

STATE OF CALIFORNIA	Job Stamp	7-day Const. Calendar	Day No. 448
DEPARTMENT OF TRANSPORTATION	SFOBB SAS	Project Work Day No.	Day No. 658
Form HC-10A (Rev. 6/80)	04-0120F4	Date	03/05/2008

Inspectors Hours	Start	0630	Stop	1500
Shift Hours	Start	0630	Stop	1500

ASSISTANT RESIDENT ENGINEER'S

CONTRACTOR – ABFJV

HOURS - ITEM NO.											REMARKS		
Equip. #	N O M E N	DESCRIPTION (Of Equipment or Labor)	48 - Bar Reinforcing Steel (Bridge)								IDLE OR DOWN	Name	Contractor
		EQUIPMENT AND/OR LABOR:											
1	1	Regional Steel											
2	1	For labors and equipments of the day, please see Gina's diaries											
3	1												

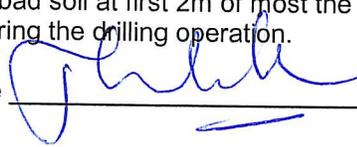
Weather: Partly Cloudy Hi 67 °F, Lo 46 °F.

Description of Operation:

Temporary Towers A+B – Foundation construction.

Activities:

- Office work: Plans, specifications, working drawings and updated ABF's submittals review.
- Site visits:
 - Traylor-Dutra crew continued excavation spoil platform foundation at A1.
 - Drill Tech crew started drilling vertical micro pile at B2 foundation, the first micro pile to be drilled is pile # 5 at 9:20AM. By the end of the day, two holes # 5 and # 6 were finished drilling.
 - Senior Geotechnical Engineer, Manuel S. Reyes, from Klohn Crippen Berger was present to observe the drilling operation. According to Manuel, the 2m steel casings don't have to be installed during drilling operation, the steel casing may be installed at the same time with micropile because there were no present of bad soil at first 2m of most the holes except pile # 4, he mentioned that he will monitor closely this hole during the drilling operation.

Thanh V Le  Trans Engineer (D)/Asst. Struct. Rep