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-0329	DATE 5th Feb 08 M (T) W T F S S (Circle Day)
SHIFT HOUR: START 0700 STOP 1900	TEMPERATURE MIN MAX
WEATHER	

(1) Review emails & PMW actions

(2) Observe Field operations - Friction test
- (A) Rotate Cable 90° so that C/Band is on its side
- (B) Detension C/band
- (C) Re-tension C/band to improve the gaps.

(3) Attend Team Cable Meeting to discuss Friction test.

(4) Advised that band gaps exceed those allowable by the Contract and are to be Corrected

(5) Review & start to draft response to Sub # 550 RO WOCP 01.00

(6) Provide Comments to Sub # 489 - Lubricant & Test Plan.

SIGNATURE

TITLE
Assistant Structure Representative ~~/ Leadworker~~

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