

STATE OF CALIFORNIA – DEPARTMENT OF TRANSPORTATION
RESIDENT ENGINEER'S DAILY REPORT
ASST. REDIDENT ENGINEER'S DAILY REPORT
 DC-CEM-4501-CUSTOM

JOB STAMP 04-0120F4 04-SF-80-13.2/13.9 SAS

REDIDENT ENGINEER'S DAILY REPORT – FILE CAT. 45
 ASST. REDIDENT ENGINEER'S DAILY REPORT – FILE CAT. 46

REPORT NO.: 565 to 569	DATE: 6/30 to 7/04/08 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> S S (Circle Day)
SHIFT HOUR: START; 08:00 STOP; 16:30	TEMPERATURE: MIN; NA MAX; NA
WEATHER: (NA – See Weekly Statement of Working Days)	

Monday: 8 hours worked in Oakland

- Researching weight of crossbeams
- Reviewing CCO 21 S1 estimate
- Reviewing CCO 38 S1 estimate
- Talked with Gary about the use of the table of labor and equipment rates for ZPMC's force account work

Tuesday: 8 hours worked in Oakland

- Making copies of various plans sheets for use in reviewing CCO estimates
- Regular CCO meeting with ABF that turned into a lengthy discussion about the scope of CCO 59.
- Additional review and discussion about spec additions to CCO 53
- Discussions with Brian Boal regarding scope of initial drawings from Candraft Tensor for the first 3 crossbeams to help determine final scope of CCO 38 S1.

Wednesday: 8 hours in Oakland

- Continued CCO meeting with ABF to cover the regular issues lasted 2 hours 15 minutes
- Met with Brian Boal and Gary Lai to discuss the detailing issues for the crossbeams in CCO 38 S1.
- Continued update of ZPMC labor and equipment table

Thursday: 8 hours worked

- Completed the CCO 21 S1 estimate of cost for fabrication by ZPMC.
- Continued analysis of various CCO 38S1 scopes per Gary's request.

Friday: no work holiday

REC'D 08 JUL 16 #005562

SIGNATURE Stephen Bonnett	TITLE Consultant, CCO Cost Engineer
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