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. SF0BB-SAS-1339 | DATE 4th June 2012 (M) T W T F S S (Circle Day |
| SHIFT HOUR: START 0640 STOP 1930 | TEMPERATURE MIN MAX |

WEATHER 'Raining'

1. Review emails & PMW actions
2. Review C/Band Bolt tensioning data.
3. Attend Weekly SAS Staff Meeting.
4. Administration: Back-up files & Data on 'C' drive.
5. Discuss Suspender Erection at Weekend With R. Granados – PP82 & Erection with crane.
6. Discuss C/system Painting with S. Soheilifard
7. Discuss fabrication of handrope clamp With Bahyat Dagher & DJV.
8. Discuss changes to Stanchion Posts resulting from reduced C/Band gaps with DJV.
9. Discuss RFI #2852R00 With B. Boal & B. Shedd, and thereafter With C. Bausone.
10. Finalise draft response to RFI #2857R00 & discuss with B. Boal
11. Discuss Painting issues with S. Soheilifard
12. Research Background to RFI #2094R00 following discussions with S. Soheilifard, outlining Conversation with R.E. Recant background to the issues (internal) when preparing response to this RFI.
13. Discuss Goodwin RFI's Concerning Stanchion Pads
14. Discuss Stanchion Clamp trial Production Sample With DJV & METS

OT = 4 Hrs

SIGNATURE

TITLE Assistant Structure Representative/ ~~Leadworker~~

CEM450

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