

Assistant Structure Representative's Daily Report - Example

STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION
**ASSISTANT RESIDENT ENGINEER'S
 DAILY REPORT**
 CEM 4601 (REV 4/1999) CT# 7541-3504-6

JOB STAMP
03-291104
03-Nev-80
Project ID 0300000487
Truckee River Bridge

Report No. 283
 Date 5/15/18
 S M W T F S Circle Day
 Shift Hours Start 7:00 AM Stop 3:30 PM

ASSISTANT RESIDENT ENGINEER'S DAILY Structures **REPORT**

Location and Description of Operation MCM continued with Pier #3 excavation to bottom of footing. Agra completed drilling on Pier #2, Pile #35 and began drilling Pier #2, Pile#36. Drilling for Pile #36 is very slow (rate = 1 ft/hr) consistent with other piles at this Pier.

Drill Op says he's drilling through "unexpected hard rock". Drill Op and I agreed to collect a representative sample of the "hard rock".

Each of us took a sample at 10ft. See drill logs for additional detail.

MCM Placed forms for Abut #1, struct. conc.

EQUIPMENT AND LABOR:

EQUIPMENT NO.	NO. PERSONS	DESCRIPTION (Equipment or Labor)	HOURS - ITEM NO.							WEATHER	REMARKS (Reason for Idleness or other remarks)	
			#75 Struct Ex	#76 Drilling Piles	#76 Place Pile Conc	#53 Struct Conc Forms	Offsite	IDLE OR DOWN				
231		3/4 Util Truck	6								Hot AM/PM	Clear AM/PM Windy 15mph gusts
229		1/2 Ton Pick Up	4						4		Ford F-150 / Flat tire (idle)	
		Superintendent	3	1	1					3	John Banks	
		Foreman	6			2					T. Johnson	
		Laborer	6			2					Todd Harris	
E33		Track Excavator	8								Cat 235 w/ Bucket	
		Operator	8								Tom Harris	
A21		1 Ton Util Truck		7	2						Dodge 3500 Crew Cab w/ Util Box	
		Foreman		7	2						S. Powell	
		Oiler		8	1						K. Peterson	
		Operator		8	1						S. Thomas	
DR02		Drill Rig		8							BG 24H	

Continuous inspection for drilling and intermittent inspection on all others.

Reminded MCM that all excavations shall be done in accordance with the approved shoring plans and thus directed MCM to rework the slope of Pier 3 excavation to a 1:1 slope, maximum. MCM complied with the direction and reworked the slope.

Concrete placed at pile#35 met all QA requirements

Quantities:

Item #75 - 75 CY (by truck count)

Item#76 - 22 FT drilled total (See drill log for details) ; 48CY poured (Pile #35 - see conc placement record)

MCM PM, Bob Odenkirk, onsite today watching drilling at Pile #36.

1.5 HR OT 330 to 500 - Overtime required for conc pour

PRINT NAME Aaron Paul	SIGNATURE	TITLE ASR
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Figure 1. ASR Daily Report, Page 1 of 2 (Description of Work)

EA	03-291104						
Co-Rte-KP (PM)	03-Nev-80						
Asst. Structure Rep.	Aaron Paul						
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Figure 2. Page 2 of 2 (Photos)