



Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 398 Const Calendar Day: 606 Date: 31-Jan-2014 Friday
 Inspector Name: Feather, Bernard Title: Transportation Engineer
 Inspection Type: Intermittent
 Shift Hours: 10:00 am 12:00 am Break: 01:00 Over Time:
 Federal ID:
 Location:
 Reviewer: Shedd, Bill Approved Date: 21-Nov-14 Status: Approved

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

Weather

Temperature 7 AM 12 PM 4PM
 Precipitation Condition Not Recorded

Working Day If no, explain:

Diary: Dispute
General Comments
 Track progress of FWS installation of mechanical piping along the bike path from night closures of the #5 lane of the EB bridge. Track FWS balancing of the west loop dehumidification system. Misc MEP paperwork.

04-0120F4 Bid Item: 128 0-000-000.128 DEHUMIDIFIER SYSTEM
 F.W. SPENCER AND SON, INC

Diary: Dispute
Dehumidification System 128 0-000-000.128
 Brian Gaball, FWS, and Charles Ballot, National Air Balancers, worked on balancing the west cable loop dehumidification ductwork system. This work was at a later date determined to be CCO work because the balancing requirements were expanded beyond the scope of the original contract documents.

CCO-187 Bid Item: 001 0-MSI-EFA.187 MEP/Structural Interferences
 F.W. SPENCER AND SON, INC

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: F.W. SPENCER AND SON, INC								
Welder	JNM	RICHARD KIIKVEE	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Plumber/Pipefitter	JNM	NARCISO BIAGI	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Plumber/Pipefitter	FOR	TOM COLOMBO	8.00	0.00	0.00	8.00		<input type="checkbox"/>

Diary: Dispute
Bike Path Piping 001 0-MSI-EFA.187
 The FWS crew, along with Josh Johnson, spent the shift completing the relocation of the 2" CA utility station away from the emergency egress ramp at PP 81 per the direction given in RFI 3519.
 The crew used htree trucks, a generator, welding machine, and small tools in performance of this work

CCO-354 Bid Item: 001 0-FWS-ELS.354 CIC - Mechanical Impacts - F.W. Spencer
 F.W. SPENCER AND SON, INC

Diary: Dispute

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Job Name: 04-0120F4 Inspector Name: Feather, Bernard Diary #: 398 Date: 31-Jan-2014 Friday

Diary:		Dispute
	Mechanical Change of Character 001 0-FWS-ELS.354	<input type="checkbox"/>
	Mobilization to and from the bridge is covered under the CCO 187 work for this shift	
	Due to change of character, a light tower and a towed port-a-potty were used in addition to the equipment used in the performance of the work. This additional equipemnt is paid for via monthly invoice under CCO 354.	

CCO-365	Bid Item: 001	0-CIC-EFA.365	Balancing Dehumidification Systems
F.W. SPENCER AND SON, INC			

Diary:		Dispute
	Dehumidification System 001 0-CIC-EFA.365	<input type="checkbox"/>
	Change of Character	
	Proxy until CCO 372 is in the system:	
	Brian Gabal, FWS, and Charles Bailey, National Air Balancing Company, arrived at the base of Pier W2 at 0700 to began the balancing of the west loop dehumidification system. They used an ABF JLG 1350 SJP manlift for this operation.	
	The crew finished balancing the west loop at 1147, then took lunch.	
	After lunch, Brian G. and Charles B. went to the east anchorage splay chambers to reset the reactivation air flow to 0.8 per recommendations from Munters.	
	It took approximately 1/2 hour to travel from the elevator at W2 to the east anchorage, then 1/2 hour to return to W2 following completion of the work.	
	Dehumidification System 001 0-CIC-EFA.365	<input type="checkbox"/>
	Change of Character	
	Brian Gabal, FWS and Charles Bailey, NAB, spent approximately 3 hours commuting to and from Pier W2 to perform the balancing work of the west cable loop dehumidification system.	

CCO-372	Bid Item: 001	0-BDS-EFA.372	Balancing Dehumidification Systems
F.W. SPENCER AND SON, INC			

Diary:		Dispute
	Dehumidification System 001 0-BDS-EFA.372	<input type="checkbox"/>
	Testing	
	I arrived at the base of W-2 at 1115 and observed Brian Gaball, FWS, and Charles Ballot, National Air Balancers, in the JLG 1350JP manlift working on the dehumidification ductwork.	
	At 1145, they completed this work and met with me. They informed me that they had been there since 0700, and were finished balancing the west loop unit. There were taking lunch, then would be going over the east anchorage units to check the balancing of those units.	
	This work was directed as extra work at force account per the direction given in the response to RFI 3466.	

CCO-372	Bid Item: 001	0-BDS-EFA.372	Balancing Dehumidification Systems
AMERICAN BRIDGE/FLUOR, A JV			

Diary:		Dispute
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Job Name: 04-0120F4

Inspector Name: Feather, Bernard

Diary #: 398

Date: 31-Jan-2014

Friday

Diary:

Dehumidification System 001 0-BDS-EFA.372
Testing

An ABF 125' manlift was used for 5 hours to access the west cable loop dehumidification ductwork to perform the CCO 372 balancing of the dehumidification system.

