STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

STORMWATER SITE INSPECTION REPORT CEM-2030 (REV. 5/2012) PROJECT INFORMATION NAME AND SITE ADDRESS CONTRACT NUMBER/CO/RTE/PM PROJECT IDENTIFIER NUMBER WDID NUMBER Site Inspection of Best Management Practices If the inspection form does not contain enough lines for all locations, use Add Item so that all BMP locations are inspected and reported. Preservation of Existing Vegetation Maintenance X Yes Right location? Properly installed? Photos? or repair Comments and Required Actions necessary? Add Item Yes No Yes No Yes No Yes X Location 1 Location 2 X X Location 3 Disturbed Soil Area (DSA) Are there How many days Is the DSA inactive and is listed as If no to previous Management Is there a storm construction has the DSA a location on both temporary soil question, what Has area been Date DSA event forecasted? activities currently been active? \times Yes No disturbed? stabilization and temporary linear is the last day first in progress within sediment barriers? construction disturbed? If yes stop here the DSA? If more then 14 If no stop here. activities were List all potential DSAs by location and take action. days take If yes stop here. in progress? If yes stop here. action. Add Item Date No Days Yes No Yes No Yes Yes Date No X Location 1 Location 2 X Notes: 1. If it has been 14 days since a DSA has had active construction activities the DSA is inactive and must be reported as a location on temporary soil stabilization and temporary linear sediment barriers. 2. DSAs must have erosion control and have a temporary linear sediment barriers installed prior to a storm event. Action Comments / Corrective Actions Location Number No. 1 2 Temporary Soil Stabilization Stabilized Inactive 100% coverage of Yes No areas free from Photos? required areas? areas covered? Comments and Required Actions visible erosion? Add Item Yes No Yes No Yes No Yes Location 1 Location 2

X

Location 3