



Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 168 Const Calendar Day: 315 Date: 20-Jul-2010 Tuesday
 Inspector Name: He, Philip Title: Transportation Engineer
 Inspection Type: Intermittent
 Shift Hours: 06:30 am 05:30 pm Break: 00:30 Over Time: 02:00
 Federal ID:
 Location:
 Reviewer: Mathur, Lalit Approved Date: 11-Apr-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

Working Day If no, explain:

04-0120F4 Bid Item: 056 W-L06-OBG.056 W Line Lift 06 OBG Erect structural steel (bridge box girder)
 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	ROBERTO HERNENDEZ	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	BARRY ROTHMAN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	DARRYL WEBB	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	DAVID LUCERO	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	GEN	DAVID MECHE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	EDWARD MEYER	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	ENRIQUE ROBLES	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	ETHAN KENT	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	JACOB MECHE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	AARON KENT	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	KEVIN RATCLIFF	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	CARLOS VALVERDE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	TODD JACKSON	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	JAKE SPEAKMAN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	JOSE AMAYA-MESA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	JAMES BENNINGHOVE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	CHRISTOPHER BISKNER	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	JERRY KUBALA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	MATTHEW COCHRAN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	STANLEY DALIE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	JONATHAN CANITES	0.00	0.00	0.00	0.00		<input type="checkbox"/>

Diary:

Work description. 056 W-L06-OBG.056

1. Grouting the prestressing duct, pressure upto 50psi to make sure it is fully grouted.
2. Keep on working on the form works on the covering plate. Conco (the concrete sub-contractor) has 3 carpentors work here. MCM Rebar company has 2 iron workers work on the rebar.
3. Working on RFI2182R0.
4. Working on Submittal 1673R0, bike path bracket erection plan.

Dispute

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5. Working on Submittal 1637R0.
6. Bolt Testing on bike path bracket, by Enrich's crew.
7. Install side platform for welders, by Aaron's crew.
8. Erection of the temp. tower, welding crew from Dan and Darryl Webb's crew, Carlos Valverde's crew working on it.
9. Working on Submittal 1635 Rev. 0, OBG Lifting Lug Fatigue Analysis. Took some photos to show the as-built of the lifting lug on the floorbeam.

Attachment



Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place



Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place



Rebar Works on Covering Plate



Bolt Testing on Bikepath Bracket

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Grouting the Prestress Ducts



Installing Side Platform for Welders



Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place



Rebar at prestress blockout at east face of W2 Cap Beam



Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place



Rebar works, progress in the afternoon

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Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place



Rebar at prestress breakout at east face of W2 Cap Beam



Rebar works, progress in the afternoon



Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place



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Rebar at prestress blockout at east face of W2 Cap Beam



Grouting the Prestress Ducts



Rebar works, progress in the afternoon



Rebar and Form Works on Covering Plate



Grouting the Prestress Ducts



Form Works on Covering Plate

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Lifting Brackets on Floorbeam, RFI to Decide to Remove or Leave in Place