



Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 001 Const Calendar Day: 519 Date: 09-Feb-2011 Wednesday

Inspector Name: Feng, Fred Title:

Inspection Type: Continuous

Shift Hours: 06:30 AM 03:00 PM Break: 00:30 Over Time:

Federal ID:

Location:

Reviewer: Soheilifard, Saman Approved Date: 22-Feb-11 Status: Approved

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

Weather

Temperature 7 AM 12 PM 4PM
 Precipitation Condition Sunny

Working Day If no, explain:

04-0120F4 Bid Item: 053 T-L02-TNE.053 Tower Lift 02 Tower NE Erect structural steel (bridge tower)
 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	DUSTIN CLAYBORN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	CARLOS BUSTAMANTE	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	KIMO JOSE	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	BARRY ROTHMAN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	MICHAEL BALWINSKI	8.00	2.00	0.00	10.00		<input type="checkbox"/>

Diary:

Dispute

Tower Activities 053 T-L02-TNE.053

ABF crews started at 7:00 AM, working inside North shaft of splice #2 @83m for bolting on skins and longitudinal stiffeners.

Barry & Carols worked continually on longitudinal stiffeners of A1, A2, A3, A4, E1, E2 and partial interior splice plates with snug, mark and pretension the bolts, preparing for the torque test.

Michael & Kimo worked on longitudinal stiffeners of B1, B2, C1, C2, C3, D1, D2 (Bottom 1/2), D3 & D4 and snugged, marked and pretensioned the bolts, making ready for the torque test.

Dustin worked outside Skin C of East shaft of Splice #2 at columns 39 and 40 of total 56 bolt holes due to inside splice plate misaligned with outside's. To rim the holes precisely, a 29 mm drill bit started to drill and mark on the inside splice plate from outside operation. Edge creamer was used for its lubrication.