STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

RESIDENT ENGINEER'S DAILY REPORT
ASST. RESIDENT ENGINEER'S DAILY REPORT

CEM-4501 (REV. 11/92) CT# 7541-3506-1

☐ RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 45

☒ ASST. RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 46

JOB STAMP

04-0120F4
04-SF-80-13.2/13.9
SF/0BB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

REPORT NO. SFOBB-SAS-0918	DATE 30th July 2010 M T W T (F) S S (Circle Day
SHIFT HOUR: START 0700 STOP 1545.	TEMPERATURE MIN MAX
WEATHER	

1. Review emails & PMIV actions.
2. Discuss RFI # 2186R01 with METS & Revise Response before Closing out.
3. Discuss RFI #2185R01 with Design JV.
4. Review allocated submittals for Completeness.
5. Review transmittals for Suspender testing & discuss with METS.
6. Discuss Repair of non skid Painting surface for tower Components
7. Discuss Procurement of Radio's for Site operations
8. Discuss schedule relating to West Deviation Saddle installation, Comparing Procedure V's plan with S. Senere.
9. Research into the Colour requirement of safety vests to be worn at the Job site.
10. Discuss delivery of tower saddle tie-rods to Job site with R. Bignano.

SIGNATURE

TITLE
Assistant Structure Representative/ ~~Leadworker~~

'12 JUL-9 PM 3:50 20830

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