



SAS Superstructure

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 10:31 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 278 Const Calendar Day: 892 Date: 17-Feb-2012 Friday
Inspector Name: Bradd, David Title: Transportation Engineer
Inspection Type: Intermittent
Shift Hours: 06:30 am 05:00 pm Break: 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 12 PM 4PM
Precipitation Condition

Working Day [checked] If no, explain:

Diary: Dispute
Work description.
The contractor worked on Strands 48 and 49.

04-0120F4 Bid Item: 067 C-PWS-046.067 Install & Adjust PWS 46-50
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Diary: Dispute
General Comments 067 C-PWS-046.067
Note: for labor see Laraine Woo's diary.
Jimmy Benninghove crew:
Mike Portillo
Mike Draper
Tony Miranda
Ryan Evanchik
Matt Holt crew:
Jonathan Biskner
Andy Zhen
Eduardo Jiminez
Dario Loza
Carlos Alvarado
Lonny Candelaria (absent today)
Pablo Ramirez
Nick Brown
Mr. Cruz
Jerry Kubala crew:
Joe Stone
Rigo Garcia
Ryan Nash
Jonathan Canites
Paul Mata (injured)
06:30 Ar office, office work, documentation

## Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name Bradd, David

Diary #: 278

Date: 17-Feb-2012

Friday

06:55 Lv for field  
07:05 Ar jobsite  
07:15 Contractor continues hauling Strand #48 down the south main span.  
07:25 Fd Benninghove installing Strand #47 into slot D-N-3 at north deviation saddle.  
07:35 Fd Holt installing divider plates at jacking saddle.  
07:37 Fd Kubala crew installing Strnad #47 at the south deviation saddle.  
08:16 Fd Holt crew taking the belly out of Strand #47 between the north deviation saddle and the jacking saddle.  
08:26 Fd Benninghove crew re-installing vertical posts for floating #48.  
08:46 Fd Benninghove installing separation plates at north deviation saddle.  
09:02 Fd Kubala crew installing vertical posts in order to float #48.  
Po:10 Kubala crew installs separating plates.  
09:20 Kubala adjusts height of restraint pulleys in order to install Strand #48.  
09:36 Fd north deviation saddle fully prepared to float Strand #48: short posts down, vertical posts in place, chain falls installed around Strand #49.  
Fd both bellies prepared for installation of Strand #49.  
09:50 Fd Kubala crew installing chain falls at south deviation saddle.  
10:08 Fd north floating arm attached to PWS clamp on strand #48--ready to float.  
10:10 Fd south floating arm attached to Strand #48, ready to float.  
10:15 Fd Strand #48 at south deviation saddle ready to float--chain falls installed, short arms down, long posts installed, elevation plates installed.  
Note: for Strand #48, the slot numbers are as follows.  
North deviation saddle: D-N-4  
South deviation saddle: D-S-4  
Jacking saddle: J-N-4  
10:26 Fd Strand #48 floated in belly areas.  
10:30 Float Strand #48 from the tower to the north deviation saddle, around the north deviation saddle, around the south deviation saddle, and from the south deviation saddle to the tower.  
10:35 Kubala crew attaches restraints to Strand #48.  
10:37 Fd Benninghove attaching restraints to Strand #48.  
10:41 Fd restraints on Strand #48 fully engaged at south deviation saddle.  
10:53 Benninghove engages restraints at north deviation saddle.  
10:55 Benninghove begins forming Strand #48.  
11:10 New apprentices arrive: Nick Brown, and Mr. Cruz.  
11:23 Fd Kubala forming Strand #48 at south deviation saddle.  
11:27 fd Holt crew installing Strand #48 at jacking saddle.  
11:29 Leading end of Strand #49 arrives at north transfer arm.  
Matt Chamberlain, Tony Miranda, John Biskner, and Dan Dunn work to install hex clamp, position transfer arm, disconnect primary trolley from Strand #49.  
11:35 Primary hauling system hauling frame free of Strand #49.  
11:36 Return primary hauling frame up the north side span.  
11:37 Install idler pulley, then attach Strand #49 to secondary hauling system trolley/hauling frame.  
11:40 Retract transfer arm, and begin hauling Strand #49 around W-2.  
12:58 Fd Strand #49 being hauled up the south side span.  
13:03 Fd Benninghove installing Strand #48 into slot D-S-4.  
13:05 Fd Kubala crew installing Strand #48 into D-S-4.  
13:16 Fd Benninghove crew continuing to form and install Strand #48 at the north deviation saddle into slot D-N-4.  
13:45 Return to the office for consultation concerning the width of the gap allowed between separation plates.  
14:40 Ar back at jobsite. Fd crew floating Strand #49.  
15:15 Lv for office  
15:30 Office work. Documentation.  
17:00 End of workday.

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## Daily Diary Report by Bid Item

**Job Name:** 04-0120F4    **Inspector Name** Bradd, David    **Diary #:** 278    **Date:** 17-Feb-2012    Friday

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04-0120F4	Bid Item: 067	C-PWS-021.067	Install & Adjust PWS 21-25
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