

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

RESIDENT ENGINEER'S DAILY REPORT – FILE CAT. 45

ASST. RESIDENT ENGINEER'S DAILY REPORT – FILE CAT. 46

REPORT NO.: 909 to 913	DATE: 3/05 to 3/9/2012 <input type="checkbox"/> M <input type="checkbox"/> T <input type="checkbox"/> W <input type="checkbox"/> T <input type="checkbox"/> F <input type="checkbox"/> S <input type="checkbox"/> 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:

- Attended SAS Staff meeting.
- Attended SAS Contractor meeting. Discussed outstanding SWPPP amendments needed for AT&T ductbank drilling at W2, Hinge K CCO work, and possibly PWS Cable wrapping operation.
- Did not attend Champions meeting.
- Discussed getting final version of METS bikepath water containment plan with Nickoli. He will get it to me soon.
- Discussed vetting SWPPP comments with Environmental Group before we send them to ABF, they agreed.

Tuesday:

- Attended YBI coordination meeting in Mission Bay Trailer. Ernie Shultz was introduced as a coordinator for the interface work at Hinge K, 510-593-4825 Blackberry. He will attend both MCM and ABF morning safety meetings and help with day to day issues.
- Did not attend utility coordination meeting.
- Discussed creating spreadsheet of all storage items with Michele and Brian Wolcott. Brian will assist.
- Estimated additional SWPPP cost do to time extensions.

Wednesday:

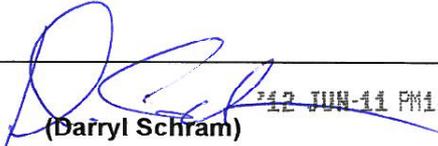
- Attended SAS Senior Staff meeting. Tasked with setting up meeting between Bill Casey, Rich Foley, and myself to discuss extended contract time impacts to SWPPP costs. We need to include this in the risk register.
- Sent METS bikepath water containment plan to Dragomir as agreed per previous conversation.

Thursday:

- Attended SAS Safety Meeting.

Friday:

- Vacation Day.

SIGNATURE  (Darryl Schram)	TITLE 20070 Senior Construction Engineer, SAS
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