

Job Stamp 04-0120F4 SFOBB SAS

Const. Calendar:	517			
Project Work Day No.:	727			
Date	05/13/2008			
Inspectors	Start	08:50	Stop	11:10
Hours		14:00		15:45
Shift Hours		06:30		16:30

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

Weather: Sunny with mild temperature - Hi 80F Lo 55F (per weather.com forecast)

Description of Operations @ W2 Cap Beam:

ABF

- Operated the water cooling system for pour number 2, see David, Ron, and Lalit's diaries for details.
- Miscellaneous formwork for pour number 3.
- Finished setting Hinge K assembly (W2E-South) with the assistance of ABF surveyors using hydraulic jacks and come-alongs.
- Began to weld Hinge K assembly plates (W2E-South) to support frames

RPS

- Met with TY-Lin designer Alex Sanjines at 9:00am to discuss which column rebar to cut to enable placement of transverse and continuity tendons. Alex reiterated what is called out on the plan sheets and wanted detailed documentation of the bars cut or altered. The intent of the designers is to avoid cutting as many bars as possible.
- Began cutting #43 vertical column bars that were called out in the plans on sheet 486S2, see Pamela's diary for details.

Office Work:

- Finished writing yesterdays diary and wrote todays diary.

Inspector:

Matt Bruce *Matt Bruce* Transportation Engineer (D)

REC'D *08 MAY-31 #004903