

Job Stamp

04-0120F4
SFOBB SAS

Const. Calendar Day No. 977

Project Work Day No. 1187

Date 08/17/2009

Shift Hours Start 7:00 Stop 3:30 PM

Inspector Shift 7:00 AM to 5:00 PM

ASSISTANT RESIDENT ENGINEER'S CONTRACTOR - ABFJV

EQUIPMENT AND/OR LABOR:												REMARKS		
Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)	#38 Str. Concrete, Bridge	# 48 Bar Reinforcement Steel	#34 Pre-stress CIP Conc. at W2							IDLE OR DOWN	Name	Contractor
1	1	Gen. Foreman	4									4	Terry Cronk	ABF Training
2	1	Laborer	4									4	Rigiberto Campos	ABF Training
3	1	Pile Driver/Welder	4									4	Henry Wheat	ABF Training
4	1	Elevator Operator	8										Howard Schroyer	ABF
5	1	Pile Driver Foreman	4									4	Nigel Lohse	ABF Training
6	1	Pile Driver	4									4	Kurt Chaisson	ABF Training
7	1	Pile Driver	4									4	Jesse Johnasen	ABF Training
8	1	Operator Apprentice/oiler	8										Ross Scott	ABF
9	1	2 nd Crane Operator										8	Ben Scott	ABF Pier 7
10	1	Pile Driver	4									4	Richie Yambo	ABF Training
11	1	Pile Driver	8										Jeff Scott	ABF
12	1	Pile Driver/Welder	4									4	Harry Wheat	ABF Training
13	1	Pile Driver	4									4	Jamal Whitney	ABF Training
14	1	Pile Driver	4									4	Danny Schwartz	ABF Training
	1	Crane LR 1300	8										Help TT	ABF
	1	2 nd crane Bigge										8		ABF
	1	1 st Man Lift S-125	4									4		ABF
	1	2nd Man Lift S-125										8		ABF
	1	Lincoln Vantage Welding M/C 768-50-4005	4									4		ABF
	1	Lincoln Vantage Welding M/C 768-50-4009	4									4		ABF at ground
	1	MQ Power Generator 220	8											ABF Main power
	1	Ingersoll Rand Air compressor 20-2183	4									4		ABF central
	1	Forklift Hertz Rental 544D-10	4											ABF
	1	Pickup	8											ABF
	1	Elevator	8											ABF

Weather: Sunny morning, 54 F low 70 F high. Med. Medium winds.

REC'D H31 OCT-06 #011096

Description of Operation:

ABF is working on clean up at ground and at the deck level.

ABF is using 3 dumpsters to collect the trash from formwork removal.

ABF removed the remaining 3 columns and one lateral support beam from the north foundation well. ABF has removed all 21 out of 21 columns supporting the deck. There are no more columns or lateral supporting. These are planned to be removed from the site this week.

All of Bigge's system has been removed from site.

There continues to be few nails embedded in concrete from the bottom deck plywood and were being pulled/bent by ABF.

ABF is cleaning all debris from top of the lowered platform.

ABF continues to identify the locations for drilling and bonding of epoxy rods in the closure pours.

ABF finished drilling holes for E-Line closure pour epoxy bars. ABF was reminded that there shall be no drilling through rebars. The epoxy work will be done by RSC.

ABF continues to drill holes for W-Line closure pour.

ABF continued to install the restraining braces for the lowered platform at the south and north piers and all braces were in place. There is a pair of braces at both the north and south side of the North Pier and the South Pier. Also there is one brace each on the east side and west side of the North Pier and the South Pier. Thus there are 6 braces at North and South Pier each.

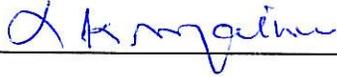
ABF's whole crew except the equipment operators were on Confined space training in the morning.

Additional Work at or outside of the W2 Site:

- CC Myers continues to work on foundations near W3. The foundation work seems to be coming to completion.
- CC Myers has erected last but one (group of 4) of the columns for the South Side Detour. They continue to erect additional towers/columns.
 - CC Myers had built the most of foundations and are ready for supporting columns.
 - CC Myers are erecting frames for Labor Day Week end work.
 - CC Myers are looking in to the false work failure of yesterday afternoon.
- ABF continues to erect the Frames for Temporary Tower Columns G.
- Assisted WDC group for Submittals from 10:30 AM to 2 PM. And from 3 PM to 5 PM.
- Attended Gil's Staff Meeting at AM.
 - Jason, Thanh, Masoud, Matt, Pamela, David, Lalit and Gil attended the meeting.
 - Lalit gave the report for W2.
 - Vertical Tie Down Bottom Base Plate Assemblies were removed from the job site for repairs.
 - The work won't start for a week or so till these are returned.
 - Gil has spoken to Todd Smith at METS to have some inspect and release these.
 - ABF continues to erect the lateral support for the lowered platform.
 - ABF's crew is in Confined space Training to begin work to remove form work and false work from inside the VOIDS.
 - We did not know the time.
 - David, Pamela, Matt and Lalit went to attend and were told that we were too late.
 - Gil mentioned that they should have given the exact time.
- There is no work going on E2.
 - Gil saw some survey work going there.
- Temporary Towers
 - Jason mentioned that the Barge is setup at Tower G.
 - We are waiting for erection procedures for erection between TT F & G followed by the procedure for erection between G and H.
 - We are also waiting for the subcontractor to start working for anchor Bolts for Tower H.
- Gil mentioned that Brian Boal's group will need help for Bolt Testing for OBG structures.

- Gil mentioned that he has received response from ABF for the grout issue.
 - We need to discuss this with Ric Mazzenti.
 - We need to have better control of grouting next time.
- Safety:
 - Temporary Tower Erection of False work.
 - ABF is having confined space Training.
 - We need to go over with Terry about the safety procedures they will be using.
 - Gil mentioned that we need to carefully review the plans for Tower H. There seems to be no redundancy.
- We need to get certificate from ABF that the lowered platform and the falsework are OK.
 - There was no requirement in the special Provisions to get certificate for the lowered platform.
 - Gil wanted that suspended platform be reviewed every day by ABF before people can on it.
 - He wanted us to look every day to make sure every thing looks safe.
 - All unsafe areas should be cardoned off with Re Tape.
- Time Sheets:
 - Submit if not already done.
 - Gil was in the Senior's meeting with the District 4 Director and he mentioned that CT is doing fine inspite of the Furlough.
 - Lalit mentioned that he probably does not know that our vehicles are there for 2 weeks for service.
- VACATIONS: None
- Labor Day week Work.
 - ABF may close on Friday before labor day as the Bridge will be closed from Thursday night onwards.
 - SSD may not need any body from our group to assist them.
 - Elevator Operators will be working that week end.
- There will be lot work when OBGs come.
 - The may work round the clock.
- Payments:
 - Pamela mentioned that they asking for paymeny for 1 Truck load of concrete for top slabs for vertical tie downs.

Worked 2 Hrs OT

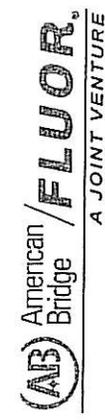
Lalit Mathur, P.E.  Trans Engineer (D)/Asst. Struct. Rep

FOREMAN'S DAILY TIME SHEET

DATE: 8-17-09
 FOREMAN: Nigel Lohse
 WEATHER: Clear

First Work Period Times
 Start: 7:00 Finish: 12:00
 Cease Operations

Second Work Period Times
 Start: 12:40 Finish: 3:30



M	T	W	TH	F	SA	S	NAME	CLASSIFICATION	WORK DESCRIPTION	W2 CRANE & FD OPERS	TEMP ELEV OPERATOR	CONCRETE PREP	Concrete Drilling	Confined Space Training	COST CODE	
															TOTAL HOURS	↓
								LBR	8				4	4		
							CAMPOS, R.C.									
							Scott, Jeff	10	8							
							SCOTT, BEN	7	8							
							THOMAS, DALE									
							ROSS, SCOTT	11	8							
							SCHROYER, H.B.	12	8.5							
							CONTRERAS, BYRON									
							SCHWARTZ, DANNY	13	8				4	4		
SUPERVISOR'S DAILY REPORT																
Were employees afforded an opportunity for the morning rest period? <input checked="" type="radio"/> Y <input type="radio"/> N If No explain:																
Were employees afforded an opportunity for the scheduled meal period? <input checked="" type="radio"/> Y <input type="radio"/> N If No explain:																
Were employees afforded an opportunity for the afternoon rest period? <input checked="" type="radio"/> Y <input type="radio"/> N If No explain:																
ACCIDENTS & INCIDENTS																
EQUIPMENT REPORT																
EQUIPMENT NO. DESCRIPTION HOURS ISSUES/REPAIRS																