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-1301	DATE 2nd April 2012 (M) T W T F S S (Circle Day
SHIFT HOUR: START 0645 STOP 1830	TEMPERATURE MIN MAX
WEATHER	

1. Review emails & PMW actions
2. Discuss splicing wire / chasing slack wire with R. Granados.
3. Discuss pressure washing of structure prior to painting with Batyat Dagher (METS)
4. Attend SAS all staff meeting
5. Discuss stanchion post & pull-box fabrication issues with N. Kick & Bill Shedd.
6. B14 Cable Band anchor rods, Dyson plan to use leftover material from PWS rods for discussion with K Baltzer.
7. Discuss CoC's for suspender separators with K. Guest & B. McDowell
8. Discuss measuring of main cable with V. Malitic. A. Schmitt, D. Brown, M. Bruce.
9. Discuss adjusting of PWS strands with A. Schmitt.
10. Discuss Dyson questions/issues concerning B14 C/Bands with B. Bagnano, B. Kick & K. Guest
11. Discuss CCO #185, Coupler & extension rods with B Kick & CCO group.
12. Discuss C/Band bolt measuring with ~~K. Baltzer~~ Tau-Lin Liu & R. Granados.
13. Discuss Sub #2616 R00/R01 with Bill Shedd.
14. Discuss survey of main cable & equipment to establish TDC of main cable.
15. Discuss forthcoming Dyson B14 C/Band issues with DJV.
16. Discuss forthcoming painting meeting with R. Granados.

OT = 2 Hrs.

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

'12 JUL-9 AM 9:24 20423