

Job Stamp
04-0120F4
SFOBB SAS

Const. Calendar Day No. 722
Project Work Day No. 932
Date **12/04/2008**
Shift Hours Start 7.00 Stop 3:30
Inspector Shift 7:00 AM to 5:30 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	# 4B Bar Reinforcement Steel	CCO									IDLE OR DOWN	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													Rigiberto Campos	ABF E2
6	1	Pile Driver J/M	8												Audre Hudson	ABF
7	1	Pile Driver/Welder													Henry Wheat	ABF E2
8	1	Elevator Operator	8.5												Howard Schroyer	ABF
9	1	Pile Driver Foreman	8												Nigel Lohse	ABF
10	1	Pile Driver	8												Aaron Gilpatrick	ABF
11	1	Pile Driver													Andrew Adams	ABF E2
12	1	Pile Driver	8												Kurt Chaisson	ABF
13	1	Pile Driver											Vac	Jesse Johnasen	ABF	
14	1	Crane Operator	8												Dale Thomas	ABF
15	1	Operator Apprentice/oiler	8												Ross Scott	ABF
16	1	Pile Driver											off	Abasi Delley	ABF	
17	1	Pile Driver	8												Kenneth Reynolds	ABF
18	1	Labor	8												Joseph Ruiz	ABF
		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
	1	MQ Whisper Watt 7000 549-07-5006														ABF deck
	1	MQ Whisper Watt 7000 549-20-4007														ABF

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1	MQ Whisper Watt 7000 549-20-4044									8		ABF
1	Ingersoll Rand Air compressor 20-2183									8		ABF central
1	Ingersoll Rand Air Compressor 006-18-4293									8		ABF
1	Ingersoll Rand Air Compressor 185R									8		ABF Deck
1	Ingersoll Rand Air Compressor 006-18-4297									8		ABF
1	Ingersoll Rand Flood Lights 536-40-6831											ABF power
1	Genie 541-4000N Flood Lights 536-40-7044											ABF
1	Genie 541-4000N Flood Lights 536-40-4839											ABF
1	Genie 541-4000N Flood Lights 536-40-4843											ABF
1	Genie 541-4000N Flood											ABF
1	Genie 541-4000N Flood											ABF deck power
1	Forklift Hertz Rental 544D-10	8										ABF
1	Pickup	8										ABF
1	Elevator	8										ABF

Weather: Minoe fog followed by sunny day, slightly windy & cold, High 60F Low 46F

Description of Operation:

About 1/3rd of the W2 crew for ABF has been helping at E2.

Iron workers are working for Pour 5.
They are installing the rebars.

ABF continues installing the Thermal Control Piping for Pour-5.

ABF has tentatively completed the sand blasting operations for concrete surface in the pour 4 area and stopped it since yesterday afternoon.

ABF has suspended from today the cleaning of the pour 4 area, till pour 5's work is done.

RSC is working on finishing the remaining transverse and longitudinal ducts.

ABF surveyors are working marking elevations on the rebars for concrete pour.

Additional Work at or outside of the W2 Site:

- a) ABF is removing the rocks at Tower C location.
- b) RSC is erecting the E-Line tower at Temporary Tower C.
- c) Attended Gil's Staff Meeting for E2 pour at 10:00 AM.
 - David Bradd will check the deflections of the Falsework during and after the pour.
 - Masoud and Saman mentioned that, still lot of work needs to be done before the pour.
 - Two tentative teams were formed.
 - There were concerns about the E2 surface being covered and CT may not be able to see it.
 - We had mini conference calls with Jim Davidson on the phone followed by with Charles Kanapicki and told them our concerns that CT will not be able to inspect the poured concrete because of covered surface with only pouring holes.
 - Charles was informed that since we can not see the concrete being poured, we will need test all the trucks at each plant to make sure that they leave the plant with acceptable concrete.
 - Saman will stay at Amador plant during the whole pour. Ron and Lalit will check at the Mariposa plant.

Lalit Mathur, P.E.

Trans Engineer (D)/Asst. Struct. Rep