STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
CP-CEM 4601 (Rev. 4/99) (Old HC-10A)

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. | 7-day const. cal.: 681 | Project work day: 891

Date the Shift Began: 10/24/08

☐ NIGHTWORK | FRIDAY

Shift Hrs Start 7:00 Stop 17:30
Engineer's Hrs Start 7:00 Stop 15:30

46.B

# ASSISTANT RESIDENT ENGINEER'S DAILY BRIDGE REPORT

| | | |
|---|---|---|
| Location: W2 Cap Beam<br>Remark: ironwork/cooling pipes | | Weather: clear/warm<br>Hi 81F/Lo 50F |

Description of Operation:
ABF - continued formwork/installing cooling pipes

RPS - continued to place ironwork

| | HOURS - ITEM NO. | | | | | | | CONTRACTORS | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ITEM NO. >> | 34 | 38 | 38 | 48 | | | | Prime | American Bridge / Fluor JV | (P) |
| | | | | | | | | Sub #1 | Regional | (1) |
| | Prestressing Cast-In-Place Concrete (Pier W2) | Structural Concrete, Bridge | Structural Concrete, Bridge | Bar Reinforcing Steel (Bridge) | | | IDLE OR DOWN/ ELSEWHERE | Sub #2 | | (2) |
| | | | | | | | | Sub #3 | | (3) |
| | | | | | | | | Sub #4 | | (4) |
| | | | | | | | | Sub #5 | | (5) |

EQUIPMENT AND/OR LABOR:

| EQPT. NO. | NO. MEN | DESCRIPTION (Of Equipment or Labor) | RT | RT | OT | RT | | | < RT/OT | REMARKS Name | Classification | Prime / Sub |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| For ABF equipment/personnel hours, please see Pamela Gagnier's and Lalit Mathur's diaries. | | | | | | | | | | | | |
| | | | | | | | | | | | | |

Pam and I talked to Lalit regarding the number of cylinders needed for Pour 4: We agreed that there will be 2 full sets of 3, 7, 28, 56, and 90-day breaks; and 5 sets of 28, 56, and 90-day breaks. The full sets will be the 2nd and 5th set taken; one from each concrete plant. There will be a total of 60 cylinders with 10 empty cylinders on standby just in case we want to test a random truck.

I called 'Tap Plastics' to see if they have any scrap large enough that we can use for the flow test. They did not. A sturdy 1/4" thick - 40" x 40" will be about $75.

Work on agenda/issues to discuss for W2 Concrete Pour.

RECD *08 NOV-04 #007528

Materials:

| Insp. Hrs. | |
|---|---|
| REG: 8.0 | INTERMITTENT |
| OT: | INSPECTION |

David Chung — TE/CT
Title