

TOLL PROGRAM/DIST. 4 CONSTR.

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: **5/15/08**

NIGHTWORK **THURSDAY**

Shift Hrs Start **6:30** Stop **16:00**  
Engineer's Hrs Start **6:30** Stop **16:00**

**ASSISTANT RESIDENT ENGINEER'S DAILY**

**BRIDGE**

**REPORT**

Location: <b>W2 Cap Beam</b>	7-day const. cal.: <b>519</b>	Weather: <b>clear/warm</b>
Remark: <b>Hinge K, CBT ducts,</b>	Project work day: <b>729</b>	<b>Hi 99F/Lo 61F</b>

Description of Operation:  
ABF - continue securing Hinge K assembly, continue assembling 2nd Hinge K on the ground,  
RPS - continue placing duct for CBT tendons in south column area

		HOURS - ITEM NO.							
ITEM NO. >>		34	38					IDLE OR DOWN	REMARKS
EQUIPMENT AND/OR LABOR:		Prestressing Cast-In-Place Concrete (Pier W2)	Structural Concrete, Bridge						
EQPT. NO.	NO. MEN	DESCRIPTION (Of Equipment or Labor)	RT	RT				< RT/OT	Name Classification Prime / Sub

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

Weekly Safety Meeting - "sun safety"  
ABF continued to assemble the second 2nd Hinge K assembly on the ground. They have the anchor plate up as well as the template. They are also starting to drill holes in their prefabricated forms with the styrofoam. Up above, ABF is continuing to remove the bulkheads at the ends of the walls and diaphragms. There are a few locations that had poor consolidation of the SCC concrete (DSC01758). The right side of the picture is the east face of W2 Cap Beam - south bulkhead on the east wall. Overall (from forms removed thus far), the consolidation looks adequate with random locations of bug holes. I have not seen any rock pockets yet. The cooling hoses are being disconnected from the manifolds.  
RPS continues to place duct for the CBT tendons through the south column area.  
The horizontal placement of the ducts thus far have been verified (east side). The grades for these ducts are also good on the East side of the column cages.



Materials:  
1 hr OT - check line/grade of anchor plates

Insp. Hrs.	
REG: <b>8.0</b>	<b>INTERMITTENT</b>
OT: <b>1.0</b>	<b>INSPECTION</b>

REC'D 08 MAY 21 10:50 AM  
*David Chung*  
**DAVID CHUNG**

TE/CT  
Title