

Job Stamp 04-0120F4 SFOBB SAS

Construction Calendar no.	617		
Project working days no.	827		
Date	08/21/2008		
Inspectors	Start	01:30	Stop 13:00
Hours			
Shift Hours	Start		Stop

Assistant Structure Rep.'s Daily Report

Location & Description of Operation	SAS- W2 Cap Beams
Weather	HI: 71 F Low: 60 F Partly cloudy

Equipment and/or labor			Hours - ITEM no.						Remarks
Equip no.	# personnel	Description (of equipment or labor)	Regular	OT	DT	Rental		IDLE	

Description of Operation:

- Daily activity of contractors (ABF)
 - Concrete pour from 2:00 to 12:30 (see Figs 1 thru 10)
 - See other concrete teams' diaries for more information.

- Note
 - Check the temperature of concrete. Whenever new concrete truck comes to the site, ABF laborers bring concrete samples. ISI, a subcontractor, and CT check temperature of concrete. The temperature of concrete is around 80 in the midnight (2 A.M.) and decreases to approximately 74 around noon (11 A.M.) (see Fig 11). Lalit makes a note the temperature of concrete on concrete ticket. See Lalit's diary for more information.
 - One concrete truck is rejected due to higher slump (see Fig 12). Slump is around 10inch. See Lalit's diary for detailed information, e.g. truck number.
 - Help David Chung to make concrete samples.
 - 3 1/2 hours O.T.



Fig 1



Fig 2

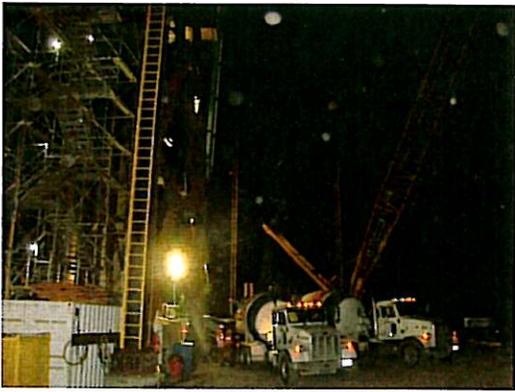


Fig 3



Fig 4



Fig 5

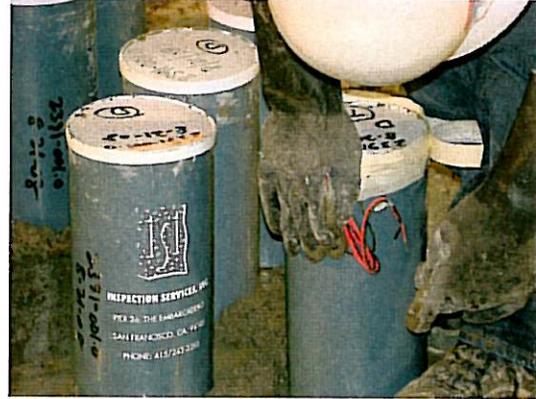


Fig 6



Fig 7



Fig 8

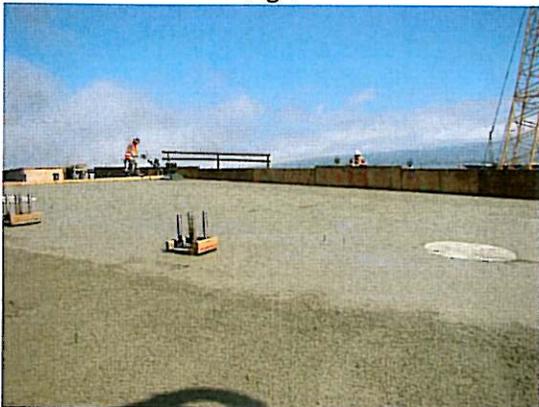


Fig 9



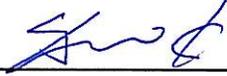
Fig 10



Fig 11. ISI and CT checked the temperature of concrete.



Fig 12. ISI crew performed slump test. It is beyond the limit so that the concrete is rejected.

Inspector:
SeongHyeok Song _____  _____ Trans Engineer (Civil) / Asst. Struct. Rep