

STATE OF CALIFORNIA – DEPARTMENT OF TRANSPORTION
RESIDENT ENGINEER'S DAILY REPORT
ASST. RESIDENT ENGINEER'S DAILY REPORT
CEM-4501 (REV 11/92) CT# 7541-3506-1 (*Modified For Field Office Use*)

GR

JOB STAMP
04-0120F4
04-SF-80-13.2/13.9
SFOBB-ESSSP
Self-Anchored Suspension Span

- RESIDENT ENGINEER'S DAILY REPORT – FILE CAT. 45
 ASST. RESIDENT ENGINEER'S DAILY REPORT – FILE CAT. 46

REPORT NO.: 898/1108	DATE: 05/29/2009	DAY: Friday
NORMAL SHIFT: 0730 - 1600	TEMPERATURE: High: 63 °F	Low: 56°F
WEATHER: AM- cloudy, cool	PM- p.cloudy, mild	

Contractor activities:

ABF – erection of FSW4-FSW7.

TDJ – continuing work at TTG, welding of pile head connection shear plates in progress.

ABF picked truss segment FSW4-FSW7 this morning and erected it in place. Crew worked long shift, until ~2030 hrs to complete minimum bolting required to disengage shear leg crane. No major issues reported with erection, some fit up difficulty with upper connection at south side of FSW4. See diary of M. Modanlou for description.

SIGNATURE: _____

Mark Vilcheck

TITLE: Assistant Structure Representative

REC'D *09 JUN-24 #010100

CEM4501