



Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 264 Const Calendar Day: 638 Date: 04-Mar-2014 Tuesday
 Inspector Name: Liu, Tai-Lin Title: Transportation Engineer
 Inspection Type: Continuous
 Shift Hours: 07:00 AM 05:30 PM Break: 00:30 Over Time: 02:00

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

Federal ID:

Location:

Reviewer: Awal, Mohammad Approved Date: 31-May-14 Status: Approved

Weather

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

Working Day If no, explain:

Diary:

Dispute

Tower Activites

03-04-14, Tuesday, Day Shift: 07:00 AM – 05:30 PM, Cloudy, 65/54 F

(1). Electro Slag Weld (ESW) - Weld Repair on Tower Base Transverse Indications

- * Arrived at Burma SAS office around 07:00 AM. Prepared paper work & went to field.
- * Talked to QA - Simion Ramirez (METS) and Joe Adame to find out field status. Simion was busy for skirt work same as James Dore, Joe was taking care of ESW repair work
- * QC (SE), Patrick Swain performed UT on M / Face A area, after Randy repaired & ground the welds. And Bernie Docena performed UT on skirt area & Plumb was fixing the welds. JR with Joe were in cell #2, 3 & 4 performing MT in that area (see picture),
- * Welder Mike with Chen worked on top of the tower base (13m area). Afternoon, Chen performed grinding on V / Face B (above cut out area), R / Face B, N / Face A area
- * Welder Randy performed grinding on M / Face A welded area ready for QC to ckeck. (see picture, need wait 48 hours, last weld repair).
- * Welder Jose performed grinding on cell (#3) area (see picture). He also performed seal plate welding on 13M area.
- * Paul performed pro-heat pad installation & removal, Also helped crew performing seal plate welding.
- * Welder Richard, Plume, Connors, Ma & Zack worked in other area not in ESW repair work today..
- * See QA's reports (Simion Ramirez & Joe Adame) for welder's detailed activities.
- * Talked to QC (JR), he said that cell # 1, 6 & 7 were completed, and 2, 3 & 4 should be finished today. QC (Patrick) will UT on last repaired welds on M / Face A area.
- * QC Patrick Swain, JR & Bernie worked 10 hours today.

(2). CCO 366 - ESW Test Sample ***

* no work on this item today.

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04-0120F4 Bid Item: 053 T-L01-DSE.053 Tower Lift 01 Diaphragm Tower SE 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	FOR	RICHARD GARCIA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	DONALD PLUMB	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	CHRISTOPHER BOWLES	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	JOSE TORRES	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	MAN CHUN MA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	BRENDON CHAPMAN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Welder	APP	Reggie Humphry	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	MICHAEL JIMENEZ	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Safety Coordinator	OTH	GREG ANDERSON	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	FOR	ERIC SPARKS	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	Zach MacDonald	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	PAUL FAMBRINI	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	GUOWU CHEN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	RANDY CLAYBORN	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	ERNEST CONNER	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	KYLE CROWLEY	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Operator	JNM	JUSTIN GARRETT	0.00	0.00	0.00	0.00		<input type="checkbox"/>

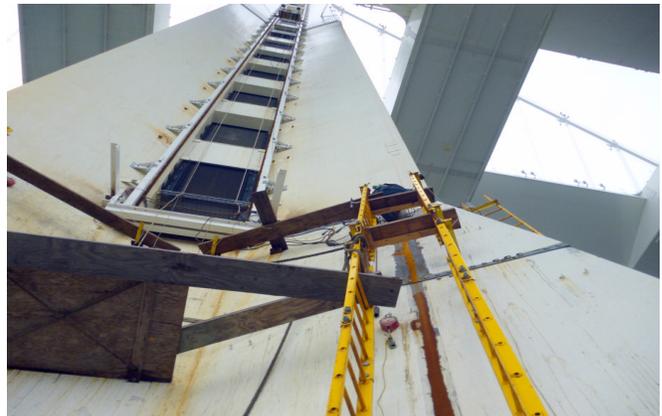
Equipment

Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Rental Company	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
*E0020562	WELDING EQUIPMENT						No	<input type="checkbox"/>
		8.00	2.00	0.00	0.00			
*E0030562	WELDING EQUIPMENT						No	<input type="checkbox"/>
		8.00	2.00	0.00	0.00			
*E0010562	WELDING EQUIPMENT						No	<input type="checkbox"/>
		8.00	2.00	0.00	0.00			
2292	WELDER, 600 AMP						No	<input type="checkbox"/>
		8.00	2.00	0.00	0.00			
2293	WELDER, 600 AMP						No	<input type="checkbox"/>
		8.00	2.00	0.00	0.00			

Attachment



Jose performed seal plate welding



Plumb performed weld repair on skirt area

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Plumb performed skirt welding repair on skirt # 1 area



Durta reinstalled rober welder on fender system



Grinding on R / Face B area by Chen



Ground & checked area on cell # 2 area



Jose performed grinding on cell # 3 near M / Face A section



Concor crew performed rebar tie up on north side of fender system

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Mike sorted out the attachment plates & QA (James & Simion) near by on top of El.13 m area



QC (Jr) performed MT on cell # 3 near H / Face B area



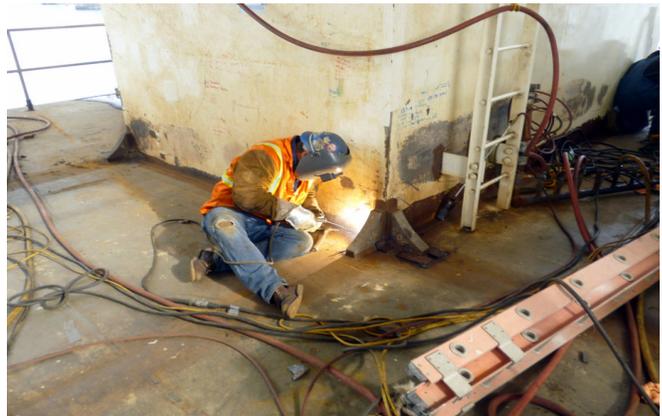
Chen performed grinding on V / Face B above the cut out section



Plumb, Paul & Mike performed seal plate welding at top tower base - 13 m area



Tomporary tower removal on E2



Randy performed seal plate welding on top of base area -13M

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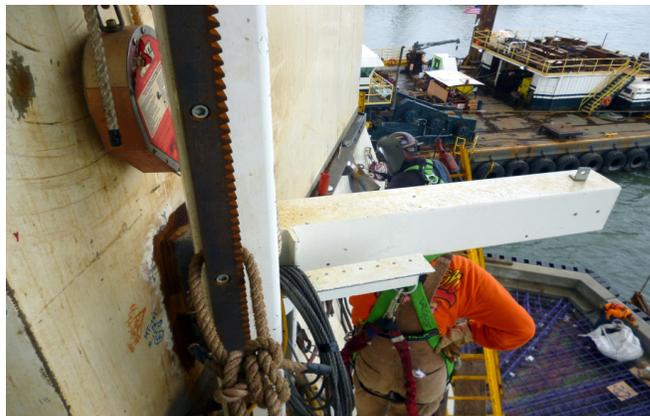
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Last weld repaired & ground by Randy for UT test (after 48 hrs)



QC (Bernie) performed UT & Plumb performed repair welding on skirt area