STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

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

Job Stamp
04-0120F4
SFOBB SAS

Report No. 266

Date **09/05/2007**

Shift Hours Start 0630 Stop 1500

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									IDLE OR DOWN	REMARKS Name	Contractor
1	1	Foreman	8										Terry Cronk	ABF
2	1	Pile Driver Lead	8										Leo Vega	ABF
3	1	Pile Driver	8										Tony Crieghton	ABF
4	1	Pile Driver	8										George Mcneil	ABF
5	1	Pile Driver	8										Richard Yambao	ABF
6	1	Pile Driver	8										Luke Paulk	ABF
7	1	Laborer	8										Jose Molina	ABF
8	1	Laborer	8										Rickie Campos	ABF
9	1	Operator	8										Dale Thomas	ABF
10	1	Operator	8										Dick Dillion	ABF
11	1	Pile Driver	8										Dave Ross	ABF
12	1	Pile Driver	8										Paul Ekstrom	ABF
13	1	Pile Driver	8										Roney Thompson	ABF
14	1	Welder	8										Dennis Beach	ABF
15	1	Pile Driver J/M	8										Audre Hudson	ABF
16	1	Operator Apprentice	8										Douglas Greene	ABF
	1	Liebnerr LR1300 Crane	8										330 T	ABF
	1	Man Lift Hertz Rental S-125										8		Hertz Rental
	1	Lincoln Elec Vantage 500 Welding Machine	8											ABF
	1	Vantage 500 Air Compressor										8		ABF
	1	Generator Hertz Rental 549-91-5025	8											ABF
	1	Lincoln Elec Whisper Gen.	8											ABF
	1	Forklift Hertz Rental 544D-10	8											ABF
	1	Generator MQ Power 549-20-4007	4									4		ABF
	1	Welding Machine	4									4		ABF
	1	Welding Machine768-50-4064	2									6		ABF
	1	Pickup	2									6		ABF

REC'D 07 SEP 17 #002027

Weather: Partial fog, Clear, calm, Hi 76 F Lo 60 F.

Description of Operation:

Continue W2 Falsework and Formwork.

ABF continues working on the Deck extending northward. Building around the North Pier.

ABF continues welding form work tower pieces together. ABF erected a brace frane consisting of W6 beam and 2 vertical posts and braced it by welded to the HP 14x117 vertical frame near Line E.

ABF continues welding, preparing and installing W6 x 25 beams on Cap Beams north of North Pier to support Formwork panels.

ABF installed the remaining Form support towers (total 4) on the south side of the W2 South Piers supported on W6 x 25 beams for a total of 11 such columns. ABF welded these to W6 x 25 at the base.

ABF continues to make PT blockouts of Plywood.

ABF watered the area for dust control. Used water from the Fire Hydrant.

Lalit, Phil, Ken and Ron met in the field to discuss the ways & means to check various blockouts (dimensions & angles) being fabricated of plywood by ABF. These already blockouts are not yet identified by ABF. Ron will try to get the information from ABF which they are using to make these. He wil also try to get it fom the ISOs.

Gil discussed with the Brandt in the field for making sure that the Falsework was designed for the Form work steel tower columns consisting of HP 14 x 117 (7 pieces) and beams with an estimated dead weight of 30,000 lbs carried by the underhung W36x300 beams. This was brought up in the 8 AM concrete meeting with Jim Davisdson. Jim mentioned that the Falsework was designed to carry these dead loads. He will however try to double check this. The actual formwork supports (loads) were shown to O'mally who checked the Falsework calculations.

Inspector:

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