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. SFOBB-SAS-1253	DATE 27th Jan 2012 M T W T (F) S S (Circle Day
SHIFT HOUR: START 0700 STOP 1945.	TEMPERATURE MIN MAX
WEATHER	

(1) Attend discussion @ Tower Concerning setting strand #9 on to strand #1. Agreement reached yesterday to deflect strand #1 prior to completion of placement of strand #9 was not followed & B. Boal instructed ABF to stop that operation @ 0826. The deflection work was completed and work was resumed @ 0900

(2) Discuss Concerns (reiterate) the birdcaged wires created through the adjusting operation @ the tower saddle with Andre Markian. Issue raised @ Weekly Mtg with ABF

(3) Attend Weekly Mtg to discuss PWS issues with ABF - K. Baltzer, A. Roebeck A. Schmitt, R. Granados. & ABF Confirmed @ Mtg that they will work 7 x 12 hour shifts until completion of PWS installation. Discuss affect on PWS schedule with S. Semere

(4) Discuss site issues with B. Boal & discussion items from meeting with ABF

(5) Discuss ABF's Concerns regarding strands exiting the East saddle in the main span and affect on installing next layer of divider plates. RFI from ABF pending, issue passed on to DJV for their consideration at Monday's

SIGNATURE [signature]	TITLE Assistant Structure Representative/ ~~Leadworker~~

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