



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 10:31 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 062 Const Calendar Day: 324 Date: 29-Jul-2010 Thursday

Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 AM 05:30 PM Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Casey, William Approved Date: Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 12 PM 4PM
Precipitation Condition Sunny Day

Working Day If no, explain:

Diary: Dispute

General Comments

Tai-Lin Liu; Diary on 07/29/10, Thursday – Sunny Day (around 62 – 94 F)

- Studied TC-RFI, China Issues & China Punch-List, and generated few issues – Barrier, Bike-path & Diaphragm plate offset etc to discuss with Paul & Karen. We also talked about Carol's spreadsheet.
- TYL Carol was here this afternoon; we (Karen, Carol & myself) were talking about how to communicate each other to cover unresolved issues to be implemented in Oakland better. Closed out Submittal 1674 & 1503R44.
- Went into PMIV to obtain the report for all OBG RFIs in order to identify the issues need to be addressed in field (Oakland). Generated RFI report and give to Paul to study.
- Got in PMIV TC-RFI system try to download TC-RFIs to spreadsheet for easy to identify and connect to RFI together.

* Worked 2 hours OT today (07/29/10, Thursday)

