

\*\*\*\*\*

04 Sep 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 9.5 mph @ 204, 21.3 C, 47.0% RH, 609.0 Torr, bcming  
stormy

ARO 12-Meter Recommissioning:

1. Tom, Nick, Martin and Mike are on site.
2. We installed surface panels 4/43 and 5/3.
3. We replaced the bolts holding the Apex lightning-protection cover on with longer ones.
4. Tom began fabricating a support bracket for IF cables and cryo hoses in the rx cabin.
5. Tom fabricating a retaining brackets for the Sumitomo outdoor unit.
6. Lucy, Gene, Bob and George arrived after lunch.
7. Martin successfully tested the cryo power.
8. Martin and Gene began running IF cables from the cabin down to the top of the triple rack.
9. George and Bob continued work on the receiver rack.

\*\*\*\*\*

04 Sep 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 2.3 mph @ 212, 23.2 C, 59.0% RH, 609.3 Torr

- 1) After the 5th power glitch in a row, I turned on the generator. (17:12 MST)
- 2) Investigating the telescopes refusal to go to 'ref' position when command from Rambo turns out to be a non-issue. Once I told the system to start a 'scan', all the offset tables where correctly filled in and the tracker system began to switch properly from 'ref' to 'sig'.
- 3) Moved the utility power monitoring from 'monitor' to its own process: powerd.
- 4)