
01 Apr 2013 (1215-0015 UT) OPERATOR:anr

WEATHER INFO: Winds-> 1.9 mph @ 251, 8.0 C, 59.2% RH, 608.7 Torr clear

1. Observing for Edwards continued (egc):

89.188563 GHz, 3mmsbs, LSB, 1000/500 p/p, 600_2k, PS
18/18 dB, 2.3/3.3 @ 60 degs

Thanks Mavis (12m) it's been great. You will be missed!

01 Apr 2013 (0015-1215 UT) OPERATOR:

WEATHER INFO: Winds-> 24.8 mph @ 280, 18.5 C, 25.9% RH, 609.3 Torr

1. As part of the 12-meter retirement ceremony, we took last light:

12C0(1-0), 115.271204 GHz, 3mmsbs, USB, 1000/2000 p/p, 600_2k, PS
sys scan 1189 on ORIONA

In attendance: Lucy Ziurys, Mark Gordon, Darrel Emerson, Tom Folkers,
Bob Freund, George Reiland, Martin McColl, George Tietz, Gene Lauria,
Dave Forbes, Bill Peters, Sean Keel, Mike Begam, Amy Robertson, Paul Hart,
Duane Clarke, Dewayne Halfen, Julie Anderson, Gilles Adande, Debbie
Schmidt, Dan "The Coffee Man", Paul Gabor, Victor Gasho.

Pictures can be seen here:

http://aro.as.arizona.edu/~tfolkers/ftp/12M_RetirementParty/

2. Tom remains behind to perform more location measurements; once it gets dark.

- 3.

----- Compressor Information for Mon Apr 1 05:30:01 MST 2013 -----

Time	MJD	Supply (PSI)	Return (PSI)	JT-Supply (PSI)	JT-Return (psiA)	He Tank (PSI)	JT-Flow (SCFM)
23mmsis:							
05:30:01	56383.52064	274.939	79.765	270.741	18.023	162.363	1.425
09:14:01	56383.67625	275.190	79.368	271.419	17.579	166.134	1.427
13:14:01	56383.84303	273.901	78.676	269.229	16.653	173.804	1.431
17:14:01	56384.00964	240.753	180.325	237.646	74.677	228.715	0.119
21:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
01:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
05:14:01	56384.13987	241.342	180.809	238.040	74.677	229.095	0.128
3mmsbs:							
05:30:01	56383.52079	54.833	164.176	55.138	74.677	-34.635	0.148
09:14:01	56383.67610	52.995	164.131	53.164	74.677	-36.136	0.142
13:14:01	56383.84288	51.788	165.112	52.106	74.677	-37.026	0.139
17:14:01	56384.00949	53.130	164.909	53.524	74.677	-35.943	0.142
21:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
01:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146
05:14:01	56384.13972	55.863	164.375	56.386	74.677	-33.913	0.146