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-1298	DATE 29th March 2012 M T W (T) F S S (Circle Day
SHIFT HOUR: START 0700 STOP 2040.	TEMPERATURE MIN MAX

WEATHER

1. Review emails & PMIV actions
2. Inspect & Photograph the status of the Wrapping demonstration as left yesterday morning. Discuss Continuation of Demo with B. Boal.
3. Inspect the status of strand installation in the North, East Saddle & discuss with DJV.
4. Discuss the pending CCO to cover all of ABF's Premium time for Compacting the Main Cable with B. Boal.
5. Discuss galvanizing A325 bolts for the stanchion posts with DJV.
6. Discuss interpretation of C/Band bolt load Extension graph data with Tai-Lin Liu.
7. Provide advanced Copy of Superseding drawings to Sub #2616R00 returned to ABF on 21st March 2012
8. Discuss thread engagement of Pws rods/Coupler with B. Bignano.
9. Discuss RFI #2772R00 With K Cwest
10. Discuss ABF Transmittal 6232R00 - Premium time Estimate for Compaction with B. Boal, S. Semere & Jake VanEnckevort.
11. Review Redlines to Sub #2616R01 & Prepare response
12. Review 30-day look ahead schedule

OT=4 hours - Pws shift Cover & Submittals.

SIGNATURE [signature]

TITLE Assistant Structure Representative/ ~~Leadworker~~

CEM450

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