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. ~~[illegible]~~ SF0BB-SAS-1286

DATE 13th March 12 M (T) W T F S S (Circle Day

SHIFT HOUR: START 0700 STOP ~~1930~~ 2030

TEMPERATURE MIN MAX

WEATHER

(1) Review emails & PMW actions.

(2) Discuss Sub # 2620R00 with G. Lai & thereafter with C. Kanapicki.

(3) Discuss wrapping demo with K Baltzer & Witness ABF setting up equipment.
- Wrapping Machine Placed on Pipe & tested along with air balancer for short duration. C/Band placed on test Pipe. Approx 1 & 1/4 bobbins loaded with So Wire. 1 x bobbin installed on to Machine.

(4) Attend Team Cable Safety meeting.

(5) observe Warehouse activities/operations:
- Preparation of Compacting machines & Reel stands for suspender erection.
- Steinmetz Preparing Moulds for Elastomeric Collars.

(6) Discuss Preparation for C/Band bolt measuring & tensioning

(7) Discuss & show C. Kanapicki copy of draft S.L for Sub # 2620R00 Prior to finalizing

(8) Discuss Sub # 2583R01 with DJV.

(9)

OT = 4 hours. - PWS Documentation / compaction Presentation

SIGNATURE [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

CEM450