STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION Form HC-10A4 (Rev. 7/85)	04-0120F4 SFOBB-SAS 04-SF-80-13.2/13.9	Report No.	650/860
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		Date	9/23/2008
		Cont. Hrs	2300-1230
		Insp. Hrs	600-500

ASSISTANT STRUCTURE REP.'S DAILY REPORT

Location & Description of Operation

Temporary Towers Foundation C

WEATHER **Clear**

			HOURS - ITEM NO.						
EQUIPMENT AND/OR LABOR:			**REGULAR**	**OT**	**DT**	**RENTAL**		**Idle or Down**	
EQPT. NO.	**# Personnel**	**DESCRIPTION (Equipment or Labor)**							REMARKS
	1	Brain Osulivan (Project Engineer)	8	4					
	1	Ernie Hamilton	8	4					
261-45-5018	1	644-J John Deere Front Loader	8	4					
		DRILL TECH							
Drill Rig	1	Driller Bauer model 24 -H	8	4					
	3	Light Towers	8	4					
RT-760 E	1	Crane (Groove RTC)	8	4					
AC-19	1	Air Compressor	8	4					
	1	Ford F450 Truck	8	4					
	1	Ford F250 Truck	8	4					
	1	Dodge Ram 3500 Truck	8	4					
	1	Brad Midleton (Labor)	8	4					
	1	Erick Iguera (labor)	8	4					
	1	Raul melgoza (Operator)	8	4					
	1	Gerado Trujillo (Labor)	8	4					
	1	Pete Levitt	8	4					
		EARTH MECHANICS INC.							
	1	Myo Heine	8	4					

- Started at 6:00 AM at office and went to the field to monitor the construction progress.
- The contractor finished the CIDH 101 and started to set rebar cage to pour the concrete.
- Rebar cage was very long and the rebar was moving a lot. The RSP did not do good job of securing the rebar cage. Most of the hoops were not the right place and the spiral was also were not tight at all. I advice the contractor to contact the RSP steel workers to fix the rebar cage and they did fix the rebar cage.
- Finished at 3:30 PM for the day and worked 2 hours of overtime….

R-Rental, C- Contractor	*Title:*	*Abdikarim T Ali (TE Civil)*
REC'D '08 NOV-17 #007637	*Signature:*	