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-0951	DATE 28th Sep 2010 M (T) W T F S S (Circle Day
SHIFT HOUR: START 0700 STOP 1600	TEMPERATURE MIN MAX
WEATHER	

(1) Review emails & follow actions

(2) Review Team Cable Meeting Minutes & attend meeting

(3) Review Submittal #69R02 & discuss Welding details with MCTS.

(4) Discuss RFI #2232R00 with K. Smith & finalize the response Advanced Copy of RFI Provided to K. Smith

(5) Discuss Welding requirements for the 25mm fillet weld joining the West Jacking Saddle to the Saddle frame with MCTS.

(6) Discuss CCO #37 with Jake Vanenkevort. Further discussions to be scheduled for later on this week.

(7) Discuss Surface Preparation of Concrete Pier to erecting Huge Pipe beams with A. Schmidt.

(8) Discuss use of PPE on Project, in Particular the use of PFD in Conjunction with a Safety harness, with CT Safety Rsonell. Clarification sought from Aecom Safety Coordinator.

SIGNATURE

TITLE Assistant Structure Representative/ ~~Leadworker~~

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