STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

RESIDENT ENGINEER'S DAILY REPORT
ASST. RESIDENT ENGINEER'S DAILY REPORT

CEM-4501 (REV. 11/92) CT# 7541-3506-1

☐ RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 45

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

JOB STAMP

04-0120F4
04-SF-80-13.2/13.9
SF/OBB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

REPORT NO. B-1	DATE 11 02 08 M T W T F S (S) (Circle Day)
SHIFT HOUR: START N/A STOP N/A	TEMPERATURE MIN ~FREEZE MAX
WEATHER CLEAR, COLD - P/M	

*(1744~1747) → 1935=1°51'); (2049-2400=3°11'). ⇒ Σ = 5°02'.
< 1°30' >
3 3/1 ⇒ A3½ +2'

*~~[1935-2049=74']~~ (1747-1751=4), (1751-1807=15), (1814-1822=8), (1854-1858=4), (1918-1935=17), (2057-2101=4), (2110-2115=5), (2153-2155=2), (2203-2215=12), (2221-2234=13), (2352-2372=20), ~~(2400-2401=1)~~ Σ(-N)=105'. -30(÷2) = (2 RDWY ÷2..) = 90'. (=1°30').

*SF/OBB: GUARD = STAUT.) → HE TO PA I...)
*O/L WL/(STAC) <1747 *E/M: L/N=1,204 JK, HDJ → LT S at (½ of N WING)/→(CALC T)/<1751/*(E/M)°<1752/*(CALC T)/<1755

(E/N)/<1758/(MOSE)/<1800/*(CALC T)/<1807/*J/D RPT./<1814N/*(CALC T)/<1822/*(E/N)/<1825/*REVS: I.D./<1826/*STOW → ST./<1842

*CHC #5532 - NOW #5532 (C) WORK'S START'G → HE ON (STAC)?!
*PRVS. → N/→CHC #5532 LT OFF/<1852/*J/D RPT'<1858/*(CALC T)/<1854/*(E/N)/<1858
*"3,313" → P.C. ("1842"): CHC #5532 NOW./<1845
*"AFT" → A.C. ("AFG"): FAN W/ ↑)

*CLOSE/(ABLE)4905/*J/D RPT S/←PREP FOR AL TO ANCHT/<1918
*(CALC T)/<1927/#<1931 +<1935/→N(1935-2049=74'~)(D)

SIGNATURE

TITLE
Assistant Structure Representative/ Leadworker

CEM4501

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SF/OBB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

REPORT NO. B-21	DATE 4 02 08 M T W T F S (S) (Circle Day)
SHIFT HOUR: START — STOP —	TEMPERATURE MIN — MAX —
WEATHER —	

A LWARD = JAMAL (STILL) <2049~ / A U/L WK/STA~ → (CALL) <2052~
A U/P PIT <2057 / A (CALL) <2101 / A PROJ: STOW > C/O [-W] <2110 / A (E/N) <2115

A PREP FOR CLOTS INPUT (E/N) <2130
A V... | ⇨ SPOT V E/M <2153 / A (CALL) <2155
A — | <2203~ / A (E/M) <2212 / A (CLOSE) <2215
A — | <2221 / A (E/N) <2254
A V | <2312 / A (CALL) <2323 / A (CALL) / E/N <2329 + <2332
A [V | <2400 / A (CALL) <2401]

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