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. SFOBB-SAS - 0012 | DATE 10th OCTOBER 06 M (T) W T F S S (Circle Day) |
| SHIFT HOUR: START 0700 STOP 1630 | TEMPERATURE MIN MAX |
| WEATHER | |

(1) ATTEND DEMONSTRATION OF LASER TRACKER IN WAREHOUSE. TOOK PLACE THERE IN ORDER THAT MODEL OF TOWER COULD BE UTILIZED

- DATA FROM DEMO SENT TO CALTRANS TO SEE IF IT COULD BE USED TO ASCERTAIN THE ACCURACY OF THE MODEL

(2) FURTHER RESEARCH ON STRAND LAYOUT AT THE ANCHORAGE OF SAS. DISCUSSION WITH CONTRACTOR (ABF) KEVIN SMITH. HE CONFIRMED THAT THEY HAD COMPUTER MODEL OF ARRANGEMENT - HE SAID THAT DEMO COULD BE SET UP IN W.D.C AND WOULD ADVISE WHEN READY

NOTE: EMAIL FROM B. HAGEY THAT LINK RESTORED SO THAT RFI'S COULD BE VIEWED FROM WEBLOG

| | |
|---|---|
| SIGNATURE W. COLLINS | TITLE Assistant Structure Representative/ Leadworker |

CEM450

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