

Job Stamp

04-0120F4
SFOBB SAS

Const. Calendar Day No. 712

Project Work Day No. 922

Date 11/24/2008

Shift Hours Start 7.00 Stop 3:30

Inspector Shift 7:00 AM to 3:30 PM

ASSISTANT RESIDENT ENGINEER'S

CONTRACTOR - ABFJV

HOURS - ITEM NO.

EQUIPMENT AND/OR LABOR:

Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)	#38 Str. Concrete, Bridge	# 48 Bar Reinforcement Steel											IDLE OR DOWN	REMARKS	
																Name	Contractor
1	1	Gen. Foreman														Terry Cronk	ABF E2
2	1	Pile Driver														Tony Crieghton	ABF E2
3	1	Pile Driver														George Mcneil	ABF E2
4	1	Laborer	8													Jose Molina	ABF
5	1	Laborer	8													Rigiberto Campos	ABF
6	1	Pile Driver J/M	8													Audre Hudson	ABF
7	1	Pile Driver/Welder	8													Henry Wheat	ABF
8	1	Elevator Operator														Howard Schroyer	ABF vacation
9	1	Pile Driver Foreman	8													Nigel Lohse	ABF
10	1	Pile Driver	8													Aaron Gilpatrick	ABF
11	1	Pile Driver	8													Andrew Adams	ABF
12	1	Pile Driver	8													Kurt Chaisson	ABF
13	1	Pile Driver														Jesse Johnasen	ABF E2
14	1	Crane Operator	8													Richard	ABF starts today
15	1	Operator Apprentice/oiler	8													Ross Scott	ABF
16	1	Pile Driver	8													Abasi Delley	ABF
17	1	Pile Driver														Kenneth Reynolds	ABF E2
18	1	Labor	8													Joseph Ruiz	ABF
19	1	Elevator Operator Apprentice	8													Doug Green	ABF starts today
		Iron workers														Tim Greenlee etc	ABF/RSC
	1	Old Crane 1300														Crane	ABF
	1	1 st Man Lift S-125															Hertz Rental
	1	Lincoln Vantage Welding M/C 768-50-4005												8			ABF
	1	Lincoln Vantage Welding M/C 768-50-4009												8			ABF
	1	Lincoln Vantage Welding M/C 768-30-4032												8			Hertz Rental
	1	Lincoln Vantage Welding M/C 768-30-4014															Hertz Rental, deck
	1	MQ Power Generator 220															ABF Main power

REC'D '09 JAN 05 10:02:01

46.02

- Gil advised that they should give a written punch list work to ABF.
- Lalit mentioned that an inspection was performed of the sand blasted areas of the pour-4 concrete surface. There were cracks but not related to thermal control as the concrete temperature and the cooling water temperatures were always low. ABF was informed that certain areas needed to be sand blasted again to get the roughness amplitude of 5 mm.
- Art mentioned that they are removing the riprap rocks. ABF has directed its subcontractor Tylor Dutra to remove all the existing soil piles from the site.
- Thanh mentioned that the Temporary Tower F welding work can not be fully inspected and doubts that some of the welding is good as the operator has very little access to perform the welding. Gil mentioned that we should inform ABF and we will ask for certificate of completion.
- Gil wanted every one to identify their OT on the calendar outside his office.
- Gil took a survey of the available people for E2 pour. Following people were available for this concrete pour on December 5 & 6, 2008:
 1. Song
 2. Pamela
 3. David Bradd
 4. Lalit
 5. Saman
 6. Matt
 7. David Chung
 8. Masoud
 9. Damon (not present in the meeting)
 10. Ron (not present in the meeting)Jason and Gina may be working on their own project site.
Art and Thanh were not available for the weekend of December 5, 2008.

Lalit Mathur, P.E.

A K Mathur

Trans Engineer (D)/Asst. Struct. Rep