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25 Aug 2014 (1215-0015 UT) OPERATOR: mcb
WEATHER INFO: Winds-> 7.0 mph @ 252, 16.5 C, 100.0% RH, 611.5 Torr, cloudy

ARO 12-Meter Recommissioning:

1. Tom, Nick, Sean, Mike, Martin and Mark are on site.

2. Sean continued installing the rigid lightning-protection cables.

3. Martin and Mark continued work installing power on the cryo platform.

4. We checked and adjusted the tensions in the cables in the right-side elevation wrap.

5. We returned the Heidenhein encoder diagnostic tool to Steve Lane of Kitt Peak Electronic Maintenance.

6. Upon opening the lid on the apex cylinder, we found it to be less water tight than expected. Nick removed two of the electronics boxes from the cylinder and opened them on the kitchen bench to check for water. They were both dry inside but we further waterproofed the boxes themselves with aluminum tape.

7. George arrived at ~14:30.

8. The thunderstorm with heavy rain began at 15:15. We went on generator power about 5 minutes l

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25 Aug 2014 (0015-1215 UT) OPERATOR:
WEATHER INFO: Winds-> 3.0 mph @ 101, 17.7 C, 97.0% RH, 611.2 Torr