STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

ASSISTANT RESIDENT ENGINEER'S DAILY REPORT

CEM 4601 (REV 4/1999) CT# 7541-3504-6

CCO 106, EWB 0003 - Paid
0006 - Paid

JOB STAMP

04-0120F4
04-SF-80-13.2/13.9
SFOBB-SAS

Report No. 979
Date 8/18/09
S M (T) W T F S Circle Day
Shift Hours Start 0700 Stop 1530

ASSISTANT RESIDENT ENGINEER'S DAILY CCO 106 Skyway Lowering **REPORT**

Location & Description of Operation Remove 4ea. jacks from WB at start of morning. Then remove 4ea. jacks from EB. Rearrange material on the deck, prep for stair tower reconfigure - detach entry to OBG from temp tower so they can move relative to each other during lowering operation. Start work on shear key modification - holes for stopper PL. Air arc to remove welds connecting shims. Surveyors are checking the points again today. Yesterday, the checked from a benchmark on Pier E2, but that did not work

HOURS - ITEM NO.

WEATHER Clear

EQUIPMENT AND / OR LABOR:

EQPT. NO.	NO. PERSONS	DESCRIPTION (Of Equipment or Labor)	CCO 106-Prep for Lowering	CCO 106-Survey							IDLE OR DOWN	REMARKS (Reason for Idleness or other remarks)
	1	Ironworker Superintendent	3									Dave Meche
		F-150 Pickup	3									Dave Meche's pickup truck
	7	Ironworkers	8									Carlos Valverde, Steve Batiste, Ryan Evanchik, Gab Rios, Josh Galvin, Rory Hogan, Al McDaniel
	1	Ironworker Shop Foreman	1									F. Brajkovich
	3	Operators	8									Chris Rayne, Nick Shafer, Theo Rohr (1/2 day)
Crane Barge #1		Crane Barge	8									
002083		Welding Machine	8									Lincoln Electric Vantage 500
000002		Compressor	8									IR-R185
002189		Fuel Tank	8									
000008		Generator	8									MQ Power 25
	1	Surveyor Superintendent	~~2~~	2								Dave Adams
		F-150 Pickup		2								Dave Adam's Pickup Truck
	3	Surveyors		5								Teri Dennis, Jim Allen, Bob Anders
2417, ~~No ID~~ 4609		2ea. Survey Pickup Trucks		5								

because the k-rail at the end of the Skyway blocks the sights ~~distance~~ for some of the points. Today, the surveyors are working from benchmarks on Pier E3 on the Skyway structure.
Today 2 engineers from VAK are present for most of the day taking shim height measurements so they can as-built the existing configuration and plan for the reconfiguration. This site visit is part of the VAK lump sum quote.

PRINT NAME	SIGNATURE	TITLE
Bob Brignano	Bob Brignano 12 JUN 1 PM 3:29 19937	TE

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