

Job Stamp:
04-SF-80-13.2/13.9 04-0120F4
SFOBB SAS
San Francisco Co. in San Francisco
Fm 0.6 km to 1.3 km East of Yerba Buena
Tunnel East Portal

Report No. **46.B**
Date the Shift Began: **4/21/08**
 NIGHTWORK **MONDAY**
Shift Hrs Start **7:00** Stop **15:30**
Engineer's Hrs Start **7:00** Stop **15:30**

ASSISTANT RESIDENT ENGINEER'S DAILY BRIDGE REPORT

Location: W2 Cap Beam	7-day const. cal.: 495	Weather: clear
Remark: ironwork/formwork for pour 2	Project work day: 705	Hi 57F/Lo 40F

Description of Operation:
RPS - make adjustments to ironwork on west wall
ABF - close up forms on west side of intermediate diaphragm - north of longitudinal diaphragm.

		HOURS - ITEM NO.						Contractors			
ITEM NO. >>		38	48					Prime	American Bridge / Fluor JV	(P)	
								Sub #1	Regional	(1)	
EQUIPMENT AND/OR LABOR:		Structural Concrete, Bridge	Bar Reinforcing Steel (Bridge)					IDLE OR DOWN	Sub #2		(2)
EQPT. NO.	NO. MEN								DESCRIPTION (Of Equipment or Labor)	RT	RT
							< RT/OT	Sub #4		(4)	
								Sub #5		(5)	
								REMARKS			
								Name	Classification	Prime / Sub	

For equipment and personnel hours, please see LALIT MATHUR'S (CT) diaries.

Pam (CT) spent about an hour explaining to Tim (RPS) what bars needed to be replaced/removed. The ironworkers spent about a half hour removing some bars before they unloaded a shipment of steel for both W2 and temporary towers. I did not see them after this operation (~1130) - no more work performed on ironwork (DSC01488.jpg).

ABF erected a panel on the west face of the intermediate transverse diaphragm, on the north side of the longitudinal diaphragm (DSC01489.jpg). They are in the process of putting washers and nuts on the bolts. They had to use a come-a-long to raise some of the transverse steel in the longitudinal diaphragm in order for clear their forms for installation.

ABF continued work on the haunch detail in the southeast void area (DSC01481.jpg).

Staff meeting today with Gil.



Materials:
truck P.M. performed - oil change due

Insp. Hrs.	
REG: 8.0	INTERMITTENT INSPECTION
OT: 0.0	

REC'D 208 MAY 31 1004993
DAVID CHUNG

TE/CT
Title