Are stockpiles protected from run-on, run-off from adjacent areas and from winds? | 1 | | | No |
| Are required covers and/or perimeter controls in place? | * | | Inactive stockpiles were covered and berms were in place at the time of the inspection. | No |

| Tracking Control | | | | | |
|--|---|---|---|---|----|
| Are points of ingress/egress to public/private roads inspected, swept, and vacuumed daily? | 1 | | T | | No |
| Are all paved areas free of visible sediment tracking or other particulate matter? | 1 | | | A small amount of sediment in front of the entrance was being swept up at the time of the inspection. | No |
| Wind Erosion Control | | | | | |
| s dust control implemented in conformance with Section 10 of the Standard Specifications? | 1 | | | | No |
| Dewatering and Hydrostatic Operations | | | | | |
| s dewatering handled in conformance with the dewatering permit ssued by the RWQCB? | | | 1 | No dewatering is occurring at this time. | No |
| s required treatment provided for dewatering effluent? | | | 1 | See above comment. | No |
| s hydrostatic test equal to or greater than 1 ac-t/day (325,850 cal/day) | | | 1 | See above comment. | No |
| ehicle & Equipment Fueling, Cleaning, and Maintenance | | | | | |
| re vehicle and equipment fueling, cleaning and maintenance areas easonably clean and free of spills, leaks, or any other deleterious naterial? | 1 | | | | No |
| re vehicle and equipment fueling, cleaning and maintenance ctivities performed on an impermeable surface in dedicated reas? | | 1 | | | No |
| no, are drip pans used? | ~ | | | Drip pans were in place under all inactive equipment. | No |
| e dedicated fueling, cleaning, and maintenance areas located at st 45 ft. away from downstream drainage facilities and tercourses, and protected from run-on and runoff? | - | | | | No |
| vash water contained for infiltration/ evaporation and disposed outside the highway right of way? | | | 1 | /ehicles aren't washed onsite. | No |
| n-site cleaning limited to washing with water (no soap, soaps stitutes, solvents, or steam)? | | | 1 | See above comment. | No |

| On each day of use, are vehicles and equipment inspected for leak: and if necessary, repaired? | s / | No. |
|---|-----|--|
| Waste Management & Materials Pollution Control | | |
| Are material storage areas and washout areas protected from run-on and runoff, and located at least 45 ft. from concentrated flows and downstream drainage facilities? | ~ | No |
| Are all material handling and storage areas clean; organized; free o spills, leaks, or any other deleterious material; and stocked with appropriate clean-up supplies? | f | No |
| Are liquid materials, hazardous materials, and hazardous wastes stored in temporary containment facilities? | 1 | No |
| Are bagged and boxed materials stored on pallets? | 1 | No |
| Are hazardous materials and wastes stored in appropriate, labeled containers? | 1 | No No |
| Are proper storage, clean-up, and spill-reporting procedures for nazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage areas? | 1 | No |
| Are temporary storm water containment facilities free of spills and ainwater? | 1 | No |
| are temporary storm water containment facilities bagged/boxed naterials covered? | 1 | No |
| are temporary concrete washout facilities designated and being sed? | ~ | Washouts were covered at the time of the inspection. No |
| e temporary concrete washout facilities functional for receiving of containing concrete waste and are concrete residues prevented om entering the drainage system? | 1 | No |
| d freeboard for planned concrete operations? | 1 | No |
| e the temporary concrete washout facilities' PVC liners free from nctures and holes? | 1 | No |
| e concrete wastes, including residues from cutting and grinding, ntained and disposed of off-site or in concrete washout facilities? | 1 | No |
| e spills from mobile equipment fueling and maintenance properly ntained and cleaned up? | 1 | No |
| he site free of litter? | 1 | No |
| tter from work areas within the construction limits of the project collected and placed in watertight dumpsters? | 1 | |

| re trash receptacles provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and break periods? | 1 | | | No |
|---|---|---|--|----------|
| Are waste management receptacles free of leaks? | 1 | | | |
| Are the contents of waste management receptacles properly protected from contact with storm water or from being dislodged by winds? | 1 | | Frash bins were active at the time of the inspection. Cover trash bins at the end of each day and prior to rain events. | No No |
| Are waste management receptacles filled at or beyond capacity? | | 1 | - Control - Control | N- |
| Are all sanitation facilities properly contained and maintained on a regular basis? | 1 | | | No No |
| Storm Water Pollution Prevention Plan Documentation | | | | |
| Are the subcontractor's contact information documented in the SWPPP? | ~ | | | No |
| s General Contractor training certificates documented in the SWPPP? | 1 | | | No |
| s the Wall Map completed and accurate to the site conditions? | 1 | | The wall map is kept in the superintendent's trailer. | |
| re SWPPP Amendments updated and documented? | 1 | | and the superintendent's trailer, | No |
| re weekly inspection reports completed? | 1 | | | No |
| are weekly inspection reports factual based on observed conditions? | 1 | | | No No |
| are pre-, during, and post-storm inspection reports completed? | 1 | | | |
| re pre-, during, and post-storm inspection reports factual based on bserved conditions? | 1 | | | No No |
| re the Notice of Intent and Waste Discharge Identification Number WDID) found in the SWPPP? | 1 | | | No |
| re the sampling constituents identified in the SWPPP? | 1 | | | |
| the laboratory information identified in the SWPPP with the ampler(s) contact information? | / | | | No No |
| the SWPPP Manager and Implementer's Contact information in the SWPPP? | 1 | | | No |
| the Erosion Control Contractor Contact information in the WPPP? | / | | | No |
| the Rain Event Action Plan updated and documented in the WPPP? | - | | | No |

1. Add fiber rolls to slopes as required by the CGP.

Outstanding Corrective Actions:

1. Add fiber rolls to slopes as required by the CGP

Completed Corrective Actions:

- 1. Rills and eroded areas have been repaired.
- 2. Built up sediment has been removed from internal BMPs
- 3. Inactive areas have been stabilized.
- 4. Damaged fiber rolls have been repaired.
- 5. Silt fence has been properly installed.

- 1) Contractors should inspect equipment for leaks daily.
- 2) Remove sediment from the streets ASAP.
- 3) Block all discharges out of the basins until they meet CASQA requirements. The RWQCB is required to be notified of Non-Storm Water Discharges from the Basins within 10 days.
- 4) Add energy dissipaters at the bottom of the spillways.



HOME

FORECAST

PAST WEATHER

WEATHER SAFETY

NEWS

SEARCH

ABOUT

Local forecast by "City, St" or ZIP code Enter location ...

Strong storm system to bring unsettled weather from Gulf Coast to Great Lakes through Wednesday

A strong storm system will bring potential for severe weather, heavy rainfall and flooding, and heavy snow from the Guif Coast to the Great Lakes through Wednesday. Severe storms are possible Tuesday across the Guif Coast states with damaging winds as the primary threat, however a tornadoes cannot be ruled out. Flash flooding is also possible across parts of the Southeast through Read More

HAZARDOUS WEATHER CONDITIONS

Wind Advisory is in effect until December 23, 06:00 PM PST

Current Conditions

81°F

Humidity 28% Wind Speed S 3 G 11 MPH Barometer 29 98 in Dewpoint 45°F (7°C) Visibility NA

Heat Index 80°F (27°C)

Last Update on 23 Dec 1:45 pm PST

En Español

Share | F 🖸 🖸 🖻 🖻

EW3680 Lemon Grove (E3680) Lat: 32.73867°N Lon: 117.02983°W Elev: 440ft.

More Local Wx | 3 Day History | Mobile Weather

Lemon Grove CA

7 Day Forecast

For More Weather Information:

San Diego, CA Local Forecast Office

THIS

Sunny

High; 77 °F





Low: 51 °F

TONIGHT



High: 74 °F









Clear





High: 62 °F

FRIDAY







High: 65 °F

SATURDAY

Forecast For Lat/Lon: 32.7110/-117.0420 (Elev. 315 ft) Lemon Grove CA

Forecast Created at: 2pm PST Dec 23, 2014

| | - | Tue | Dec | 23 | | Wed | Dec | 24 | | | ec 2 | 5 | Ser Fo | | Dec | 26 | 1 | Sat | Dec | 27 | - | Sun | Dec | 20 | - | *** | - | |
|-------------------------------|----------------|----------------|----------------|----------------|----------------|-----------------|---------------|--------|------------------------------------|-----------|-----------|-----------|--------|-----------|-----------|-----|-----|------|---------|------|------|-------------------|-------|---------|------------------|------|------|----|
| Weather | | | | | | | | | Slight Chance Rain Shower | • | | | | | | | | | | | | | Dec | 20 | | MON | Dec | 21 |
| Daily-Temp | | | gh 77 w 53 | | | | gh 74 w 51 | | | High | | | T | | gh 62 | | T | | gh 65 | | T | Hig | ph 64 | | | His | h 64 | = |
| Chance of | 0% | mar | | | 1 | | | | and the same | 1 | 33 | | A | LO | w 45 | | | Lo | w 43 | | 1 | La | w 45 | | | | w 48 | |
| Precip | | - | | | 0% | 0% | | | 20% | 10% | 10% | 5% | 5% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 10% | 10% | 10% | 109 | ENC | 5% | |
| Precip | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | "0.00" | 0.01" | 0.00 | 00.00 | 0.00 | 0.00 | 10.00 | 10.00 | VV. | - | - | - | - | | Charles and | 1010 | 1000 | I'w | 0.70 | 379 | |
| Total | | 0. | | 0- | - | 0- | | 0- | 0. | 0.00 | | 0. | | 0-00 | - | 0 | - | | - | - | - | | - | | | | | |
| FRET | | 0. | 07- | | | 0. | 09" | | - | 0.06 | 5 | | - | | 06" | | | | 12" | | | | | | | | | |
| | 4am | 1Dan | 4pm | 10pm | 4am | 10am | 4pm | 10pm | 4am | 10am | 4pm | 10- | 1. | | | | 2 | | | | Lie | 0. | 11" | | | 0 | 07 | |
| Temp loudiness Dewpoint | 55 6% 47 | 69 0% 48 | 71 0% 40 | 58 0% 37 | 53 0% 33 | 66 15% 37 | 69 | 59 | 55 94% 51 | 60 44% | 59 30% | 50 22% | 17% | 56 17% | 58 17% | 19% | 44 | 58 | 61 | 51 | 47 | 10am 58 28% | 61 | 53 | 4am 49 71% | 59 | | - |
| Relative | 200 | distant in | | 1000 | - | | 100 | | 51 | 48 | 45 | 43 | 40 | 35 | 28 | 32 | 30 | | 28 | 33 | 31 | 32 | | 42 | 41 | | 32 | 6 |
| numaity | 75% | 48% | 32% | 45% | 47% | 34% | 39% | 79% | 86% | 66% | 59% | 77% | 79% | 45% | 32% | 54% | 57% | 2500 | 2017 | FOOL | Can | | | ALC: NO | | | | |
| Wind | | NW | SW | E | NE | N | W | S | W | W | NW | - | | | | | | | | 50% | 2476 | 38% | 37% | 67% | 73% | 44% | 34% | 55 |
| Snow | 3 | 1 | 2 | 2 | 6 | 2 | 2 | 5 | 8 | 6 | 3 | E 3 | E 5 | N 1 | N | 8 | 8 | E | NE 6 | E | 8 | 8 | W | E | E | E | E | 1 |
| evel (ft) | | | | | | | | 8402 | 7715 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 6 | 1 | 0 | 1 |

| Date: 12/28/2014 | | t Action Plan (1 | | 9 37C369143 |
|---|---------------------|-------------------------------------|---------------|-----------------------------|
| Date Rain Predicted to Occur: | 12/30/14 | Predicted % chance of ra | | |
| Site Information: | 12/30/14 | Fredicted % chance of ra | in: | 70% |
| Valencia, Lemon Grove 91 | 0/15 | | | |
| Site Name, City and Zip Code | | princt Diele V and a Di la v | | |
| Site Stormwater Manager Infor | mation: | roject Risk Level: A Risk Level 2 | o Ri | isk Level 3 |
| Whitson CM, 858-652-939 | 0 | | | |
| Name, Company, Emergency Phone 1 | Number (24/7) | | | |
| Erosion and Sediment Control (| Contractor - Labo | r Force contracted for the site | e: | |
| Calwest General, 619-469- | | | | |
| Name, Company, Emergency Phone Num | ber (24/7) | | | |
| Stormwater Sampling Agent: | | | | |
| Whitson CM, 858-652-9390 | | | | |
| Name, Company, Emergency Phone Numb | | nt Phase of Construction | | |
| | Check ALL the box | es below that apply to your site. | | |
| ■ Grading and Land Develop | pment • Vert | ical Construction | | Inactive Site |
| Streets and Utilities | □ Fina | l Landscaping and Site ilization | 0 (| Other: |
| | Activit | ies Associated with Current P | hase(| s) |
| Check ALL to Frading and Land Development | te boxes below that | apply to your site (some apply to | all Pha | ises). |
| □ Demolition | | egetation Removal | п. | Vegetation Salvage-Harvest |
| ■ Rough Grade | ■ Fir | nish Grade | | Blasting |
| □ Soil Amendment(s): | □ Ex | cavation (ft) | | Soils Testing |
| □ Rock Crushing | | osion and Sediment Control | | Surveying |
| Equip. Maintenance/Fueling | | aterial Delivery and Storage | | Other: |
| treets and Utilities: | | and otorage | | ther. |
| ■ Finish Grade | | ility Install: water-sewer-gas | o P | aving Operations |
| Equip. Maintenance/Fueling Curb and Gutter/Concrete | ng Sto | orm Drain Installation | ■ N | faterial Delivery & Storage |
| Pour Pour | р Ма | isonry | | Other: |
| ertical Construction: | | | 40 | ther: |
| • Framing | ⊕ Car | rpentry | * C | oncrete/Forms/Foundation |
| Masonry | ■ Ele | ectrical | | ainting |
| Drywall/Interior Walls | ≞ Plu | mbing | ■ St | tucco |
| Equip. Maintenance/Fueling Exterior Siding | | | ■ Ti | ile |
| □ Flooring | | ulation | □ La | andscaping & Irrigation |
| nal Landscaping & Site Stabiliz | ation: | oling | □ O | ther: |
| □ Stabilization | | etation Establishment | D E& | &S Control BMP Removal |
| □ Finish Grade | | rage Yard/ Material | | indscape Installation |
| Painting and Touch-Up | | noval gation System Testing | | ther: |
| □ Drainage Inlet Stencils | | t Filtration | | |
| □ Other: | □ Oth | | | erm. Water Quality Ponds |
| active Construction Site: B & S Control Device Installation B & S Control Device Maintenance | □ Routine S | | □ Ot Trash | Removal |

| | I | Rain Event Action Pl | an (REAP) |
|-------|------------------------|--|--|
| Date: | 12/28/2014 | | 37C369143 |
| | | Trades Active on Site during Current Ph | ase(s) |
| | Storm Drain Improvemen | Check ALL the boxes below that apply to your s t ■ Grading Contractor | ■ Surveyor- Soil Technician |
| | ■ Street Improvements | ■ Water Pipe Installation | Sanitary Station Provider |
| | ■ Material Delivery | ■ Sewer Pipe Installation | ■ Electrical |
| | ■ Trenching | ■ Gas Pipe Installation | ■ Carpentry |
| | ■ Concrete Pouring | ■ Electrical Installation | ● Plumbing |
| | ■ Foundation | □ Communication Installation | ■ Masonry |
| | □ Demolition | ■ Erosion and Sediment Contro | ol Water, Sewer, Electric Utilities |
| | ■ Material Delivery | Equipment | □ Rock Products |
| | □ Tile Work- Flooring | Fueling/Maintenance Utilities, e.g., Sewer, Electric | □ Painters |
| | ■ Drywall | ■ Roofers | ■ Carpenters |
| | □ HVAC installers | ■ Stucco | □ Pest Control: e.g., termite |
| | ■ Exterior Siding | Masons | prevention Water Feature Installation |
| | □ Insulation | □ Landscapers | Utility Line Testers |
| | □ Fireproofing | □ Riggers | □ Irrigation System Installation |
| | □ Steel Systems | □ Utility Line Testers | Other: |
| | | Trade Contractor Information Provid | led |
| | Educational Material | Check ALL the boxes below that apply to your | site. |
| | Handout | ■ Tailgate Meetings | □ Training Workshop |
| | Contractual Language | □ Fines and Penalties | ■ Signage |
| 1 | Other: | Other: | □ Other: |
| | | | Continued on next page |

| Ra | in Event | Action Plan (RI | EAP) |
|-------------------------------|------------|-----------------------------|-------------|
| Date of REAP | 12/28/2014 | WDID Number: | 9 37C369143 |
| Date Rain Predicted to Occur: | 12/30/2014 | Predicted % chance of rain: | 70% |

Predicted Rain Event Triggered Actions

Below is a list of suggested actions and items to review for this project. Each active Trade should check all material storage areas, stockpiles, waste management areas, vehicle and equipment storage and maintenance, areas of active soil disturbance, and areas of active work to ensure the proper implementation of BMPs. Project-wide BMPs should be checked and crossreferenced to the BMP progress map.

| Trade or Activity | Suggested action(s) to perform / item(s) to review prior to rain event |
|----------------------------|---|
| ■ Information & Scheduling | Inform trade supervisors of predicted rain Check scheduled activities and reschedule as needed Alert erosion/sediment control provider Alert sample collection contractor (if applicable) Schedule staff for extended rain inspections (including weekends & holidays) Check Erosion and Sediment Control (ESC) material stock Review BMP progress map Other: |
| ■ Material storage areas | Material under cover or in sheds (ex: treated woods and metals) Perimeter control around stockpiles Other: |
| | oner. |
| ■ Waste management areas | Dumpsters closed Drain holes plugged Recycling bins covered Sanitary stations bermed and protected from tipping Other: |
| ■ Trade operations | Exterior operations shut down for event (e.g., no concrete pours or paving) Soil treatments (e.g.,: fertilizer) ceased within 24 hours of event Materials and equipment (ex: tools) properly stored and covered Waste and debris disposed in covered dumpsters or removed from site Trenches and excavations protected Perimeter controls around disturbed areas Fueling and repair areas covered and bermed Other: |
| Site ESC BMPs | Adequate capacity in sediment basins and traps Site perimeter controls in place Catch basin and drop inlet protection in place and cleaned Temporary erosion controls deployed Temporary perimeter controls deployed around disturbed areas and stockpiles Roads swept; site ingress and egress points stabilized Other: |
| Concrete rinse out area | Adequate capacity for rain Wash-out bins covered Other: |
| Spill and drips | All incident spills and drips, including paint, stucco, fuel, and oil cleaned Drip pans emptied Other: |

| | | Continued on next page. |
|--|--|--|
| □ Other / Discussion / Diagrams | | The state of the s |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Attach a printout of the weath | ner forecast from the NOAA website to the REAP. | |
| gathered and evaluated the inform persons directly responsible for ga belief, true, accurate, and complete the possibility of fine and imprison | this Rain Event Action Plan (REAP) will be performed in accordance pervision in accordance with a system designed to assure that qualitation submitted. Based on my inquiry of the persons who manage thering the information, the information submitted is, to the best of a lam aware that there are significant penalties for submitting falsoner for knowing violations. | the system, or those |
| Donald Sturgeon Colombia Sturg | MS Storgeon To G. Guard/Mistors whits concrusors, | |
| Qualified SWPPP Practitioner (Use | | |
| | | |

March 9, 2016 Item 12 porting Document No. 06d

Whitson

CONTRACTING & MANAGEMENT, INC.

Storm Water Quality Site Inspection Form

| Project Name San Altos Lemon Grove | | Project Info | rmation | | | | | | | |
|--|--|---|-----------|------------------------------|--|--|--|--|--|--|
| WDID No. 9 37C369143 Location CA 91945 Date of Inspection 12/29/14 Start/End Time 1:30pm - 3:00pm Date Inspector's Name (s) Donald Sturgeon Inspector's Name (s) Project Manager Inspector's Title(s) Project Manager Inspector's Contact Information 858-652-9390 Inspector's Qualifications QSD Describe present phase of construction Grading, Underground Utilities, Concrete Flatwork Total Project Area 18.26 acres Approximate area of site exposed: 100% Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: Storm Duration: Approximate Rainfall: Date of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00° Date of Last Storm: 12/17/14 Type of Inspection: Weather Information Has there been a storm event since the last inspection? Pes Mo Iff yes, provide: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 68 °F Have any discharges occurred since the last inspection? Pes Mo Iff yes, describe: Are there any discharges at the time of inspection? Pes Mo Iff yes, describe: Are there any discharges at the time of inspection? Pes Mo Iff yes, describe: Are there any discharges at the time of inspection? Pes Mo Iff yes, describe: | Project Name | | | | | | | | | |
| Date of Inspection 12/29/14 Start/End Time 1:30pm - 3:00pm Date Inspector's Name (s) Donald Sturgeon Inspector's Name (s) Project Manager Inspector's Title(s) Project Manager Inspector's Contact Information 858-652-9390 Inspector's Qualifications QSD Describe present phase of construction Grading, Underground Utilities, Concrete Flatwork Total Project Area 18.26 acres Approximate area of site exposed: 100% Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: N/A Storm End Date/Time: N/A Storm End Date/Time: N/A Storm Date of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Qyes Moo Weather at time of this inspection? Moo Electric Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 63 °F Have any discharges occurred since the last inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo Har there any discharges at the time of inspection? Qyes Moo | Risk Level | Risk Level 2 | | | | | | | | |
| Date of Inspection 12/29/14 Start/End Time 1:30pm - 3:00pm Date Inspector Report Written 12/29/14 12/29/14 Inspector's Name (s) Donald Sturgeon Inspector's Title(s) Project Manager Inspector's Signature | WDID No. | | | | | | | | | |
| Date Inspection Report Written Inspector's Name (s) Inspector's Title(s) Inspector's Title(s) Inspector's Contact Information Inspector's Qualifications QSD Describe present phase of construction Total Project Area Approximate area of site exposed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: Storm Duration: Approximate Rain Gauge Data Date of Reading: 1:20 put Location of Rain Gauge: At the trailer Rainfall Amount (inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly Pre-storm event Weather Information Has there been a storm event since the last inspection? Weather at time of this inspection? Weather at time of this inspection? Glove Inspection: Weather at time of this inspection? Glove Inspection: Weather at time of this inspection? Glove Inspection? Glove Inspection: Weather at time of this inspection? Glove Inspection? Glove Inspection? Glove Inspection? Weather at time of this inspection? Glove | Date of Inspection | | | | | | | | | |
| Inspector's Title(s) | | | | | | | | | | |
| Inspector's Signature Inspector's Contact Information R58-652-9390 Describe present phase of construction Total Project Area Approximate area of site exposed: Approximate area of site exposed: Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: Storm Duration: Approximate Rain Gauge Data Date of Reading: 12/29/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly | Inspector's Name (s) | Donald Sturgeon | | | | | | | | |
| Inspector's Contact Information Inspector's Qualifications QSD Describe present phase of construction Total Project Area Approximate area of site exposed: Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: N/A Storm Duration: Approximate Rainfall: Onsite Rain Gauge Data Date of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00* Date of Last Storm: 12/17/14 Type of Inspection: Weekly | Inspector's Title(s) | Project Manager | | | | | | | | |
| Describe present phase of construction | Inspector's Signature | Danks | | | | | | | | |
| Describe present phase of construction Total Project Area | Inspector's Contact Information | 858-652-9390 | | | | | | | | |
| Total Project Area | | QSD | | | | | | | | |
| Approximate area of site exposed: Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: N/A Storm Duration: Approximate Rainfall: Onsite Rain Gauge Data Date of Reading: 12/29/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly | construction | | | | | | | | | |
| Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: N/A Storm End Date/Time: N/A Storm Duration: Approximate Rainfall: Onsite Rain Gauge Data Date of Reading: 12/29/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly | | 18.26 acres | | | | | | | | |
| Storm Data Storm Start Date/Time: N/A Storm End Date/Time: Storm Duration: Approximate Rainfall: Onsite Rain Gauge Data Date of Reading: 12/29/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly Pre-storm event During storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Selet Fog Snowing High Winds Other: Temperature: 68 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: Are there any discharges at the time of inspection? Yes No | | 100% | | | | | | | | |
| Storm End Date/Time: Storm Duration: Approximate Rainfall: Onsite Rain Gauge Data Date of Reading: 12/29/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weather Information Has there been a storm event since the last inspection? | Activities completed: | Clearing and Grubbing, BMP Installation | | | | | | | | |
| Onsite Rain Gauge Data Date of Reading: 12/29/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly Pre-storm event During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Pes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 68 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: Are there any discharges at the time of inspection? Yes No | Storm Data | Storm End Date/Time: Storm Duration: | | | | | | | | |
| Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly Pre-storm event During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 68 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | Onsite Rain Gauge Data | | 2014 | | | | | | | |
| Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly | | | | | | | | | | |
| Rainfall Amount(inches): 0.00" Date of Last Storm: 12/17/14 Type of Inspection: Weekly | | | | | | | | | | |
| Type of Inspection: Weakly | | Rainfall Amount(inches) | : 0.00" | | | | | | | |
| Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Meather at time of this inspection? Meather at Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 68 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: Are there any discharges at the time of inspection? Yes No | Type of Inspection. | Date of Last Storm: 12 | /17/14 | | | | | | | |
| Has there been a storm event since the last inspection? | | t During sto | orm event | □Post-storm event | | | | | | |
| Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear | | Weather Info | rmation | | | | | | | |
| Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 68 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: Are there any discharges at the time of inspection? Yes No | If yes, provide: Storm Start Date & Time: Storm D | | | mount of Precipitation (in): | | | | | | |
| If yes, describe: Are there any discharges at the time of inspection? Yes No | Weather at time of this inspection? ☑Clear □Cloudy □Rain □ Sleet □ Fog □ Snowing □ High Winds □ Other: □Comperature: 68 °F | | | | | | | | | |
| Are there any discharges at the time of inspection? Yes No If yes, describe any odors, colors, turbidity, sheep or trash/debrie noticed. | lave any discharges occurred since the last inspection? □Yes ☑No f yes, describe: | | | | | | | | | |
| , show, showing, sheet of trash/debris noticed: | re there any discharges at the time of inspection? □Yes ☑ No f yes, describe any odors, colors, turbidity, sheen or trash/debris noticed: | | | | | | | | | |

| P | POIEC | T PEO | IIIDE | Supporting Document No WENTS | . 060 |
|---|--------|---------|-----------|--|------------------------------|
| Requirement | F 2520 | 5 50000 | - Ferfore | | Comment |
| Requirement | Yes | No | N/A | Comments | Corrective Action Require |
| Temporary Soil Stabilization | | | | | |
| pes the applied temporary soil stabilization provide 100% verage for the required areas? The there any non-vegetated areas that may require temporary so bilization Prosion observed at the area where temporary soil stabilization quired? | | | | nactive areas have been sprayed with BFM. | No |
| Are there any non-vegetated areas that may require temporary soil stabilization | | 1 | | See above comment. | No |
| s erosion observed at the area where temporary soil stabilization is equired? | 5 | 1 | | Rills have been repaired. | No |
| iediment Control BMPs | | | | | |
| are temporary linear sediment barriers functional, maintained and properly installed in accordance with the details? | ~ | | | Perimeter control has been installed and is being maintained. | No |
| re there any areas where the temporary linear sediment barriers e damaged or not properly installed? | | - | В | BMPs are installed correctly. | No |
| e temporary linear sediment barriers free of accumulated litter? | / | | | | No |
| the built-up sediment less than 1/3 the height of the barrier? | 1 | | 56 | ediment barriers have been maintained. | No No |
| e there any areas where temporary linear sediment barriers are commended to be installed? | | / | | and the state of t | No No |
| e cross barriers (e.g., fiber roll vertical spacing) installed where cessary and properly spaced? | | ~ | F | dd fiber rolls on slopes as required by the CGP. iber rolls were being installed during the ispection. | Yes |

| Are fiber rolls installed and maintained on required slopes in accordance with the details, functional and maintained? | * | | | No |
|---|---|---|--|----|
| Storm Drain Inlet Protection | | | | |
| Are storm drain inlets internal to the project properly protected with inlet protection? | ~ | | Inlets are protected. | No |
| Are storm drain inlet protection devices in working order and being properly maintained? | 1 | | | No |
| Are there drain inlets that require maintenance? | | 1 | | No |
| Stockpiles | | | | |
| Are all locations of temporary stockpiles, including soil, hazardous waste, and construction materials in approved areas? | 1 | | | No |
| Are stockpiles protected from run-on, run-off from adjacent areas and from winds? | 1 | | | No |
| Are required covers and/or perimeter controls in place? | ~ | | Inactive stockpiles were covered and berms were in place at the time of the inspection. | No |
| Fracking Control | | | The state of the s | |
| | | | | |

| Are points of ingress/egress to public/private roads inspected, swept, and vacuumed daily? | ~ | | | | No |
|--|---|---|---|---|----|
| Are all paved areas free of visible sediment tracking or other particulate matter? | 1 | | | A small amount of sediment in front of the entrance was being swept up at the time of the inspection. | No |
| Wind Erosion Control | | | | | |
| Is dust control implemented in conformance with Section 10 of the Standard Specifications? | 1 | | | | No |
| Dewatering and Hydrostatic Operations | | | | | |
| s dewatering handled in conformance with the dewatering permit issued by the RWQCB? | | | ~ | No dewatering is occurring at this time. | No |
| s required treatment provided for dewatering effluent? | | | 1 | See above comment. | No |
| s hydrostatic test equal to or greater than 1 ac-t/day (325,850 (al/day) | | | 1 | See above comment. | No |
| ehicle & Equipment Fueling, Cleaning, and Maintenance | | | | | |
| Are vehicle and equipment fueling, cleaning and maintenance areas easonably clean and free of spills, leaks, or any other deleterious naterial? | 1 | | | | No |
| are vehicle and equipment fueling, cleaning and maintenance ctivities performed on an impermeable surface in dedicated reas? | | 1 | | | No |
| f no, are drip pans used? | * | | | Drip pans were in place under all inactive equipment. | No |
| re dedicated fueling, cleaning, and maintenance areas located at ast 45 ft. away from downstream drainage facilities and attercourses, and protected from run-on and runoff? | - | | | | No |
| wash water contained for infiltration/ evaporation and disposed foutside the highway right of way? | | | 1 | Vehicles aren't washed onsite. | No |
| on-site cleaning limited to washing with water (no soap, soaps bstitutes, solvents, or steam)? | | | 1 | See above comment. | No |
| n each day of use, are vehicles and equipment inspected for leaks d if necessary, repaired? | - | | | | No |

| Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities' PVC liners free from punctures and holes? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? In the state free of litter? In the state free of litter on work areas within the construction limits of the project of litter of | | | | |
|--|--|---|--|----|
| furm-on and runoff, and located at least 45 ft, from concentrated flows and downstream drainage facilities? Are all material handling and storage areas clean; organized; free of spills, leaks, or my other deleterious materials, and hazardous wastes stored in temporary containment facilities? Are hazardous materials, and hazardous wastes stored in temporary containment facilities? Are hazardous materials and wastes stored in appropriate, labeled containers? Are hazardous materials and wastes stored in appropriate, labeled containers? Are proper storage, clean-up, and spill-reporting procedures for hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage areas? Are temporary storm water containment facilities free of spills and temporary storm water containment facilities bagged/boxed with the storage areas? Are temporary storm water containment facilities bagged/boxed with the storage areas? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities functional for receiving and containing concrete washout facilities functional for facilities? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities functional for receiving and containing concrete washout facilities? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities? Are temporary concrete washout facilities? Are temporary concrete washout facilities? Are temporary concrete washout facilities functional for receiving and freeboard for planned concrete operations? Are temporary concrete washout facilities? Are temporary concre | Waste Management & Materials Pollution Control | | | |
| Spills, loaks, or any other deleterious materials; and stocked with appropriate clean-up supplies? Are liquid materials, hazardous materials, and hazardous wastes stored in temporary containment facilities? Are bagged and boxed materials stored on pallets? Are bagged and boxed materials and wastes stored in appropriate, labeled containers? Are proper storage, clean-up, and spill-reporting procedures for hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage areas? Are temporary storm water containment facilities free of spills and rainwater? Are temporary storm water containment facilities bagged/boxed materials covered? Are temporary concrete washout facilities bagged/boxed materials covered? Are temporary concrete washout facilities free of spills and materials covered? Are temporary concrete washout facilities free of spills and containing concrete washout facilities free of spills and materials covered? Are temporary concrete washout facilities free of spills and entire the inspection. Are temporary concrete washout facilities free of spills and entire the inspection. Are temporary concrete washout facilities free of spills and entire the inspection. Are temporary concrete washout facilities free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection of the inspection. No Detemporary concrete washout facilities free of spills and entire the inspection of the | run-on and runoff, and located at least 45 ft. from concentrated flows and downstream drainage facilities? | | | No |
| stored in temporary containment facilities? Are bagged and boxed materials stored on pallets? Are hazardous materials and wastes stored in appropriate, labeled containers? Are proper storage, clean-up, and spill-reporting procedures for hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to Storage areas? Are temporary storm water containment facilities free of spills and rainwater? Are temporary storm water containment facilities bagged/boxed Are temporary storm water containment facilities bagged/boxed Mo Mahouts were covered at the time of the inspection. Washouts were covered at the time of the inspection. Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities free from entering the drainage system? Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? No No No No No No No No No N | spills, leaks, or any other deleterious material; and stocked with appropriate clean-up supplies? | | | No |
| Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities from the temporary concrete washout facilities from the designated and being used? Are temporary concrete washout facilities bagged/boxed Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities functional for receiving and containing concrete washout facilities functional for receiving and containing concrete washout facilities functional for receiving and functional for planned concrete operations? Are temporary concrete washout facilities functional for receiving and functional for receiving and functional for planned concrete operations? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? No No Are concrete washout facilities? PVC liners free from punctures and holes? No little from work areas within the construction limits of the project is the site free of little? No little from work areas within the construction limits of the project is the site free of little? No little from work areas within the construction limits of the project is the collected and placed in watertight dumpsters? Ver trash receptacles provided in the Contractor's yard, field trailer reas, and at locations where workers congregates for funch and very large projects? No No we waste management receptacles free of leaks? | stored in temporary containment facilities? | 1 | | No |
| Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities previde sufficient volume and freeboard for planned concrete operations? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are the temporary concrete washout facilities? No No Are the temporary concrete washout facilities? No No Are the temporary concrete washout facilities? PVC liners free from punctures and holes? No Interform work areas within the construction limits of the project its collected and placed in watertight dumpsters? It is sittle from work areas within the construction limits of the project its collected and placed in watertight dumpsters? It is sittle from work areas within the construction limits of the project its collected and placed in watertight dumpsters? It is sittle from work areas within the construction and containing the project its collected and placed in watertight dumpsters? It is sittle from work areas within the construction and containing the proj | | 1 | | No |
| hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage area? Are temporary storm water containment facilities free of spills and rainwater? Are temporary storm water containment facilities bagged/boxed materials covered? Are temporary storm water containment facilities bagged/boxed materials covered? Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete waste and are concrete residues prevented from entering the drainage system? Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are spills from mobile equipment fueling and maintenance properly soft and an open concrete washout facilities? Are spills from mobile equipment fueling and maintenance properly soft and an open concrete washout facilities? No set waste management receptacles free of leaks? No waste management receptacles free of leaks? | containers? | 1 | | |
| Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are themporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities? PVC liners free from punctures and slopesed of off-site or in concrete washout facilities? Are concrete wastes, including residues from cutting and grinding. Are concrete wastes, including residues from cutting and grinding. Are concrete wastes, including residues from cutting and grinding. Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? Is the site free of litter? No No No No No No No No No N | hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage areas? | 1 | | No |
| Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? No No Are the temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? No Are the temporary concrete washout facilities? PVC liners free from punctures and bises? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are splits from mobile equipment fueling and maintenance properly contained and cleaned up? In the first free of litter? No No No No No No No No No N | Are temporary storm water containment facilities free of spills and | 1 | | |
| Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete waste and are concrete residues prevented from entering the drainage system? No be temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities PVC liners free from punctures and holes? No Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? No Are spills from mobile equipment fueling and maintenance properly contained and disposed of off-site or in concrete washout facilities? No sites free of litter? No sites free of litter? No we trash receptacles provided in the Contractor's yard, field trailer treas, and at locations where workers congregate for lunch and wreak periods? No we waste management receptacles free of leaks? | | | | No |
| Are temporary concrete washout facilities designated and being used? Are temporary concrete washout facilities functional for receiving and containing concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities? PVC liners free from punctures and holes? No No Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? In the site of litter? No No No No No No No No No N | materials covered? | 1 | | No |
| and containing concrete waste and are concrete residues prevented from entering the drainage system? Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities' PVC liners free from punctures and holes? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? Is the site free of litter? Is litter from work areas within the construction limits of the project site collected and placed in watertight dumpsters? Are trash receptacles provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and oreak periods? Are waste management receptacles free of leaks? | used? | ~ | | No |
| Are the temporary concrete washout facilities' PVC liners free from punctures and holes? Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? In the site free of litter? In the site free of litter? In the site from work areas within the construction limits of the project site collected and placed in watertight dumpsters? In the site free of litter in the site construction limits of the project site collected and placed in watertight dumpsters? In the site free of litter in the site construction limits of the project site collected and placed in watertight dumpsters? In the site free of litter in the site construction limits of the project site collected and placed in watertight dumpsters? In the site free of litter in the site of | and containing concrete waste and are concrete residues prevented from entering the drainage system? | 1 | | No |
| Are concrete wastes, including residues from cutting and grinding, contained and disposed of off-site or in concrete washout facilities? Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? In the site free of litter? In the site free of litter? In the site from work areas within the construction limits of the project of site collected and placed in watertight dumpsters? In the site free provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and preak periods? In the site of litter provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and preak periods? | and freeboard for planned concrete operations? | 1 | | No |
| Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? Is the site free of litter? Is litter from work areas within the construction limits of the project site collected and placed in watertight dumpsters? In the contractor's yard, field trailer areas, and at locations where workers congregate for lunch and preak periods? In the contractor's yard, field trailer areas, and at locations where workers congregate for lunch and preak periods? | punctures and holes? | 1 | | No |
| softened and cleaned up? In the site free of litter? In the site free of litter? In the site free of litter? In the site from work areas within the construction limits of the project of site collected and placed in watertight dumpsters? In the site from work areas within the construction limits of the project of site collected and placed in watertight dumpsters? In the site free of litter? In the site free of li | contained and disposed of off-site or in concrete washout facilities? | 1 | | No |
| s the site free of litter? Is litter from work areas within the construction limits of the project of site collected and placed in watertight dumpsters? In the construction limits of the project of site collected and placed in watertight dumpsters? In the construction limits of the project of site collected and placed in watertight dumpsters? In the collected and placed in watertight dumpsters? In the construction limits of the project of site collected and placed in watertight dumpsters? In the collected and placed in wat | Are spills from mobile equipment fueling and maintenance properly contained and cleaned up? | 1 | | No |
| Itter from work areas within the construction limits of the project site collected and placed in watertight dumpsters? No N | s the site free of litter? | / | | |
| No No waste management receptacles free of leaks? | s litter from work areas within the construction limits of the project site collected and placed in watertight dumpsters? | 1 | | |
| are waste management receptacles free of leaks? | Are trash receptacles provided in the Contractor's yard, field trailer areas, and at locations where workers congregate for lunch and preak periods? | 1 | | |
| No | are waste management receptacles free of leaks? | 1 | | No |

| Are the contents of waste management receptacles properly protected from contact with storm water or from being dislodged by winds? | * | | Trash bins were active at the time of the inspection. Cover trash bins at the end of each day and prior to rain events. | No |
|---|---|---|--|----|
| Are waste management receptacles filled at or beyond capacity? | | 1 | | No |
| Are all sanitation facilities properly contained and maintained on a regular basis? | 1 | | | No |
| Storm Water Pollution Prevention Plan Documentation | | | | |
| Are the subcontractor's contact information documented in the SWPPP? | 1 | | | No |
| Is General Contractor training certificates documented in the SWPPP? | 1 | | | No |
| Is the Wall Map completed and accurate to the site conditions? | 1 | | The wall map is kept in the superintendent's trailer. | No |
| Are SWPPP Amendments updated and documented? | 1 | | | No |
| Are weekly inspection reports completed? | 1 | | | No |
| Are weekly inspection reports factual based on observed conditions? | 1 | | | No |
| Are pre-, during, and post-storm inspection reports completed? | 1 | | | No |
| Are pre-, during, and post-storm inspection reports factual based on observed conditions? | 1 | | | No |
| Are the Notice of Intent and Waste Discharge Identification Number WDID) found in the SWPPP? | 1 | | | No |
| Are the sampling constituents identified in the SWPPP? | 1 | | | No |
| s the laboratory information identified in the SWPPP with the sampler(s) contact information? | 1 | | | No |
| s the SWPPP Manager and Implementer's Contact information in he SWPPP? | 1 | | | No |
| s the Erosion Control Contractor Contact information in the WPPP? | 1 | | | No |
| the Rain Event Action Plan updated and documented in the WPPP? | ~ | | | No |

1. Add fiber rolls to slopes as required by the CGP.

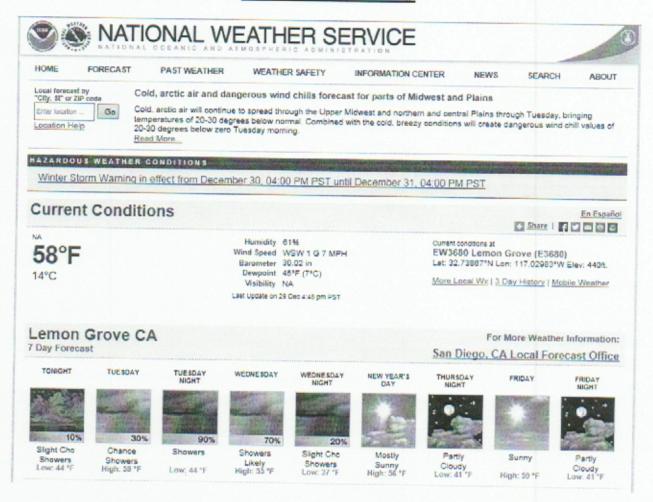
Outstanding Corrective Actions:

1. Add fiber rolls to slopes as required by the CGP.

Completed Corrective Actions:

None

- 1) Contractors should inspect equipment for leaks daily.
- 2) Remove sediment from the streets ASAP when tracking occurs.
- Block all discharges out of the basins until they meet CASQA requirements. The RWQCB is required to be notified of Non-Storm Water Discharges from the Basins within 10 days.
- 4) Add energy dissipaters at the bottom of the spillways.



Forecast For Lat/Lon: 32.7110/-117.0420 (Elev. 315 ft) Lemon Grove CA Forecast Created at: 5pm PST Dec 29, 2014 Mon Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 Sat Jan 03 Sun Jan (A Likely Chance Slight Chance Chance Chance Rain Weather Rain Rain Showers Showers Rain Rain Showers Showers High 62 High 59 Daily-Temp High 55 High 56 High 59 High 62 Low 42 High 70 Low 44 Low 44 Low 37 Low 41 Low 41 Low 45 Chance of 0% 0% 0% 10% 15% 25% 75% 90% 65% Precip 40% 20% 10% 10% 10% 5% 5% 5% 5% 5% 0% 0% 0% 0% 0% Precip 0.0010.0010.0010.001 0.01" 0.01" 0.12"0.13" 0.07 0.06 0.01" 0.00" 0.00" 0.00" 0.00" 12-hr Snow 0" 0" Total O" 00 FRET 0.08 0.08 0.05 0.05 0.08 0.09 0.11" 8-Hour 4.20 10am 4am Temp 45 57 80 49 46 54 57 48 48 51 53 42 39 50 54 45 43 53 57 48 43 55 80 50 47 62 67 Cloudiness 0% 0% 5% 34% 97% 81% 93% 91% 29% 21% 89% 52% 26% 26% 26% 26% 22% 22% 28% 28% 28% 28% 27% 27% 28% 28% 35 40 42 43 Dewpoint 41 42 45 44 37 35 33 38 38 37 34 36 37 35 35 38 39 37 38 40 42 37 38 69% 53% 52% 79% 84% 63% 63% 83% 85% 80% 84% 52% 49% 75% 79% 48% 44% 70% 74% 46% 44% 85% 68% 41% 37% Humdity 59% 57% E EWE Wind E SW SW E E NE NW E E SE W E E NE N E E NE N 0 5 3 6 6 2 8 3 7 7 8 Snow Level 3 8 8 3 6 6248 4671 2506 2743 (ft) 2559 2621 2617 3333 3333 4553 4553 0 0 0 0 0 0 0 0 0 0 0

March 9, 2016 Item 12 Supporting Document No. 06d

CONTRACTING & MANAGEMENT, INC.

Storm Water Quality Site Inspection Form

| | Project | Information | | | | | | | | | | |
|--|--|--------------------------------------|---|--|--|--|--|--|--|--|--|--|
| Project Name | San Altos Lemon G | rove | | | | | | | | | | |
| Risk Level | Risk Level 2 | | | | | | | | | | | |
| WDID No. | 9 37C369143 | Location | 1350 San Altos Place, Lemon Grove CA 91945 | | | | | | | | | |
| Date of Inspection | 12/29/14 | Start/End Time | 1:30pm - 3:00pm | | | | | | | | | |
| Date Inspection Report Written | 12/29/14 | | | | | | | | | | | |
| Inspector's Name (s) | Donald Sturgeon | | | | | | | | | | | |
| Inspector's Title(s) | Project Manager | | | | | | | | | | | |
| Inspector's Signature | Durk | | | | | | | | | | | |
| Inspector's Contact Information | 858-652-9390 | | | | | | | | | | | |
| Inspector's Qualifications | QSD | | | | | | | | | | | |
| Describe present phase of construction | Grading, Undergrou | nd Utilities, Concrete Fl | atwork | | | | | | | | | |
| Total Project Area | 18.26 acres | | | | | | | | | | | |
| Approximate area of site exposed: | 100% | | | | | | | | | | | |
| Activities completed: | Clearing and Grubbi | ng, BMP Installation | | | | | | | | | | |
| Storm Data | Storm Start Date/Ti Storm End Date/Ti Storm Duration: Approximate Rainf | me: | | | | | | | | | | |
| Onsite Rain Gauge Data | Date of Reading: 12 Time of Reading: 1 | 2/29/2014 | | | | | | | | | | |
| | | auge: At the trailer ches): 0.00" | | | | | | | | | | |
| Type of Inspection: ☐ Weekly ☐ Pre-storm eve | | ng storm event | □Post-storm event | | | | | | | | | |
| | Weather | Information | | | | | | | | | | |
| Has there been a storm event since the If yes, provide: Storm Start Date & Time: Storm | e last inspection? Ouration (hrs): | | Amount of Precipitation (in): | | | | | | | | | |
| Weather at time of this inspection? ☑Clear □Cloudy □Rain □S remperature: 68°F | | owing | | | | | | | | | | |
| Have any discharges occurred since to f yes, describe: | | | | | | | | | | | | |
| Are there any discharges at the time of the fire of th | of inspection? Tyes | ☑ No | | | | | | | | | | |

| PRO | DJECT | REQ | UIREN | MENTS | |
|--|-------|-----|-------|---|-------------------------------|
| Requirement | Yes | No | N/A | Comments | Corrective Action Required |
| Temporary Soil Stabilization | | | | | |
| Does the applied temporary soil stabilization provide 100% coverage for the required areas? | ~ | | | nactive areas have been sprayed with BFM. | No |
| Are there any non-vegetated areas that may require temporary soil stabilization | | - | | See above comment. | No |
| Is erosion observed at the area where temporary soil stabilization is required? | | - | | Rills have been repaired. | No |
| Sediment Control BMPs | | | | | |
| Are temporary linear sediment barriers functional, maintained and properly installed in accordance with the details? | ~ | | | Perimeter control has been Installed and is being maintained. | No |
| Are there any areas where the temporary linear sediment barriers are damaged or not properly installed? | | 1 | | BMPs are installed correctly. | No |
| Are temporary linear sediment barriers free of accumulated litter? | 1 | | | | No |
| s the built-up sediment less than 1/3 the height of the barrier? | 1 | | - | Sediment barriers have been maintained. | No |
| Are there any areas where temporary linear sediment barriers are recommended to be installed? | | / | | | No |
| Are cross barriers (e.g., fiber roll vertical spacing) installed where necessary and properly spaced? | | 1 | | Add fiber rolls on slopes as required by the CGP. Fiber rolls were being installed during the inspection. | Yes |

| Are fiber rolls installed and maintained on required slopes in accordance with the details, functional and maintained? | ~ | | | | | No |
|---|---|---|--------------------------------|--|---------------|----|
| Storm Drain Inlet Protection | | | | | | |
| Are storm drain inlets internal to the project properly protected with inlet protection? | ~ | | Inlets are pro | tected. | | No |
| Are storm drain inlet protection devices in working order and being properly maintained? | 1 | | and the said sections | | | No |
| Are there drain inlets that require maintenance? | | 1 | | | | No |
| Stockpiles | | | | | | |
| Are all locations of temporary stockpiles, including soil, hazardous waste, and construction materials in approved areas? | 1 | | | | | No |
| Are stockpiles protected from run-on, run-off from adjacent areas and from winds? | 1 | | | | | No |
| Are required covers and/or perimeter controls in place? | ~ | | Inactive stock in place at the | piles were covered a time of the inspection | nd berms were | No |
| Tracking Control | | | | The state of | | |
| | | | | | | |

| Are points of ingress/egress to public/private roads inspected, swept, and vacuumed daily? | 1 | | | | No |
|---|---|---|---|---|----|
| Are all paved areas free of visible sediment tracking or other particulate matter? | 1 | | | A small amount of sediment in front of the entrance was being swept up at the time of the inspection. | No |
| Wind Erosion Control | | | | | |
| s dust control implemented in conformance with Section 10 of the Standard Specifications? | 1 | | | | No |
| Dewatering and Hydrostatic Operations | | | | | |
| s dewatering handled in conformance with the dewatering permit ssued by the RWQCB? | | | - | No dewatering is occurring at this time. | No |
| s required treatment provided for dewatering effluent? | | | 1 | See above comment. | No |
| s hydrostatic test equal to or greater than 1 ac-t/day (325,850 gal/day) | | | 1 | See above comment. | No |
| ehicle & Equipment Fueling, Cleaning, and Maintenance | | | | | |
| are vehicle and equipment fueling, cleaning and maintenance areas easonably clean and free of spills, leaks, or any other deleterious naterial? | 1 | | | | No |
| re vehicle and equipment fueling, cleaning and maintenance ctivities performed on an impermeable surface in dedicated reas? | | 1 | | | No |
| f no, are drip pans used? | * | | | Drip pans were in place under all inactive equipment. | No |
| re dedicated fueling, cleaning, and maintenance areas located at ast 45 ft. away from downstream drainage facilities and atercourses, and protected from run-on and runoff? | / | | | | No |
| wash water contained for infiltration/ evaporation and disposed outside the highway right of way? | | | / | Vehicles aren't washed onsite. | No |
| on-site cleaning limited to washing with water (no soap, soaps bstitutes, solvents, or steam)? | | | 1 | See above comment. | No |
| each day of use, are vehicles and equipment inspected for leaks d if necessary, repaired? | - | | | | No |

| Waste Management & Materials Pollution Control | | | |
|---|---|--|----------|
| Are material storage areas and washout areas protected from run-on and runoff, and located at least 45 ft. from concentrated flows and downstream drainage facilities? | 1 | | No |
| Are all material handling and storage areas clean; organized; free of spills, leaks, or any other deleterious material; and stocked with appropriate clean-up supplies? | 1 | | No |
| Are liquid materials, hazardous materials, and hazardous wastes stored in temporary containment facilities? | 1 | | No |
| Are bagged and boxed materials stored on pallets? | 1 | | No |
| Are hazardous materials and wastes stored in appropriate, labeled containers? | 1 | | No |
| Are proper storage, clean-up, and spill-reporting procedures for hazardous materials and wastes posted in open, conspicuous and accessible locations adjacent to storage areas? | 1 | | No |
| Are temporary storm water containment facilities free of spills and rainwater? | 1 | | N- |
| Are temporary storm water containment facilities bagged/boxed | - | | No |
| materials covered? | 1 | | No |
| are temporary concrete washout facilities designated and being ised? | ~ | Washouts were covered at the time of the inspection. | No |
| nd containing concrete waste and are concrete residues prevented om entering the drainage system? | 1 | | No |
| o temporary concrete washout facilities provide sufficient volume nd freeboard for planned concrete operations? | 1 | | No |
| re the temporary concrete washout facilities' PVC liners free from unctures and holes? | 1 | | No |
| re concrete wastes, including residues from cutting and grinding, ontained and disposed of off-site or in concrete washout facilities? | 1 | | No |
| re spills from mobile equipment fueling and maintenance properly ontained and cleaned up? | 1 | | No |
| the site free of litter? | 1 | | Ma |
| litter from work areas within the construction limits of the project to collected and placed in watertight dumpsters? | 1 | | No No |
| e trash receptacles provided in the Contractor's yard, field trailer eas, and at locations where workers congregate for lunch and eak periods? | 1 | | No |
| e waste management receptacles free of leaks? | 1 | | No |

| Are the contents of waste management receptacles properly protected from contact with storm water or from being dislodged by winds? | ~ | | Frash bins were active at the time of the inspection. Cover trash bins at the end of each day and prior to rain events. | No |
|---|---|---|---|----|
| Are waste management receptacles filled at or beyond capacity? | | 1 | | No |
| Are all sanitation facilities properly contained and maintained on a regular basis? | 1 | | | No |
| Storm Water Pollution Prevention Plan Documentation | | | | |
| re the subcontractor's contact information documented in the WPPP? | 1 | | | No |
| s General Contractor training certificates documented in the WPPP? | ~ | | | No |
| the Wall Map completed and accurate to the site conditions? | 1 | | The wall map is kept in the superintendent's trailer. | No |
| re SWPPP Amendments updated and documented? | 1 | | | No |
| re weekly inspection reports completed? | 1 | | | No |
| re weekly inspection reports factual based on observed onditions? | 1 | | | No |
| re pre-, during, and post-storm inspection reports completed? | 1 | | | No |
| re pre-, during, and post-storm inspection reports factual based on bserved conditions? | 1 | | | No |
| re the Notice of Intent and Waste Discharge Identification Number VDID) found in the SWPPP? | 1 | | | No |
| re the sampling constituents identified in the SWPPP? | 1 | | | No |
| the laboratory information identified in the SWPPP with the ampler(s) contact information? | 1 | | | No |
| the SWPPP Manager and Implementer's Contact information in the SWPPP? | 1 | | | No |
| the Erosion Control Contractor Contact Information in the WPPP? | 1 | | | No |
| the Rain Event Action Plan updated and documented in the NPPP? | 1 | | | No |

1. Add fiber rolls to slopes as required by the CGP.

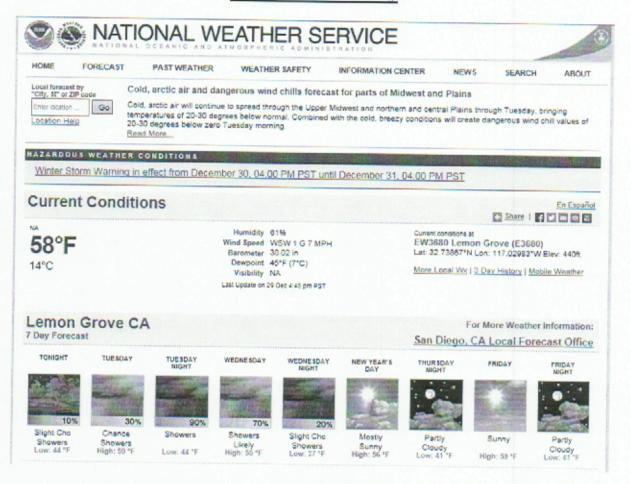
Outstanding Corrective Actions:

1. Add fiber rolls to slopes as required by the CGP.

Completed Corrective Actions:

None

- 1) Contractors should inspect equipment for leaks daily.
- 2) Remove sediment from the streets ASAP when tracking occurs.
- 3) Block all discharges out of the basins until they meet CASQA requirements. The RWQCB is required to be notified of Non-Storm Water Discharges from the Basins within 10 days.
- 4) Add energy dissipaters at the bottom of the spillways.



| | | | | | | F | orec | | L | emon (| rove | CA | | | | ft) | | | | | | | | | | |
|------|---|---|---|--|--|--|--|---------------------------|---|--|--------------------------------------|--|--|--|--|---|---|--|--|--|--|---|---|---|---|---|
| | | _ | - | _ | | | | | | | | | | | | | | | | | | | | | | |
| | Mon | Dec. | 29 | 1 | ue Dec | 0 30 | | Wed Dec 31 | | | | Thu. | Jan (| 01 | 1 | Fri. | lan (| 12 | 1 | Sat | lan i | 12 | 0 | | | |
| | | | | Chance Rain | Rain | Show | | Likely Rain Showers | Chance Rain Showers | Chano | | | | | | | | | | | | | | | Juli | Jan |
| | | | | | | | | High 55 Low 44 | | | | | | | E | High 59 | | | | High 62 | | | | High 70 | | |
| 0% | 0% | 0% | 10% | 15% | 25% | 75% 9 | 10% | 65% | 40% | 20% | 10% | 10% | - | - | 5% | 5% | - | a protection | 0% | 0% | perior | Title | 0% | 0% | and the last | |
| 0.00 | 0.00 | 0.00 | 0.00 | 0.01" | 0.01" | 0.1210. | 13" | 0.07" | 0.061 | 0.01 | 0.001 | 0 00 | 0.00 | 00.00 | | - | | | | | | - | | | 0.10 | 0.76 |
| | 0. | | 0. | 0 | | 0" | | | | | | - | LOCAL PR | of order | | | | | | | | Post I | | | anima Marian | |
| | 0. | 06" | | | 0.06 | | 1 | | 0.05 | , | | 0.080 | | | - | ^ | ART | | | | | | | | | |
| 4am | 10an | 4pm | 10pm | 4am | 10am | 4om 10 | lorel | 4am | | | 1000 | 1 | - | | - | Š. | | - | | 1 | | | Actions | | | 117 |
| 45 | 57 | 60 | 49 | 48 | 54 | | | | | | | 20 | 60 | 4pm | Tupes | o4an | TUan | n4pm | | | | | | 4am | | 4pm |
| 0% | 0% | 5% | 34% | 97% | 81% | 93% 9 | 1% | - | | | | | | | - | | | | | - | | | | 47 | | 67 |
| 35 | 40 | 42 | 43 | 41 | 42 | | | | | | | | | | | | | | | | | | | | | |
| 69% | 53% | 52% | 79% | 84% | 63% | 63% 83 | 3% | 88% | 59% | 57% | | | - | - | | | - | | | 1 | | | | | | 40 |
| E 5 | 0 | W 5 | E 3 | E 5 | 9 8 | | | W | W | N | E | E | NE | NW | E | E | SE | W | E | E | NE | N | E | E | NE | N |
| | | | | 6857 | Little | 4671 25 | | 2743 | 2559 | 2821 | 2817 | | - | 4552 | | 0 | 3 | 0 | 0 | 8 | 3 | 7 | 0 | 8 | 3 | 0 |
| | 0% 0.00 4ann 45 0% 35 69% | High Lor O% | High 62 Low 42 0% 0% 0% 0% 0.0010.0010.00 0" 0.06" 4am 10am 4sm 45 57 80 0% 0% 57 80 0% 0% 57 80 9% 53% 52% | 0% 0% 0% 10% 00% 10% 0.00° 0.00° 0° 0° 0.00° 44m 10pm 45 57 60 49 0% 0% 5% 34% 35 40 42 43 69% 53% 52% 75% E E E W E | Sight Chance Rain Showers Low 42 0% 0% 0% 10% 15% 0.0010.0010.0010.001 01 01 01 01 001 01 01 01 001 0 | Sight Chance Rain Showers Showers High 62 Low 42 High 5 Low 40 Co. | Mon Dec 29 Tue Dec 30 Slight Chance Rain Showers Showers Showers | Mon Dec 29 Tue Dec 30 | Non Dec 29 Tue Dec 30 Sight Chance Rain Showers | Mon Dec 29 Tue Dec 30 Wed Dec 29 Tue Dec 30 Wed Dec 20 Wed | Mon Dec 29 Tue Dec 30 Wed Dec 31 | Mon Dec 29 Tue Dec 30 Wed Dec 31 Sight Chance Chance Rain Showers Show | Non Dec 29 Tue Dec 30 Wed Dec 31 Sight Chance Rain Showers Sho | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Dec 29 Tue Dec 30 Wed Dec 31 Thu Dec 30 Thu Dec 31 Thu Dec 30 Thu Dec 31 Thu | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri. | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 | Mon Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 Sat. | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 Sat Jan 04 | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 Sat Jan 03 | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 Sat Jan 03 | Non Dec 29 Tue Dec 30 Wed Dec 31 Thu Jan 01 Fri Jan 02 Sat Jan 03 Sun |

March 9, 2016 Item 12 Supporting Document No. 06d



Storm Water Quality Site Inspection Form

| Project Name | | Project Info | ormation | | | | | | | | | |
|---|---|--|------------------------|--|--|--|--|--|--|--|--|--|
| WDID No. 937C369143 Location CA 91945 Date of Inspection | Project Name | | | AND THE PARTY OF T | | | | | | | | |
| Date of Inspection | Risk Level | Risk Level 2 | | | | | | | | | | |
| Date Inspection | WDID No. | 9 37C369143 | Location | | | | | | | | | |
| Date Inspector's Name (s) Donald Sturgeon | - | 4.6.16.1.1.1 | | | | | | | | | | |
| Inspector's Title(s) Inspector's Signature Inspector's Contact Information Inspector's Qualifications QSD Describe present phase of construction Total Project Area Approximate area of site exposed: Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0,30" Onsite Rain Gauge Data Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 12/31/14 Type of Inspection: Weather and Amount (inches): 0,30" Date of Last Storm: 12/31/14 Type of Inspection: Weather Information Has there been a storm event since the last inspection? | Date Inspection Report Written | 12/31/14 | | | | | | | | | | |
| Inspector's Signature Inspector's Contact Information Inspector's Qualifications QSD Describe present phase of construction Total Project Area Approximate area of site exposed: Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 12/31/2014 Time of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weather Information Has there been a storm event since the last inspection? | Inspector's Name (s) | Donald Sturgeon | | | | | | | | | | |
| Inspector's Contact Information 858-652-9390 Inspector's Qualifications QSD Describe present phase of construction Grading, Underground Utilities, Concrete Flatwork Total Project Area 18.26 acres Approximate area of site exposed: 100% Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount (inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Date of Last Storm: 12/31/14 Type of Inspection: Date of Last Storm: 12/31/14 Weather Information Has there been a storm event since the last inspection? Tyes Too No If yes, provide: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Tyes Mo If yes, describe: | Inspector's Title(s) | Project Manager | | | | | | | | | | |
| Inspector's Qualifications | Inspector's Signature | Duel | | | | | | | | | | |
| Describe present phase of construction Total Project Area Approximate area of site exposed: Approximate area of site exposed: Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly Pre-storm event Weather Information Has there been a storm event since the last inspection? If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 F Have any discharges occurred since the last inspection? Yes Mo If yes, describe: | Inspector's Contact Information | 858-652-9390 | | | | | | | | | | |
| Construction | Inspector's Qualifications | QSD | | | | | | | | | | |
| Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly Pre-storm event During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | construction | Grading, Underground U | tilities, Concrete Fla | atwork | | | | | | | | |
| Activities completed: Clearing and Grubbing, BMP Installation Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly Pre-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | | 18.26 acres | | | | | | | | | | |
| Storm Data Storm Start Date/Time: 12/30/14 at 4:30pm Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly | | 100% | | | | | | | | | | |
| Storm End Date/Time: 12/31/14 at 2:30pm Storm Duration: 1 day Approximate Rainfall: 0.30" Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly Pre-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | Activities completed: | Clearing and Grubbing, I | BMP Installation | | | | | | | | | |
| Onsite Rain Gauge Data Date of Reading: 12/31/2014 Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly Pre-storm event During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | Storm Data | Storm End Date/Time: Storm Duration: 1 day | 12/31/14 at 2:30pn | m 1 | | | | | | | | |
| Time of Reading: 1:30 pm Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly Pre-storm event During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | Onsite Rain Gauge Data | | | | | | | | | | | |
| Location of Rain Gauge: At the trailer Rainfall Amount(inches): 0.30" Date of Last Storm: 12/31/14 Type of Inspection: Weekly | | | | | | | | | | | | |
| Type of Inspection: Weekly | | Location of Rain Gauge | e: At the trailer | | | | | | | | | |
| Type of Inspection: Weekly Pre-storm event During storm event Post-storm event Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | | Rainfall Amount(inches |): 0.30" | | | | | | | | | |
| Weather Information Has there been a storm event since the last inspection? Yes No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | Type of Inspection: | Date of Last Storm: 12 | 2/31/14 | | | | | | | | | |
| Has there been a storm event since the last inspection? | | t ☑During sto | orm event | □Post-storm event | | | | | | | | |
| If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | | Weather Info | rmation | | | | | | | | | |
| Clear Cloudy Rain Sleet Fog Snowing High Winds Other: Temperature: 49 °F Have any discharges occurred since the last inspection? Yes No If yes, describe: | If yes, provide: Storm Start Date & Time: Storm D | | | amount of Precipitation (in): | | | | | | | | |
| If yes, describe: | □Clear ☑Cloudy ☑Rain □ Sle Temperature: 49 °F | | ng 🗆 High Winds | | | | | | | | | |
| Are there any discharges at the time of inspection? Yes No | Have any discharges occurred since th If yes, describe: | e last inspection? □Yes | ⊠No | | | | | | | | | |
| If yes, describe any odors, colors, turbidity, sheen or trash/debris noticed: | Are there any discharges at the time of If yes, describe any odors, colors, turb | f inspection? □Yes ☑ N idity, sheen or trash/debr | is noticed: | | | | | | | | | |

| PF | SOJEC. | r REQ | UIREN | MENTS | |
|--|--------|-------|-------|---|-------------------------------|
| Requirement | Yes | No | N/A | Comments | Corrective Action Required |
| Temporary Soil Stabilization | | | | | |
| Does the applied temporary soil stabilization provide 100% coverage for the required areas? | ~ | | | Inactive areas have been sprayed with BFM. | No |
| Are there any non-vegetated areas that may require temporary soil stabilization | | 1 | | | No |
| is erosion observed at the area where temporary soil stabilization is required? | | - | | | No |
| Sediment Control BMPs | | | | | |
| Are temporary linear sediment barriers functional, maintained and properly installed in accordance with the details? | ~ | | | Perimeter control has been installed and is being maintained. | No |
| re there any areas where the temporary linear sediment barriers re damaged or not properly installed? | | - | | | No |
| re temporary linear sediment barriers free of accumulated litter? | 1 | | | | No |
| the built-up sediment less than 1/3 the height of the barrier? | 1 | | 5 | ediment barriers have been maintained. | No |
| re there any areas where temporary linear sediment barriers are commended to be installed? | | 1 | | | No |
| re cross barriers (e.g., fiber roll vertical spacing) installed where ecessary and properly spaced? | | 1 | F | Add fiber rolls on slopes as required by the CGP. Fiber rolls were being installed during the Inspection. | Yes |

| Are fiber rolls installed and maintained on required slopes in accordance with the details, functional and maintained? | ~ | | | No |
|---|---|---|---|-----|
| Storm Drain Inlet Protection | | | | |
| Are storm drain inlets internal to the project properly protected with inlet protection? | ~ | | Inlets are protected. | No |
| Are storm drain inlet protection devices in working order and being properly maintained? | 1 | | | No |
| Are there drain inlets that require maintenance? | | 1 | | No |
| Stockpiles | | | | |
| Are all locations of temporary stockpiles, including soil, hazardous waste, and construction materials in approved areas? | 1 | | | No |
| Are stockpiles protected from run-on, run-off from adjacent areas and from winds? | 1 | | | No |
| Are required covers and/or perimeter controls in place? | | 1 | Most stockpiles were covered at the time of the inspection. It is required that all stockpiles be covered and bermed. | Yes |
| racking Control | | | | |
| are points of ingress/egress to public/private roads inspected, wept, and vacuumed daily? | 1 | | | No |
| re all paved areas free of visible sediment tracking or other articulate matter? | | - | A small amount of tracking observed. Clean up tracking. It is recommended that more rock be added to the construction entrance. | Yes |
| Vind Erosion Control | | | | |
| dust control implemented in conformance with Section 10 of the tandard Specifications? | / | | | No |

| Dewatering and Hydrostatic Operations | | | | | |
|--|---|---|---|---|-----|
| Is dewatering handled in conformance with the dewatering permit issued by the RWQCB? | | | ~ | No dewatering is occurring at this time. | No |
| Is required treatment provided for dewatering effluent? | | | 1 | See above comment. | No |
| Is hydrostatic test equal to or greater than 1 ac-t/day (325,850 gal/day) | | | 1 | See above comment. | No |
| Vehicle & Equipment Fueling, Cleaning, and Maintenance | | | | | |
| Are vehicle and equipment fueling, cleaning and maintenance areas reasonably clean and free of spills, leaks, or any other deleterious material? | 1 | | | | No |
| Are vehicle and equipment fueling, cleaning and maintenance activities performed on an impermeable surface in dedicated areas? | | - | | | No |
| f no, are drip pans used? | - | | | Drip pans were in place under most inactive equipment. There were 2-3 pieces of equipment without drip protection. Drip protection is required to be under all equipment. | Yes |
| Are dedicated fueling, cleaning, and maintenance areas located at east 45 ft. away from downstream drainage facilities and watercourses, and protected from run-on and runoff? | - | | | | No |
| s wash water contained for infiltration/ evaporation and disposed of outside the highway right of way? | | | 1 | Vehicles aren't washed onsite. | No |
| s on-site cleaning limited to washing with water (no soap, soaps substitutes, solvents, or steam)? | | | - | See above comment. | No |
| On each day of use, are vehicles and equipment inspected for leaks and if necessary, repaired? | 1 | | | | No |
| Vaste Management & Materials Pollution Control | | | | | |
| are material storage areas and washout areas protected from un-on and runoff, and located at least 45 ft. from concentrated lows and downstream drainage facilities? | 1 | | | | No |
| re all material handling and storage areas clean; organized; free of pills, leaks, or any other deleterious material; and stocked with ppropriate clean-up supplies? | 1 | | | | No |
| re liquid materials, hazardous materials, and hazardous wastes ored in temporary containment facilities? | 1 | | | | No |
| re bagged and boxed materials stored on pallets? | 1 | | | | No |
| e hazardous materials and wastes stored in appropriate, labeled ontainers? | 1 | | | | No |
| re proper storage, clean-up, and spill-reporting procedures for szardous materials and wastes posted in open, conspicuous and cessible locations adjacent to storage areas? | - | | | | No |
| re temporary storm water containment facilities free of spills and inwater? | 1 | | | | No |

| Are temporary storm water containment facilities bagged/boxed materials covered? | 1 | | | No |
|--|---|---|---|-----|
| Are temporary concrete washout facilities designated and being used? | ~ | | Washouts were covered at the time of the inspection. | No |
| Are temporary concrete washout facilities functional for receiving and containing concrete waste and are concrete residues prevented from entering the drainage system? | 1 | | | No |
| Do temporary concrete washout facilities provide sufficient volume and freeboard for planned concrete operations? Are the temporary concrete washout facilities' PVC liners free from | * | | | No |
| unctures and holes? | 1 | | | No |
| ontained and disposed of off-site or in concrete washout facilities? | | - | Concrete waste from the curbs pour was observed on the ground. Clean up concrete wasted and dispose of it properly. | Yes |
| are spills from mobile equipment fueling and maintenance properly ontained and cleaned up? | 1 | | | No |
| the site free of litter? | 1 | | | No |
| litter from work areas within the construction limits of the project ite collected and placed in watertight dumpsters? | 1 | | | No |
| re trash receptacles provided in the Contractor's yard, field trailer reas, and at locations where workers congregate for lunch and reak periods? | 1 | | | No |
| re waste management receptacles free of leaks? | 1 | | | No |
| re the contents of waste management receptacles properly rotected from contact with storm water or from being dislodged y winds? | ~ | | Frash bins were covered at the time of the inspection. | No |
| e waste management receptacles filled at or beyond capacity? | | 1 | | |

| Are all sanitation facilities properly contained and maintained on a regular basis? | ~ | No | |
|---|---|--|--|
| Storm Water Pollution Prevention Plan Documentation | | | |
| Are the subcontractor's contact information documented in the SWPPP? | 1 | No | |
| Is General Contractor training certificates documented in the SWPPP? | 1 | No | |
| Is the Wall Map completed and accurate to the site conditions? | 1 | The wall map is kept in the superintendent's trailer. No | |
| Are SWPPP Amendments updated and documented? | 1 | No | |
| Are weekly inspection reports completed? | 1 | No | |
| Are weekly inspection reports factual based on observed conditions? | 1 | No | |
| Are pre-, during, and post-storm inspection reports completed? | 1 | No | |
| Are pre-, during, and post-storm inspection reports factual based on observed conditions? | 1 | No | |
| Are the Notice of Intent and Waste Discharge Identification Number (WDID) found in the SWPPP? | 1 | No | |
| Are the sampling constituents identified in the SWPPP? | 1 | No | |
| Is the laboratory information identified in the SWPPP with the sampler(s) contact information? | 1 | No | |
| Is the SWPPP Manager and Implementer's Contact information in the SWPPP? | 1 | No | |
| Is the Erosion Control Contractor Contact information in the SWPPP? | 1 | No | |
| Is the Rain Event Action Plan updated and documented in the SWPPP? | 1 | No | |

- 1. Add fiber rolls to slopes as required by the CGP.
- 2. Cover and berm all stockpiles during rain events.
- 3. Clean up tracking at the main entrance.
- 4. Place drip pans under all inactive equipment.
- 5. Clean up and dispose of concrete waste.

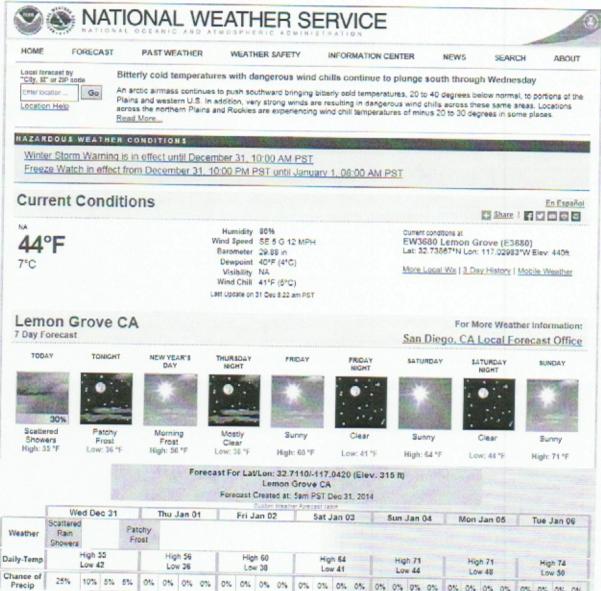
Outstanding Corrective Actions:

1. Add fiber rolls to slopes as required by the CGP.

Completed Corrective Actions:

None

- 1) Contractors should inspect equipment for leaks daily.
- 2) Remove sediment from the streets ASAP when tracking occurs.
- Block all discharges out of the basins until they meet CASQA requirements. The RWQCB is required to be notified of Non-Storm Water Discharges from the Basins within 10 days.
- 4) Add rock to the construction entrance.



| | - | | - | | _ | | | | | | Custov | n West | her Fore | C85! 18 | bie | | | | | | | | | | | | | |
|---------------------|--------------------------------|-------------|-------|------|------|-------|---------------|------|------|-------|---------------|-----------|--|-------------------|------|------|----------|-------------------|------------|------|-------|----------|-----------|---------|----------------------------|-------|------|------|
| | A STATE OF THE PERSON NAMED IN | | ec 31 | | | Thu . | Jan | 01 | 1 | Fri . | Jan 0 | 2 | The state of the s | | | | | | Sun Jan 04 | | | | Inn | OF | 7 | Torre | la. | 00 |
| Weather | Rain Showers | | | | tchy | | | | | | | | | | | | | Sun Jan 04 Mon J. | | | | | | 00 | Jan | 06 | | |
| Daily-Temp | | High Low | | | | | ph 56 w 36 | | | | gh 60 w 38 | | - | High 64 Low 41 | | | - | High 71 Low 44 | | | | - | ph 71 | High 74 | | | | |
| Chance of Precip | 25% | 10% | 5% | 5% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | 0% | - | - | 0% | 0% | | - | 0% | 0% | | W 48 | 0% | 0% | - | w 50 | - |
| Precip | 0.05" | 0.00 | 0.00 | 0.00 | 0.00 | 10.00 | 00.00 | 0.00 | 0.00 | 10.00 | 0.00 | 20.00 | lin on | 10.00 | | | 100 | | | | | - | 0.4 | V.76 | 100 | 0.76 | 0% | U74 |
| 12-hr Snow Total | o. | | |)- | | 0. | | 0 | | 0.00 | | 0.00 | T | 0.00 | | 0. | | | | | F | | | | | | | |
| FRET | | 0.07 | | | - | 0.0 | 07- | | | | 08" | | - | | | | | | L | | | | | | | | 1 | |
| 6-Hour | 4am | 10am | 4nm | 10nm | dam | | | 1000 | 1 | | | | 0.09" | | 0.09 | | | 0.14" | | | 0.11" | | | | 0.12" 4am 10am 4pm 10pi | | | |
| Temp | 44 | 50 | 53 | 41 | 3.2 | 49 | 54 | 43 | 40 | 52 | 4pm 58 | 10pm | 4am | 10an | 4pm | 10pm | 4am | 10an | 4pm | 10pm | 4am | 10an | 4pm | 10pm | 4am | 10am | 4pm | 10pm |
| Cloudiness | | | 12% | | | 11% | | 40 | 9% | 9% | 100 | 40 | 93 | 00 | 02 | 48 | 46 | 61 | - 68 | 54 | 50 | 63 | 69 | 58 | 52 | 65 | 71 | 58 |
| Dewpoint | 34 | | 21 | -25 | 24 | 27 | 22 | 27 | 23 | 22 | 2% | 3% | 3% | | 3% | 5% | 5% | 7% | 7% | 13% | 13% | 17% | 17% | 18% | 18% | 17% | 17% | 15% |
| Relative Humdity | 68% | | 28% | | - | - | - | 53% | | | - | 32 59% | 80% | 29 | 35 | 35 | 33 | 33 | | 37 | 35 | 34 | 40 | 38 | 35 | 33 | 44 | 43 |
| Wind | SE | E | W | Ε | E | E | N | E | E | NW | N | E | E | E | N | E | 61% E | E | NE | E | 50 W | 34% E | 35% NE | 48% | | | | |
| | 8 | 3 | 3 | 3 | 5 | 2 | 3 | 5 | 5 | 2 | 3 | 3 | 5 | 3 | 5 | 9 | 10 | 8 | 8 | 7 | 7 | 6 | NE. | 5 | E | E | N | E |
| (ft) | 2800 | 2959 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 8 |