GK

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

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

Job Stamp
04-0120F4
SFOBB SAS

Const. Calendar Day No. 851
Project Work Day No. 1061
Date **04/13/2009**

Shift Hours Start 7:00 Stop 3:30 PM
Inspector Shift 7 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								IDLE OR DOWN	REMARKS Name	Contractor
1	1	Gen. Foreman											Terry Cronk	ABF E2
2	1	Laborer	8										Jose Molina	ABF
3	1	Laborer	8										Rigiberto Campos	ABF
4	1	Pile Driver J/M	8										Audre Hudson	ABF
5	1	Pile Driver/Welder	8										Henry Wheat	ABF
6	1	Elevator Operator	8										Howard Schroyer	ABF
7	1	Pile Driver Foreman	8										Nigel Lohse	ABF
8	1	Pile Driver	8										Andrew Adams	ABF
9	1	Pile Driver	8										Kurt Chaisson	ABF
10	1	Pile Driver											Jesse Johnasen	ABF
11	1	Crane Operator	8										Dale Thomas	ABF
12	1	Operator Apprentice/oiler											Ross Scott	ABF
13	1	Pile Driver	8										Abasi Delley	ABF Pier 7
14	1	Labor	8										Joseph Ruiz	ABF
15	1	Pile Driver	8										George Mcneil	ABF
16	1	Pile Driver	8										Richie Yambo	ABF Pier 7
17	1	Labor	8										Pedro Garod 253	ABF new labor
18	1	Labor	8										Danny Schwaltz 221	ABF new labor
19	1	Labor	8										Igndcic Garcia 251	ABF new labor
20	1	Iron Worker Forman	8										Robert Bognes	Regional
21	1	Iron Worker	8										Atonio Gomez	Regional
22	1	Iron worker	8											
	1	Crane	8											ABF
	1	1st Man Lift S-125												Hertz Rental
	1	Lincoln Vantage Welding M/C 768-50-4005												ABF top
	1	MQ Power Generator 220	8											ABF Main power
	1	MQ Whisper Watt 7000 549-20-4007												ABF
	1	Ingersoll Rand Air compressor 20-2183										8		ABF central

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	1	Forklift Hertz Rental 544D-10	8											ABF
	1	Pickup	8											ABF
	1	Elevator	8											ABF

Weather: Sunny, cold morning 50 F low 69 F high, windy in the morning.

Description of Operation:

ABF continues working on post pour works.

ABF is working on clean up at ground. ABF has 5 dumpsters to collect the trach from formwork removal.

ABF continues removing the form work the west face near the Hinge K at W Line.

ABF is cleaning the concrete surface exposed under the formwork near the North Deviation Saddle.

ABF is cleaning all shear key locations at the closure pour locations.

ABF has completed removing all the form work panels on north, east and south sides. But they are still cleaning the exposed concrete surfaces.

ABF continues removing formwork on west face.

ABF is removing the form support framing using the crane.
ABF is using scaffolding east & west sides to remove formwork.
ABF is using scaffolding on north and south sides to clean ducts.

SDI started working today to prepare for stressing. They working off the scaffolding on north and south sides. Lot of water was noticed in bottom ducts 25 to 31. Some of these need cleaning. The top ducts 9 to 16 were not emptied for water. SDI stopped working for these. ABF started removing water from these late afternoon.
The scaffolding is moved from place to place using the crane.

ABF is removing plywood formwork from the various blockouts for Hinge K and Transverse Tendons.

ABF continues removing the foam embeds for shear keys on the east face.

ABF continues to replace the existing temporary handrail posts made of tie rods with new metal posts.

ABF is preparing to clean the transverse ducts.

Regional Steel continues to install the the rebars for the closure pour on the E-Line.
Regional Steel continues torquing the closure pour rebars.
The Regional Steel torqued lot of rebars yesterday and will continue tomorrow.

SDI brought in their equipment & materail for stressing in 2 truck loads.

Additional Work at or outside of the W2 Site:

- CC Myers continues to work on foundations near W3.
- CC Myers has erected few Towers for the South Side Detour. They continue to erect additional towers.
- ABF continues to erect truss from Temporary Tower C to Tower Temporary Tower D at T1.

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