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-0842

DATE 13th April 2010 M (T) W T F S S (Circle Da

SHIFT HOUR: START 0700 STOP 1545.

TEMPERATURE MIN MAX

WEATHER

(1) Review emails & Prior actions

(2) Discuss RFI # 2111R00 with L. Catsos & info from METS inspector concerning machining of East saddle rods.

(3) Discuss Wire Modulus data from Bos Steel with K. Goest. & discuss fabrication of East saddle anchor rods @ Dyson.

(4) Visit Gemmi Model art to discuss Manufacture of a "go" gauge for suspender brackets.

(5) Review Team Cable meeting minutes & attend meeting

(6) Discuss RFI # 1644R03 with C. Howell

(7) Discuss Inspection of West Deviation saddle – Due to arrive Thursday 15th April 2010.

SIGNATURE

'12 JUL-11 AM 9:30 20924

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.

CEM45