

STATE OF CALIFORNIA	Job Stamp	7-day Const. Calendar	Day No. 741
DEPARTMENT OF TRANSPORTATION	SFOBB SAS	Project Work Day No.	Day No. 951
Form HC-10A (Rev. 6/80)	04-0120F4	Date	12/23/2008

Weather: Partly cloudy and cold

Inspectors Hours	Start	0600	Stop	1430
Shift Hours	Start	0630	Stop	1600

ASSISTANT STRUCTURE REP.
JASON WILCOX

CONTRACTOR – TRAYLOR DUTRA JV

HOURS - ITEM NO. 8												REMARKS	
Equip. #	NO. MIN.	DESCRIPTION (Of Equipment or Labor) Traylor Dutra	REGULAR	OVERTIME	DOUBLE TIME	NIGHT PAY					IDLE OR DOWN	Name Contractor	

**Description of Operation:
Erect Temporary Towers: Grout Plumb Piles TTFN**

I arrived on site at 6:00 AM to gather equipment for the grout pour at the North node of Tower F. Since the plugs were poured in the plumb piles yesterday the rest of the annular space in the piles are to be filled today. After the morning meeting we all went to the Big Digger. The crew ran hoses and power lines to the areas needing them. Bags of grout were lifted and deposited in the 10 Bagger silo for mixing. The mixer and pump were fired up and prepared for the operation. By 8:15 the first mix was mixed, albeit for just a couple minutes, and placed in the pump for placement. As soon as they began to pump the machine plugged up at the discharge hole. They stopped shortly to clear the blockage and continued to pump. By the time this first mix made it to the discharge end there was another plug up. This took a little while to clear, but once it was clear, the operation flowed well. They pumped first into pile F132, then to F130. After this pile I left the site and Thanh Le took over the observations.

By the end of the day the grout was filled to the top of F129 – F132 plumb piles.

While the grouting operation was going on, three workers continued to drill, bolt, and torque on the connecting bridge between the North and South nodes of Tower F. I observed two workers torques at the top and bottom of the southeast corners of the bridge. There was also one worker drilling and bolting on the northeast top corner of the bridge. It looked as though an extra bolt hole was drilled on the beam side of the diagonal here. There appeared to be a problem with one of the holes they tried to drill.

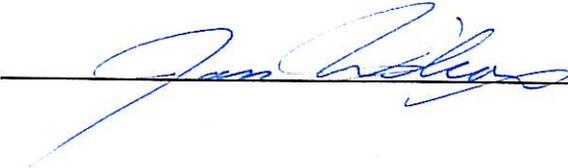
See Thanh Le's diary for details on the operations.

Reviewed Submittals and Workplans for the Temp Towers as well as go over the documents the Gina Rizzardo has been keeping for the Temporary Towers since she began with the group. She is going to China and will not be taking her paperwork with her.

OVERTIME: No overtime accrued today.

Inspector:

Jason Wilcox



Transportation Engineer (D)/Asst. Structure Rep.