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-0970

DATE 26th October 10 M (T) W T F S S (Circle Day

SHIFT HOUR: START 0700 STOP 1615

TEMPERATURE MIN MAX

WEATHER

(1) Review emails & PMW actions

(2) Discuss RFI # 2268R00 With K. Smith.

(3) Discuss Goodwin RFI's: 2270R0, 2253R0 & 2254R0 with METS

(4) Inspect PWS Coils with B. Boal & P. SIENGENTHALER - Fan being used on Coil #90 currently

(5) Discuss RFI # 2270R00 With DJV.

(6) Attend meeting to discuss Main Cable Compaction and Strand placement with DJV & CT

(7) Attend Team Cable meeting

(8) Discuss response to Sub # 1870 with K. Baltzer & A. Roen. - Provide actual measured UTS of PWS wire; Minimum strength specified = ≈ 95.5% of actual.

(9) Discuss Tiekawield Procured under CCO # 60 & storing Cable system fastener assemblies under cover with K. Baltzer.

(10) Request that some heat is applied in addition to the fan assisted air for fully drying the PWS strands

SIGNATURE [signature]

TITLE Assistant Structure Representative/~~Leadworker~~

'12 JUL-9 PM 3:09 20778

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