
12 May 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 7.8 mph @ 24, 5.5 C, 46.7% RH, 606.9 Torr, clear

1. Nick, Kevin, Mike, Martin and Bob are on site.
2. We brought panel 4/39 over from the lab and installed it in section -X+Y. In the process, we spliced an ~2-ft extension into the ground wire. We also schmeered a bit of caulk into a small separation between the panel surface and the protective edge trim that Nick noticed. Finally, Nick coarse adjusted the panel to be flush with its neighbors.
3. We revisited panel 4/41 (installed last Thursday) so that Nick could coarse adjust it as well. (The special adjustment tool had to be modified this morning.)
4. Martin worked on connecting cables into cabinet E.E02 of the Triple Rack.
5. We uninstalled the optical telescope to allow work on the fins.
6. We cut and shaped one of the carbon-fiber splices to fit BUS-to-Cabin-Interface fin #3.
7. Kevin began removing the mouse-affected az-motor cooling-circuit insulation.

12 May 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 13.1 mph @ 351, 19.9 C, 14.4% RH, 610.0 Torr