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| Job Stamp 04-0120F4 SFOBB SAS |
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|-----------------------|------------|-----|-------|-----|
| Const. Calendar: | 651 | | | |
| Project Work Day No.: | 851 | | | |
| Date | 09/24/2008 | | | |
| Inspectors | Start | N/A | Stop | N/A |
| Hours | | | | |
| Shift Hours | 07:00 | | 15:30 | |

ASSISTANT RESIDENT ENGINEER'S **CONTRACTOR – ABFJV, Subs RPS**

Weather: Sunny with mild to warm temperature – Hi 83°F Low 58°F (per weather.com forecast)

Description of Operations @ W2 Cap Beam:

ABF

- See Lalit's diary for operations and labor today.

RPS

- See Pamela's diary for the selection of QC and QA samples of the #43 transverse bar ultimate butt splice on pour 3 north construction joint.

Office and miscellaneous work:

- Attended weekly Team Concrete meeting with ABF and TY-Lin at 8:00am
- Continued to analyze the results from the differential level run yesterday at the W2 cap beam.
- Wrote today's diary.
- Transported the following pressure cells to the Instrumentation Lab in Sacramento to be calibrated:
 - 1.) DHQ003056 (Blue PC belonging to Brian Boal), T-Bar SN170335, CT003056
 - 2.) CT55096 (Tan PC belonging to 333 Burma Road), T-Bar SN106080, CT55096
 - 3.) CT59432 (Tan PC belonging to 333 Burma Road), T-Bar SN106080, CT55096
- Transported cylinders for the following sets to Translab located at 5900 Folsom Blvd in Sacramento:

| f'_c (days) | Location | TL-502 Number |
|---------------|-----------------------------|---------------|
| 7 | W2 vertical bar blockouts | 400070 |
| 7 | Temporary Tower CIDH, C-102 | 400075 |
| 14 | W2 vertical bar blockouts | 400071 |
| 28 | W2 vertical bar blockouts | 400072 |
| 28 | Temporary Tower CIDH, C-102 | 400074 |
| 56 | W2 vertical bar blockouts | 400073 |

The concrete for the Temporary Tower CIDH, C-102 and vertical bar blockouts at W2E and W2W were placed September 18th.

Inspector:

Matt Bruce Matt Bruce Transportation Engineer (D)

REC'D *08 OCT-07 #006961