

STATE OF CALIFORNIA – DEPARTMENT OF TRANSPORTATION
RESIDENT ENGINEER'S DAILY REPORT
ASST. REDIDENT ENGINEER'S DAILY REPORT
 DC-CEM-4501-CUSTOM

 THE SAN FRANCISCO-OAKLAND BAY BRIDGE SEISMIC SAFETY PROJECT <small>CALTRANS BAY AREA TOLL AUTHORITY CALIFORNIA TRANSPORTATION COMMISSION</small>	04-0120F4 04-SF-80-13.2/13.9 SAS
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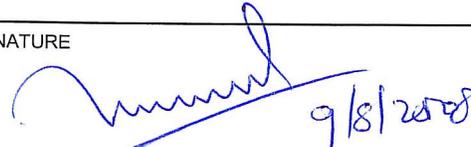
REDIDENT ENGINEER'S DAILY REPORT – FILE CAT. 45

ASST. REDIDENT ENGINEER'S DAILY REPORT – FILE CAT. 46.02

REPORT NO.: 627 to 633	DATE: 08/31 to 09/06/08 <input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> T <input type="checkbox"/> W <input type="checkbox"/> T <input type="checkbox"/> F <input type="checkbox"/> S (Circle Day)
SHIFT HOUR: START; 07:00 STOP; 15:30	TEMPERATURE: MIN; NA MAX; NA

WEATHER:
(NA – See Weekly Statement of Working Days)

- Sunday: 08/31/2008
 - No Activity
- Monday: 09/01/2008
 - Regular email and responses
 - Reviewed and responded my PMIV actions.
 - Worked on EWB's and CCO's
- Tuesday: 10/02/2008
 - Regular email and responses
 - Reviewed and responded my PMIV actions.
 - Worked on EWB's and CCO's
- Wednesday: 09/03/2008
 - Regular email and responses.
 - Reviewed and responded my PMIV actions.
 - Worked on EWB's and CCO's
- Thursday: 09/04/2008
 - Regular email and responses.
 - Reviewed and responded my PMIV actions.
 - Worked on EWB's and CCO's
 - Visited site and observed that Traylor Dutra contractor were drilling for CDIH pile C4.
- Friday: 09/05/2008
 - Family Leave
- Saturday: 09/06/2008
 - No Activity

SIGNATURE 	TITLE Office Engineer, SAS Project	 Date:
REC'D *08 OCT 06 #006381 Mohinder Chahal	Reviewed By:	

Job Stamp
04-0120F4
SFOBB SAS

Report No. 631
Date 09/04/08
Shift Hours Start 0700 Stop 1530

ASSISTANT RESIDENT ENGINEER'S BI#132 Vibration Monitoring

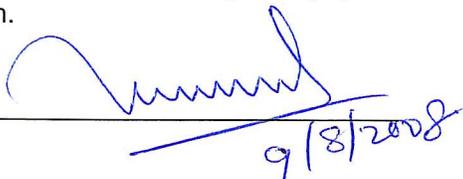
HOURS - ITEM NO.											REMARKS		
EQUIPMENT AND/OR LABOR:			BI#132	BI#131							IDLE OR DOWN	Name	Contractor
Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)											

Date: 09/04/08, Thursday

Weather: Clear. Temp: Max 74°F and Min 61°F

Description of Operation: Observation of Construction activities around Torpedo Building No. 262.

Note: Visited building No. 262 (Torpedo Building) and observed that installed crack monitoring gauges outside the building by Municon Consultants were in place. Excavation along the building on south East corner was extended 2' towards the building after removing shot Crete and anchoring rods. Rebar caging for piles were still lying along the K-Rail. Bryan O'Sullivan was supervising the drilling operation at CDIH pile C4. He informed that during drilling operation he did not see light on the light-emitting sensor during this operation.

Inspector: 
Mohinder Chahal

PS