



Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 353 Const Calendar Day: 60 Date: 03-Aug-2012 Friday
 Inspector Name: Wright, Doug Title: Transportation Engineer
 Inspection Type: Intermittent
 Shift Hours: 07:00 AM 03:45 PM Break: 00:30 Over Time: 00:00
 Federal ID:
 Location:
 Reviewer: Schmitt, Alex 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

Working Day If no, explain:

Diary:

Dispute

CCO #200s01

Today I was tasked with inspecting the fit-up of the CCO-200s01 suspender protection brackets in the warehouse. Also, I spent some time in the pier 7 office doing prep work to get ready for load transfer (LT), & on the bridge checking reference marks to measure remaining jacking lengths during LT.

- I arrived at the pier 7 office at 07:00.
- From 07:00 until 07:30, I did misc office work (checked email, reviewed Cable RFIs, etc).
- From 07:30 until 08:00, I went to the warehouse to check on the status of the CCO-200s01 work on the suspender protection brackets. They were tapping the 22mm diameter holes in the stanchion pads of the eastbound cable band.
- From 08:00 until 11:30, I went to the bridge to check on the status of field work. Only minor misc Cable field work was ongoing (installing suspender jacking bracket rods, installing jacking saddle brackets, etc). Sami Daouk was covering this field work. Also, I started to take some measurements from the suspender jacking rod reference marks down to the top plate of the suspender bracket. This will be the method for measuring the remaining jacking length during load transfer, & I was trying some different methods of measuring to try to come up with an efficient way to take the measurements.
- At 11:00, ABF Engineer Ben Jones called me to let me know that the magnetic particle testing (MT) of the cable bands at PP98 was scheduled for 13:30 in the warehouse.
- At 11:45, I sent an email to & called METS lead inspector Bill Levell to inform him of the upcoming MT testing of the cable bands in the warehouse.
- From 12:30 until 13:30, I reviewed a draft State letter that is a response to ABF-SUB-2694R00, the load transfer plan.
- From 13:30 until 15:00, I continued the review of ABF Submittal 2709, the submittal for tensioning & measuring the cable band bolts during load transfer.
- From 15:00 until 15:30, I did misc office work (checked email, updated vehicle mileage log, sent timesheet, etc).
- From 15:30 until 15:45, I wrote my diary for the day.

04-0120F4 Bid Item: 067 C-SUS-SCC.067 Install Suspender Clamps, Separators, Collars

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	JNM	BARRY ROTHMAN	8.00	0.00	0.00	8.00	About 4 hours on CCO-200s01 work	<input type="checkbox"/>
Ironworker	FOR	ROBERT RUSSELL	8.00	0.00	0.00	8.00	About 2 hours on CCO-200s01 work	<input type="checkbox"/>

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Inspector Name Wright, Doug

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