STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

Form HC-10A (Rev. 6/80)

Job Stamp
04-0120F4
SFOBB SAS

Const. Calendar Day No. 991
Project Work Day No. 1201
Date 08/31/2009

Shift Hours Start 7:00 Stop 3:30 PM
Inspector Shift 7:00 AM to 3:30 PM

ASSISTANT RESIDENT ENGINEER'S

CONTRACTOR – ABFJV

EQUIPMENT AND/OR LABOR:

Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)	HOURS - ITEM NO. #38 Str. Concrete, Bridge	# 48 Bar Reinforcement Steel	#34 Pre-stress CIP Conc. at W2	CCO for VOIDS Removal	Air quality Problems/waiting					IDLE OR DOWN	REMARKS Name	Contractor
1	1	Gen. Foreman	2			2	4						Terry Cronk	ABF
2	1	Laborer	8										Rigiberto Campos	ABF
3	1	Pile Driver/Welder	8										Henry Wheat	ABF
4	1	Elevator Operator	8										Howard Schroyer	ABF
5	1	Pile Driver Foreman	1				4						Nigel Lohse	ABF late
6	1	Pile Driver				4	4						Kurt Chaisson	ABF
7	1	Pile Driver				4	4						Jesse Johnasen	ABF
8	1	Operator Apprentice/oiler	8										Ross Scott	ABF
9	1	2nd Crane Operator										8	Ben Scott	ABF Pier 7
10	1	Pile Driver				4	4						Richie Yambo	ABF
11	1	Pile Driver										8	Jeff Scott	ABF
12	1	Pile Driver/Welder	8										Harry Wheat	ABF
13	1	Pile Driver				4	4						Jamal Whitney	ABF
14	1	Pile Driver	8										Danny Schwartz	ABF
15	1	OEP	8										Joe Shawn	ABF
	1	Crane LR 1300	8										Help Temporary Towers also	ABF
	1	2nd crane Bigge										8		ABF
	1	1st Man Lift S-125	8											ABF
	1	2nd Man Lift S-125										8		ABF
	1	Lincoln Vantage Welding M/C 768-50-4005										8		ABF
	1	Lincoln Vantage Welding M/C 768-50-4009										8		ABF at ground
	1	MQ Power Generator 220	8											ABF Main power
	1	Ingersoll Rand Air compressor 20-2183	8											ABF central
	1	Forklift Hertz Rental 544D-10	8											ABF
	1	Pickup	8											ABF
	1	Elevator	8											ABF

REC'D H31 OCT-06 H011106

Weather: Foggy/cloudy morning, 54 F low 64 high. Medium winds.

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 is cleanng all debris from top of the lowered platform.
ABF continues with the grinding operation under the W2 on the south side.

The welders Henry and Harry continue welding additional stiffener plates to the W36 beams on the south-west sides.

ABF continues to work on Falsework and formwork removal for the VOIDS area.
Today the crew started almost 1 hour late as the ABF's safety supervisor came late. The crew can not get in till safety supervisor aloows them to go in.
The air quality was bad from the beginning. The meter went off twice in the first hour and continued to do so rest of the morning. At times the crew was there for a minute or so only.
The morning was total waste.

This is a confined space area. There continues problems with the CO levels reaching high levels as soon as a steel member is cut by open flame method. The meter warning sign went off twice in the 1st ½ hour.
Overall, the efficiency of the crew was hardly 25 % to 30 %.
RSC is not working today.

SDI continues with a crew of 5 people. SDI continues vulcanizing the HDPE pipes on the ground with a crew of 3 for Vertical Tie Downs. The length of each pipe is equal to 3 pieces joined, thus having two vulcanized joint. From the time to lift the pipe with a fork lift, put on the rollers, move it into position, bring the two ends together at the joint location, trim the ends to perfect sqaure ends, heat the joint and vulcanize, it takes about 25 to 30 minute per joint or about 45 min. to 1 hour per pipe fabricated to full length.
At end of the day, they completed 9 additional HDPE pipes today for a total of 16 pipes.

SDI's crew of 2 people is working on top of W2 preparing for stressing of vertical strands.

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 Myeers are looking in to the false work failure of yesterday afternoon.

- ABF continues to erect the Frames and trusses for Temporary Tower Columns from F & G.
- ABF continues to work on anchor bolts for tower H.

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

FOREMAN'S DAILY TIME SHEET

DATE: 8-31-09

FOREMAN: Nigel Lohse JOB NO.: 660110

First Work Period Times		Operations Cease	Second Work Period Times	
Start: 7:00	Finish: 12:00		Start: 12:40	Finish: 3:30

American Bridge / FLUOR
A JOINT VENTURE

WEATHER: Clear

(M) T W TH F SA S

NAME	CLASSIFICATION		WORK DESCRIPTION	W2 CRANE & EQ OPERS	TEMP ELEV OPERATOR	CONCRETE PREP	Concrete Sanding			
COST CODE →				0311210	0118000	0315220				
TOTAL HOURS ↓										
CAMPOS, R.C.	LBR	9	ST 8				8			
			OT							
			ST							
			OT							
			ST							
			OT							
SCOTT, BEN P-7	OEJ2		ST							
			OT							
THOMAS, DALE	OEPD1		ST							
			OT							
ROSS, SCOTT	OEA2	10	ST 8	8						
			OT							
SCHROYER, H.B.	OEMMH	11	ST 8		8					
			OT .5		.5					
Showman, Joe	OEP	12	ST 8	8						
			OT							
			ST							
			OT							
CONTRERAS, BYRON	LBR		ST							
			OT							
SCHWARTZ, DANNY	LBRA3	13	ST 8				8			
			OT							

SUPERVISOR'S DAILY REPORT

BREAKS AND MEALS

Were employees afforded an opportunity for the morning rest period?	(Y) N	If No explain:	
Were employees afforded an opportunity for the scheduled meal period?	(Y) N	If No explain:	
Were employees afforded an opportunity for the afternoon rest period?	(Y) N	If No explain:	

ACCIDENTS & INCIDENTS

EQUIPMENT REPORT

EQUIPMENT NO.	DESCRIPTION	HOURS	ISSUES/REPAIRS

FOREMAN'S DAILY TIME SHEET

DATE: 8-31-09

FOREMAN: NIGEL LOHSE JOB NO.: 660110

First Work Period Times		Operations Cease	Second Work Period Times	
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American Bridge / FLUOR
A JOINT VENTURE

WEATHER: Clear

M T W TH F SA S

NAME	CLASSIFICATION		WORK DESCRIPTION	False work Welding Gussets	J.S Strip	J.S Air Quality	Supervision				
			COST CODE →								
			TOTAL HOURS ↓								
CRONK, TERRY	PDRF	1	ST 8		2	4	2				
			OT								
LOHSE, NIGEL Requested leave	PDRF	2	ST 4			3	1				
			OT								
ADAMS, A.	PDR		ST								
			OT								
CHAISSON, K.	PDR	3	ST 8		~~8~~ 4	~~3~~ 4					
			OT								
JOHANSEN, J.	PDR	4	ST 8		~~5~~ 4	~~3~~ 4					
			OT								
WHEAT, HARRY	PDR	5	ST 8	8							
			OT								
WHEAT, HENRY	PDR	6	ST 8	8							
			OT								
			ST								
			OT								
DELLEY, ABASI	PDRA4		ST								
			OT								
WHITNEY, JAMAL	PDRA4	7	ST 8		~~8~~ 4	~~3~~ 4					
			OT								
YAMBAO, R.S.	PDRA7	8	ST 8		~~5~~ 4	~~3~~ 4					
			OT								

cco work

SUPERVISOR'S DAILY REPORT

- SDI onsite/Pipe & Vert. Tendons
- Continue to Weld Falsework Gussets
- Continue to Strip Jacking Saddle
- Fix Air Quality issues @ J.S.
- Supervision

* Sniffers did not arrive til 7:30 A.M
started work in void at 7:45 A.M

BREAKS AND MEALS

Were employees afforded an opportunity for the morning rest period?	Y / N	If No explain:	
Were employees afforded an opportunity for the scheduled meal period?	Y / N	If No explain:	
Were employees afforded an opportunity for the afternoon rest period?	Y / N	If No explain:	

ACCIDENTS & INCIDENTS

EQUIPMENT REPORT

EQUIPMENT NO.	DESCRIPTION	HOURS	ISSUES/REPAIRS
	Liebherr		
	Gradall		

Rev 0 (07-07-08)