



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 9:51 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 475 Const Calendar Day: 913 Date: 09-Mar-2012 Friday
 Inspector Name: Altamirano, Victor Title: Transportation Engineer
 Inspection Type:
 Shift Hours: Break: Over Time:
 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 40 - 50 4PM 40 - 50
 Precipitation Condition

Working Day If no, explain:

<p>Diary:</p> <p>Work description.</p> <p>Inspector: Victor Altamirano (8 hours reg. and 11 hours OT) Date: 030912</p> <p>Cable Hauling and Installation:</p> <p>Workers were installing strand 87 on the north and south tower saddles. No come-along was attached below the strand being installed. Workers were provided blocking and wedges at divider plates on the south side. The temporary wedges were being placed between the divider plates and the strand being installed given that the installed strands was pulling against the divider plate castings allowing the spacing between castings to open up. Throughout the day, workers were installing divider plate castings on both north and south tower saddles.</p> <p>Strand 88 was also being hauled and I checked for twist on the north and south side span. No twist observed. Stand 89 was also hauled today.</p> <p>Office work: Worked on diaries.</p>	<p>Dispute</p> <p><input type="checkbox"/></p>
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