



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 7:59 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 778 Const Calendar Day: 247 Date: 06-Feb-2013 Wednesday

Inspector Name: Bruce, Matt Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 06:30 am 05:00 pm Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 40 - 50 12 PM 50 - 60 4PM 50 - 60

Precipitation 0.00" Condition Sunny

Working Day [] If no, explain:

Table with columns: Labor, Trade, Class, Name, RT Hrs, OT Hrs, DT Hrs, Total, Remarks, Dispute. Includes contractor name SCHWAGER DAVIS INC. and detailed work description for bid item 034 X-W2C-GTT.034.

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Six total grout cubes were made for compressive strength testing at 28(3 cubes) and 56 days (3 cubes). The grout used for the compressive strength cubes was placed into the duct for CBT-4. It should be noted that Smith Emery was given plenty of notice that this operation was being conducted today, however they declined to perform tests today.

SDI didn't send enough grout to the jobsite to complete grouting all ten transverse tendons today. After the SDI ironworkers were done grouting and cleaning up the area near the pump Erin's grouting pump and additional equipment was loaded out for work on another job. Jorge Toricio's grout pump and additional pallets of Sika 300PT grout was then mobilized on the south end of the W2 cap beam with assistance from ABF operators for tomorrow's remaining grouting placement of transverse tendons CBT-1 to 10.

Attachment



Pressure valve on the injection end of the grouting hose of approximately 25psi.



Good grout seen on transverse tendon CBT-8 at the north end of the W2 cap beam.



Location of the grout pump on the south end of the W2 cap beam where the grout was injected from the south going uphill to the north.



Grout bag manufacturers date of December 13th 2012.

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Dead end pipe sleeve welded plugs installed by ABF welders.



Top of a grout brass mold and cap leveled up prior to making grout cube samples for compressive strength testing.