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/OBB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

REPORT NO. SFOBB-SAS-0986	DATE 17th Nov 2010 M T (W) T F S S (Circle Day
SHIFT HOUR: START 0700 STOP 1600	TEMPERATURE MIN MAX
WEATHER	

(1) Review emails & PMW actions

(2) Review revised CCO #37 language concerning caulking of the split collar.

(3) Prepare PMW changes to cover Extra Work bills detailing the work performed in transporting 'S-wire' to the job site & preparing samples to be used for the Cadwield demonstration.

(4) Attend meeting to discuss ARF's Preliminary submittal detailing the installation of the Jacking Saddle & frame.

(5) Attend ~~meeting~~ discussion with METS / B. Boal / K. Baltzer to review testing of S-wire Cadwelded samples.

(6) Review RFI # 841R01 & Provide draft response.

(7) Review RFI # 2293R00 & discuss DJV review comments with METS.

(8) Review METS response to Sub # 1947R00 & discuss CK Johnson's scope of work with K. Baltzer.

(9) Discuss Preliminary Jacking Saddle Erection Plan with A. Schmidt & review Preliminary redline comments

(10) Prepare Q-sheet for bid item # 68

SIGNATURE	TITLE Assistant Structure Representative/ ~~Leadworker~~

'12 JUL-9 PM 3:06 20762

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