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).

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|---|---|
| REPORT NO. SF0BB-SAS-1324 | DATE 2nd May 2012 M T (W) T F S S (Circle Day |
| SHIFT HOUR: START 0620 STOP 2130 | TEMPERATURE MIN MAX |
| WEATHER | |

1. Review emails & RFI's
2. Complete draft response to Sub # 2634 R00 & discuss with B. Boal & K. Smith
3. Review DJV response to RFI # 2803 R00 & Discuss with DJV.
4. Review Sub # 2636 R00
5. Discuss Compaction on North Side Span with R. Granados
6. Discuss Suspender/Cable Band erection sequences with J. Lyons
7. Discuss Survey of the Main Cable for C/Band layout with D. Wright.
8. Discuss Sub # 2636 R00 & CCO # 37 with DJV, and CCO group.
9. Provide draft response to RFI # 2803 R00 & discuss with K. Smith.
10. Attend meeting to discuss substitution of C/system finish Paint with ABF/Certified Coatings/Rust oleum.
11. Discuss Schedule & impacts to it from Submittal responses.
12. Discuss Re-establishing C/Formation on North Mainspan from where the C/Formers were removed.
13. Attend Meeting to discuss Pull-out of Main Cable with ABF
14. Discuss Tensioning WDS & Jacking Saddle Tie Rods with B. Brignano
15. Discuss Incorrectly Welded Pipe Supports to WDS Cover Plates with R. Feather
16. Attend CAT Meeting
17. DISCUSS Dyson RFI's pertaining to the manufacture of the BHC anchor rods

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|---|---|
| SIGNATURE [signature] | TITLE Assistant Structure Representative/ ~~Leadworker~~ OT= |

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