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-1055

DATE 8th March 2011 M (T) W T F S S (Circle Day

SHIFT HOUR: START 0715 STOP 1945

TEMPERATURE MIN MAX

WEATHER

(1) Review emails & PMW actions

(2) Discuss bolting of West Deviation Saddle with L. Gatsos, B Boal & B. Bignano

(3) Review Goodwin CoC documentation to assess whether information is available to meet request for as-fabricated suspender groove length

(4) Discuss calibration of bolt tensioners with A. Schmitt. Relay Confirmation that 'testing' to take place tomorrow from 0800

(5) Meet with MOTS to discuss items to be resolved prior to commencing production of the type II suspender ropes

(6) Discuss information the DJV wants for the as-fabricated Cable Bands with DJV, B. Boal & R. Granados

(7) Complete revised draft State Letter to close-out submittal #2104R00 incorporating the discussions held on 7th March 2011

(8) Discuss overcoating restrictions by manufacturer for the application of Interfine 979 over Interzinc 22 with D. Wright & Soman Scheckford.

(9) Discuss draft response to Sub #2027R02 with G. Cain

SIGNATURE [signature]

TITLE Assistant Structure Representative/ ~~Leadworker~~

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