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-1300	DATE 31st March 2012 M T W T F (S) S (Circle Day)
SHIFT HOUR: START 0700 STOP ~~1630~~ 1645.	TEMPERATURE MIN MAX
WEATHER	

(1) Discuss adjustment of Pivs with A. Schmitt during reported wind speeds of 40mph. from the South, making it possible to take measurements on the North Cable only.

(2) Strand $1250 floated but no further Pivs operations performed thereafter. Ironworkers told to go home @ 0915.

(3) Review field splicing requirements in preparation for splicing wires on the south side span & provide details to R. Granados & V. Altamirano.

(4) Provide details to Cable Team concerning Catwalk Tie-up - Abt preparing/prepared tie-ups not in accordance with state letter #8995 & 9168

(5) Review emails & PMW actions.

(6) Discuss survey of Cable Bands with M. Bruce

(7) Discuss upcoming Cable Works with V. Altamirano

(8) Discuss East Saddle issues & upcoming work for East Saddle - location of Compression Plate & length of A449 bolts & their tensioning requirement with Bob Bagnaro

(9) Prepare response to submittal # 2583201.

OT= 8 Hours (SAT WK) as detailed above.

SIGNATURE	TITLE Assistant Structure Representative/ ~~Leadworker~~

ADA Notice For individuals with sensory disabilities, this document is available in alternate formats. For information call (916) 263-2041 or TDD (916) 263-2044 or write Records and Forms Management, 1120 N Street, Sacramento, CA 95814

12 JUL -9 AM 9:24 20424

CEM450