

Job Stamp
04-0120F4
SFOBB SAS

Const. Calendar Day No. 509
Project Work Day No. 719
Date 05/05/2008
Shift Hours Start 0630 Stop 15:00
Inspector Shift 7:30 AM to 4:30 PM

Assistant Structures Representative **CONTRACTOR – ABFJV**

EQUIPMENT AND/OR LABOR:			HOURS - ITEM NO.										REMARKS			
Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)													Name	Contractor
													IDLE OR DOWN			
	1	Pile driver – Foreman	8												Ben Neal	ABF
	2	Pile Driver – Journeyman	8												Alan Briney	
	3	Pile Driver – Journeyman	8												Luke Paulk	
	4	Pile Driver – Journeyman	8												Jason Matlock	
	5	Pile Driver – Journeyman	8												Richard Yambao	
	6	Pile Driver – Journeyman	8												Edward Mendoza	
	7	Operator	8												Kevin Fitzgerald	
	8	Oiler	8												Kevin Alger	
4100	1	Crane "Ringer"	8												Manitowac	
MQ Power 25	1	Generator	8													
Vantage 500	1	Welding Machine											x			
P185R	1	Compressor											x		Ingersoll Rand	
481-93-4002	1	Man-lift	8												Hertz Rental – Genie S-125	
972279-549		Grout Mixer											x			

Staff Meeting

Gil broke out the news that ABF has pulled back the time of pour from the original time of 6:00 AM to 2:00 AM on Tuesday May 6, 2008. The SCC topic dominated the conversation at the staff meeting. In particular, Gil gave us answers to the questions that Chuck could not respond and had deferred to Jim. They are as follows:

1. The concrete drop height: 0-2';
 2. Max. allowable initial concrete temperature (interpolated the Thermal Control Plan's values): 74F;
 3. Cooling water Temperature & source: Bay water;
- At Pier E2, the fin plates were to be cut in order to make the bracing frame around E2W level. As a result of this cutting, the gap will exceed the 1/4" which exceeds the AWS limit of 3/16" root gap for a fillet weld. ABF decided to weld one 12" weld connecting the fin plate to the stiffener ring. This plate is welded on three sides to the fin plate.
 - Gil told me to review RFIs 1340, 1345, & 1346 and provide my input;

Inspector: Saman Soheilifard
Saman Soheilifard Trans Engineer (D)/Asst. Struct. Rep