



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 1:59 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 441 Const Calendar Day: 755 Date: 03-Oct-2011 Monday
Inspector Name: Wilcox, Jason Title: Transportation Engineer
Inspection Type: Intermittent
Shift Hours: 06:30 am 05:00 pm Break: 00:30 Over Time: 02:00
Federal ID:
Location:
Reviewer: Jefferson, Paul Approved Date: Status: Submit

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

Weather

Temperature 7 AM 50 - 60 12 PM 60 - 70 4PM 60 - 70
Precipitation Condition Light Rain

Working Day [checked] If no, explain:

Diary:

Dispute

General Comments

- 0630 hrs site visit to check on the status of the bolted/pinned connection of the 13E/CB18/13W joint. The unit is in the final position and pins are being installed to lock it in. The welding shelters are in position on both the East and West lines. At the 12E/13E connection the fit up aids are installed on the North side of the top deck and all along the bottom side of the bottom plate. As of 0700 hrs the fit up in not yet complete. At 12W/13W connection there are fit up aids installed on both the North and South ends but the fit up is not complete as of 0700 hrs. The fit up aids are all along the bottom face of the bottom plate here as well. No preheating elements are installed yet anywhere.
•0800 SAS Staff meeting.
•0900 hrs meeting with Karen Wang, Thanh Le, David Bradd, and Tai-Lin Liu about safe access for bolt inspection as well as contractor demeanor on the site.
•1000 hrs review SWPPP Amendment #36 regarding Counterweight concrete installation.
•1300 hrs meeting with UC Davis and TY Lin to go over the results thus far on the CCO 140 mockup of the Seismic Joint. Results are as assumed and it was decided that the final 4 – 5 weeks will include unidirectional loading, impact loading, and overloading.
•Generate an update to send out regarding the aforementioned meeting.
•Correspondence with ABF regarding the access platform for erecting the Seismic Joint at Hinge A.

Accrued 2 hours of overtime covering the Contractor's hours.

Table with 3 rows and 4 columns: Bid No., Bid Item, Description, and Contractor. Row 1: 04-0120F4, 056, E-L13-ALB.056, E Line Lift13 Align & Bolt, AMERICAN BRIDGE/FLUOR, A JV. Row 2: 04-0120F4, 056, E-L13-WEL.056, E Line Lift13 Weld, AMERICAN BRIDGE/FLUOR, A JV. Row 3: 04-0120F4, 056, W-L13-ALB.056, W Line Lift13 Align & Bolt, AMERICAN BRIDGE/FLUOR, A JV.



Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name Wilcox, Jason Diary #: 441 Date: 03-Oct-2011 Monday

04-0120F4	Bid Item: 056	W-L13-WEL.056	W Line Lift13 Weld
AMERICAN BRIDGE/FLUOR, A JV			

04-0120F4	Bid Item: 056	X-L13-CBM.056	E-W Line Cross Over Lift13 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV			

