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-1231	DATE 27th Dec 2011 M (T) W T F S S (Circle Day)
SHIFT HOUR: START 0645 STOP 1945 (1905)	TEMPERATURE MIN MAX
WEATHER	

(1) Inspect PWS operations @ Bridge Site.

(2) Attend site discussion with R. Canadas, B. Boal, K. Smith, K. Baltzer, S. Yeager, A. Singh regarding the forming of the strand on the West Deviation saddles.

(3) Inspect PWS in Tower Saddle after tension lost in Mystran floating system. Damage to at least 3 wires based on position of strand, a more thorough inspection deferred until after strand is re-floated.
Cause of incident believed to result from Crosby Wire rope Clips being insufficiently tightened. ABF directed crews to check and re-tighten all rope grips wherever used across the bridge.

(4) Discuss PWS issues with B. Boal, B. Mooney, J. Duxbury.
(5) Close-out RFI # 2631100
(6) Discuss implementation of CT Talkgroup on additional phones with B. Boal & A. Schmitt.

SIGNATURE	TITLE Assistant Structure Representative/ ~~Leadworker~~

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