
06 Feb 2014 (1215-0015 UT) OPERATOR: mcb

WEATHER INFO: Winds-> 1.4 mph @ 201, 0.6 C, 77.0% RH, 605.6 Torr, cloudy

APA Recommissioning:

1. Tom, Nick, Kevin, Mike, Sean, Craig, Martin and Bob F. are on site.
2. Steve Marker (PD&C) and J. Gerald DeWitt (UA Facilities Management?) came by to confer with Bob regarding electrical issues.
3. We transferred the large, metal bookcase from the lab to the dome for miscellaneous hardware storage.
4. Sean continued work on modifying the interface boxes.
5. We cleaned the rust off the base of the hoist swing-arm pivot.
6. We took a test run in the man lift up to the hoist mounting plates (now roughly at the zenith) to verify that we had the correct mounting hardware and to assess the situation for installing the swing arm.
7. We cleaned and painted the new welds on both elevation-wrap rigid-section brackets.
8. Tom customized and installed a pair of pull boxes at the signal and power conduit ends coming out of the foundation.
9. We measured the AZ-encoder support wobble/runout.
10. Craig landscaped around the lifting jig to allow easier passage to the dorm and library.
11. We bid farewell to Craig and thank him for his 3 years of service with ARO. We wish him all the best with MGIO.

06 Feb 2014 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 0.2 mph @ 265, 6.6 C, 44.8% RH, 605.8 Torr

1. Replaced 240 V 150 W halogen bulbs in the 2 exterior lighting fixtures with 120 V bulbs before reinstalling fixtures, junction box and cable under the upper platform.

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2. Removed and replace broken-off self-tapping screw on pole on lower platform.

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