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-1240

DATE 10th Jan 2012 M (T) W T F S S (Circle Day

SHIFT HOUR: START 0645. STOP 1915.

TEMPERATURE MIN MAX

WEATHER

(1) Review emails & PMW actions.

(2) Provide response to RFI # 2685R00

(3) Discuss CCO # 230 with Tai-Lin Liu.

(4) Discuss Painting of C/system components with Jake Vanenkevort

(5) Provide feedback to J. Brockman (certified Coatings) on proposed testing of DTM 3700 to ascertain if "equal" to Pegacryl

(6) Provide draft response to Sub # 1870R01 to B. Boal for review.

(7) Discuss Strand installation with B. Boal & B. Maroney. No direction to ABF to try and correct the poor quality of the strand in saddle.

(8) Provide details for safety meeting

(9) Visit Job site & inspect PWS Production for strand #2 & #3. Discuss slip of hauling frame with B. Brignano.
- Discuss PWS Installation, Results for test splicing, Shape of strand #1 as it leaves M/S side of Tower saddle & adhesive used for Suspender Clay

SIGNATURE

TITLE Assistant Structure Representative/ ~~Leadworker~~

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