

Job Stamp
04-0120F4
SFOBB SAS

Const. Calendar Day No. 516
Project Work Day No. 726
Date **05/12/2008**
Shift Hours Start 01:00 Stop 24:00
Inspector Shift 06:30 AM to 3:00 PM

ASSISTANT RESIDENT ENGINEER'S CONTRACTOR - ABFJV

EQUIPMENT AND/OR LABOR:		HOURS - ITEM NO.										REMARKS				
Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)	#38 Str. Concrete, Bridge	# 48 Bar Reinforcement Steel											Name	Contractor
1	1	Gen. Foreman	8												Terry Cronk	ABF
2	1	Pile Driver	12												Tony Crieghton	ABF night
3	1	Pile Driver	12												George Mcnell	ABF night
4	1	Laborer	8												Jose Molina	ABF
5	1	Laborer	8												Rickie Campos	ABF
6	1	Crane Operator	8												Dale Thomas	ABF
7	1	Pile Driver	8												Rodney Thompson	ABF
8	1	Pile Driver J/M	8												Audre Hudson	ABF
9	1	Operator Apprentice/Forklift and Elevator	12												Douglas Greene	ABF night operator
10	1	Pile Driver/Welder	8												Harry Wheat	ABF
11	1	Elevator Operator	12												Howard Schroyer	ABF
12	1	Pile Driver	12												Nigel Lohse	ABF Foreman
13	1	Pile Driver											8		Terry Brown	ABF Gone for 2-3 months
14	1	Pile Driver	8												Darron Smalls	ABF
15	1	Pile Driver	8												Josh Menchaca	ABF
16	1	Pile Driver	8												Tony Bragg	ABF
18	1	Pile Driver	8												Paul Mason	ABF to Pier 7
19	1	Pile Driver	8												Andy Adam	ABF
20	1	Pile Driver	8												Kurt Chaffion	ABF
21	1	Pile Driver	8												Jeffe Johnasen	ABF
22	1	Pile Driver Foreman											8		Leo Vego	ABF to Pier 7
23	1	Pile Driver											8		Henry Wheat	ABF to Pier 7
24	1	Pile Driver											8		Rickie Yembo	ABF to Pier 7
25	1	Pile Driver											8		Paul Eckstrom	ABF to Pier 7
25	1	Pile Driver	12												Ken Reynolds	ABF
26	1	Iron worker													Tim Greenlee	ABF/RSC
	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														ABF
	1	Lincoln Vantage Welding M/C 768-30-4032											8			Hertz Rental

- All 3 Water Pumps are operating.
- There are three switch panels and one control panel.
- 6 " diameter steel piping for supply and return.
- Manifolds for each of the four walls for distributing water to various cooling pipe sets..
- Connecting the Blue and Red color 1inch diameter hoses to the manifolds and to the cooling pipes in the walls.
- A water Chiller with its own compressor, power generator etc. all installed on a flat bed trailer, was set under the north side of the W2 Cap False Work, just east of the Storage Tank. Connections were made from the tank to the supply pump to the chiller and return to the tank.
- Vertical steel pipes for the supply and return.
- 4 sets of Manifolds at the top.
- PVC supply & return pipes in each wall at approximately 2' o/c.
- Two Generators to supply power to the Pumps. One generator will supply the power and the other is one on the standby.
- ABF has tied and secured all the piping and installed thrust blocks, lateral ties and supports.

In addition to two generators as part of the cooling system, ABF has three Generators on the Standby for pumps 1, 2 and 3 and a 4th one for the Chiller.

CT Lab in Sacramento reported the 3-day breaks at 6490 psi and 6120 psi. The average strength comes to 6305 psi.

Additional Work on/off site:

- (a) The Temporary Tower Foundation work continues.
- (b) CC Myers continues to work for the W3 and Temporary Foundations in the vicinity.
- (c) There was concrete pout for Temporary Tower A1 foundation. Ali, Song and Gina were watching.

Inspector:

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