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-1389	DATE 8th Aug 2002 M T (W) T F S S (Circle Day
SHIFT HOUR: START 0700 STOP 2000.	TEMPERATURE MIN MAX
WEATHER	

(1) Review emails & PMW actions
(2) Recap fabrication issues discussed yesterday with A. Koebrick
(3) Discuss Machining of Suspender Clamps with B. Dagher.
(4) Discuss field release of Suspender Shims and Start of load transfer with R. Granados.
(5) Review Wrapping demonstration observations & specifications & Prepare draft letter directing ABF to Perform Work in-line with the best Practices.
(6) Discuss installation of PP98 C/Bands - North & South. North (?) C/Band incorrectly positioned longitudinally & Rotationally (Per Case K) - ABF notified.
(7) Discuss Sub # 2505-004 with S. Yeager - Confirm no exceptions to relocating Bands.
(8) Review 30-day operations schedule
(9) Attend meeting to discuss C/Band & load transfer with BATA representatives.
(10) Discuss Wire Splicing of Bridge Wire with R. Granados.
(11) Discuss Sub # 2505-004 with DJV & Prepare draft response.
(12) Discuss Status of direction Concerning wrapping operation with B. Jones & A. Koebrick & thereafter, B. Beal.
(13) Attend CAT Meeting
(14) Discuss Cost Reimbursement for Wire guns used on Microwelder with A. Koebrick.
(15) Discuss load transfer operation with R. Granados, B. Bignano & P. Jefferson.

OT = 4 hours

SIGNATURE	TITLE Assistant Structure Representative/ ~~Lead Worker~~

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