Daily Diary Report by Bid Item

Contract No.: 04-0120F4
Diary #: 243 **Const Calendar Day:** 825 **Date:** 12-Dec-2011 **Monday**
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** 50 - 60 **12 PM** **4PM**
Precipitation **Condition** Clear, Windy

Working Day ☑ If no, explain:

Diary: Dispute ☐

Cable Prep Work

Inspector(s): Victor Altamirano
Date: 121211
Location: SAS
Weather: Cloudy / 45 degrees / Wet surface
Field Work
The bridge appeared wet from earlier rain but no rain observed when I first came to bridge site in the morning. Workers were working to provide access east of east end saddles on the E & W line. Confirmed with ABF that the neoprene at PP 121.5 (both lines) will be applied when the flange are is completely dry. This neoprene application is per CCO 185. Workers on the E-Line main tramway were leveling and aligning pulley system. I observed that portion of the tramway frame on both E & W line were notched out. Spoke to ABF and they confirmed that the CCO 185 work was to start this week.
Paint repair started after lunch at the west deviation saddle on the divider plates. Painters were to apply zinc 52 and zinc 100.
Office Work
I wrote my diary.
V. Altamirano Work Hours 8 hours total.

04-0120F4 **Bid Item:** **067** **C-TPW-HTB.067** **Install Hauling Tramway Backspan**
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 **Bid Item:** **067** **C-TPW-HTM.067** **Install Hauling Tramway Mainspan**
AMERICAN BRIDGE/FLUOR, A JV