

Object visibility ARGOS May 2016

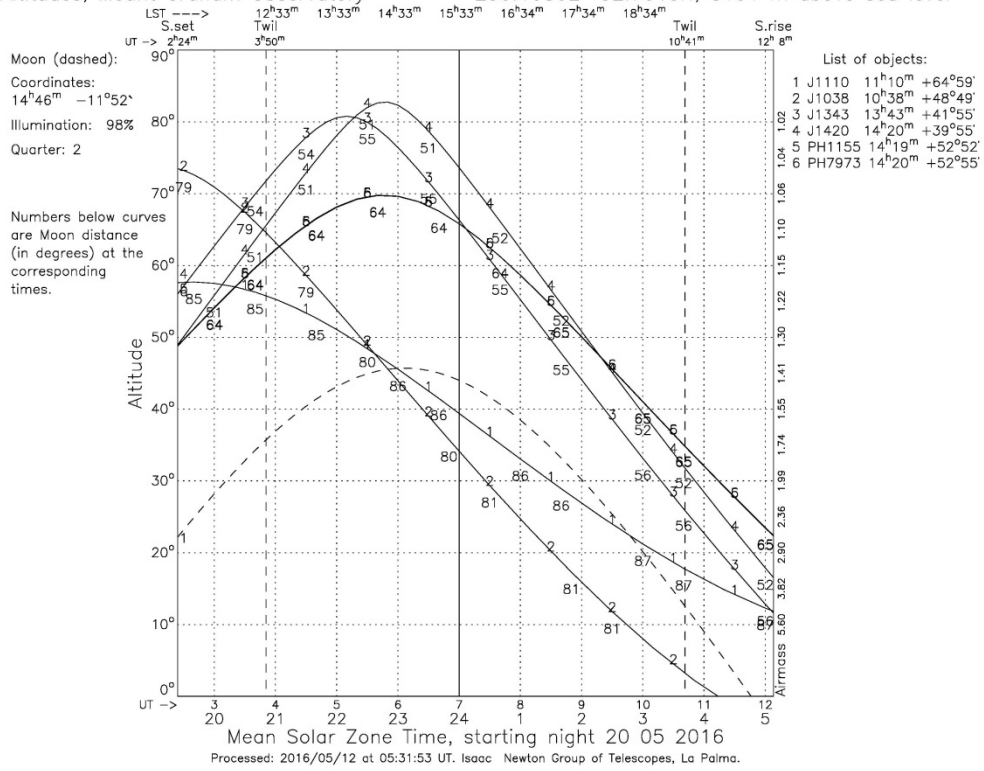
Obj name	Obj. Coordinates Ra Dec	
MOS Objects		
SDSSJ1110+6459	11:10:17.69	+64:59:48.2
SDSSJ1038+4849	10:38:43.6	+48:49:18
SDSSJ134332.85+415503	13:43:32.85313	+41:55:03.4833
SDSSJ1420+3955	14:20:40.38	+39:55:10.6
EGS_PHIBSS1155	14:19:44.818	+52:52:58.990
EGS_PHIBSS7973	14:20:10.113	+52:55:55.140
NGC6384	17:32:24.302	+07:03:36.97
W51	19:23:35.06	+14:30:20.02
	19:22:14.347	+14:03:20.470
	19:22:14.327	+14:03:20.470
	19:22:14.715	+14:03:23.340
SDSSJ1038+4849	10:38:43.6	+48:49:18
Mac3 1149	11:49:35.81	+22:23:55.0
Mac3 1149	11:49:35.81	+22:23:55.0
SDSS1958	19:58:35.65	+59:50:53.6

Imaging and LS targets		
SDSS J1723+3411	17:23:36.20	+34:11:58.1
SDSS J1958+5950	19:58:35.65	+59:50:53.6
SGAS J122651.3+215220	15:27:45.02302	+06:52:33.8537
SDSS J1531+3414	15:31:10.60	+34:14:25.0
SDSS J1621+0607	16:21:32.37	+06:07:19.1
SDSSJ1446+3032	14:46:34.02	+30:32:58.2
SDSSJ1148+1930	11:48:33.3	+19:29:59
SDSSJ1206+5142	12:06:01.7	+51:42:30
QSO2132 +1217	21:32:33.191	+12:17:55.26
NGC6946	20:34:52.332	+60:09:13.24
M101	14:03:12.583	+54:20:55.50
M51	13:29:52.698	+47:11:42.93
W49	19:10:17.43	09:06:20.93
M17	18:20:28.507 -	16:10:13.95
T1	12:40:37.8400	+35:34:37.300
T2	17:20:50.4040	+31:07:17.357
T3	15:23:29.7250	+26:29:11.789
AGN		
NGC 5899	15:15:03.2	+42:02:59
NGC 5921	15:21:56.4	+05:04:11
NGC 5845	15:06:00.8	+01:38:02

Stars

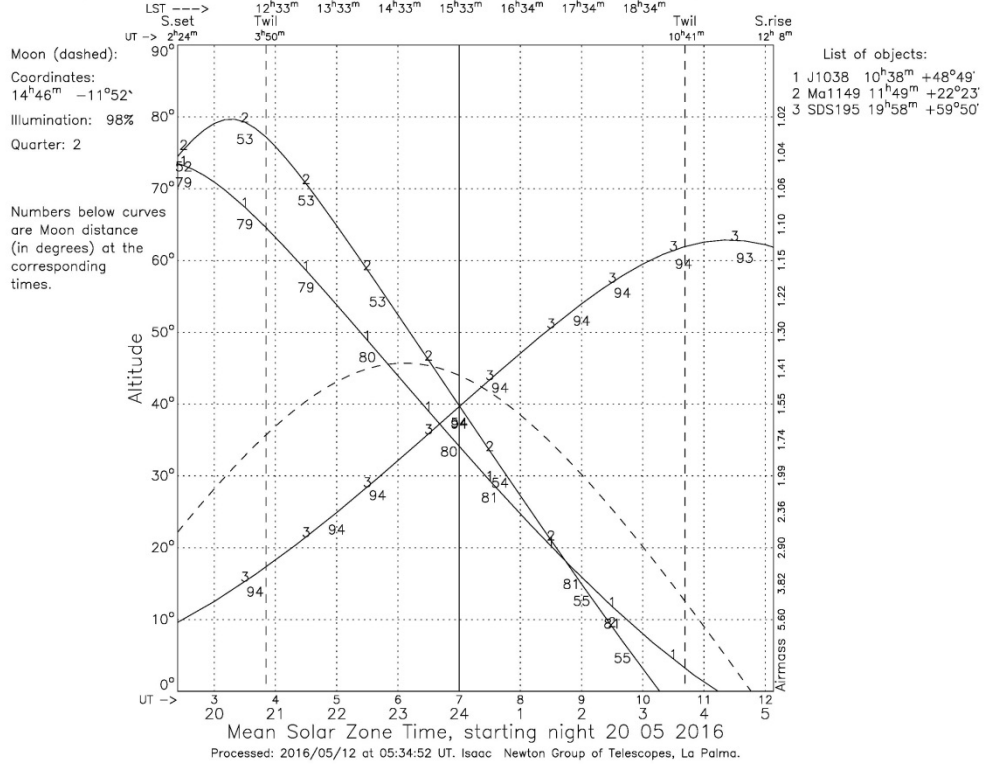
Nomad 1249-0180549	10:00:30.23	+34:59:38.7
Nomad 1247-0196599	12:01:00.17	+34:44:20.0
Nomad 1249-0216730	14:00:39.62	+34:58:55.7
Nomad 1250-0240010	16:00:06.85	+35:00:18.1
Nomad 1249-0253011	17:00:18.91	+34:58:55.7
Nomad 1249-0303822	19:00:28.90	+34:58:47.3
Nomad 1499-0210548	12:00:27.03	+59:59:15.3
Nomad 1549-0192847	16:58:56.00	+64:59:01.7

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



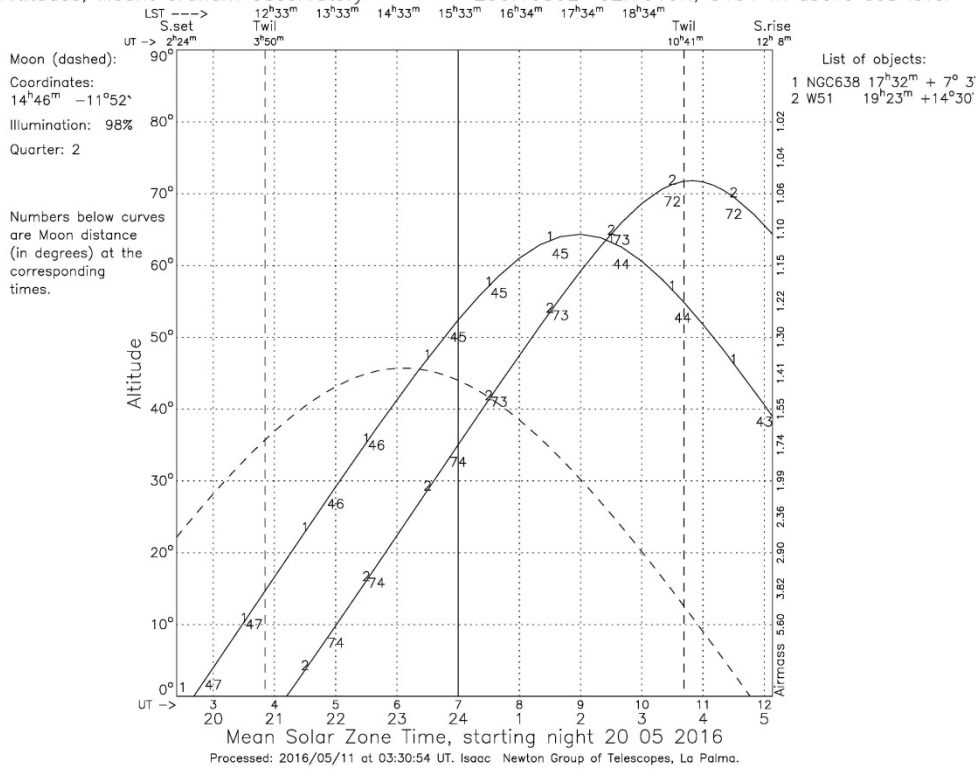
MPE MOS Objects

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



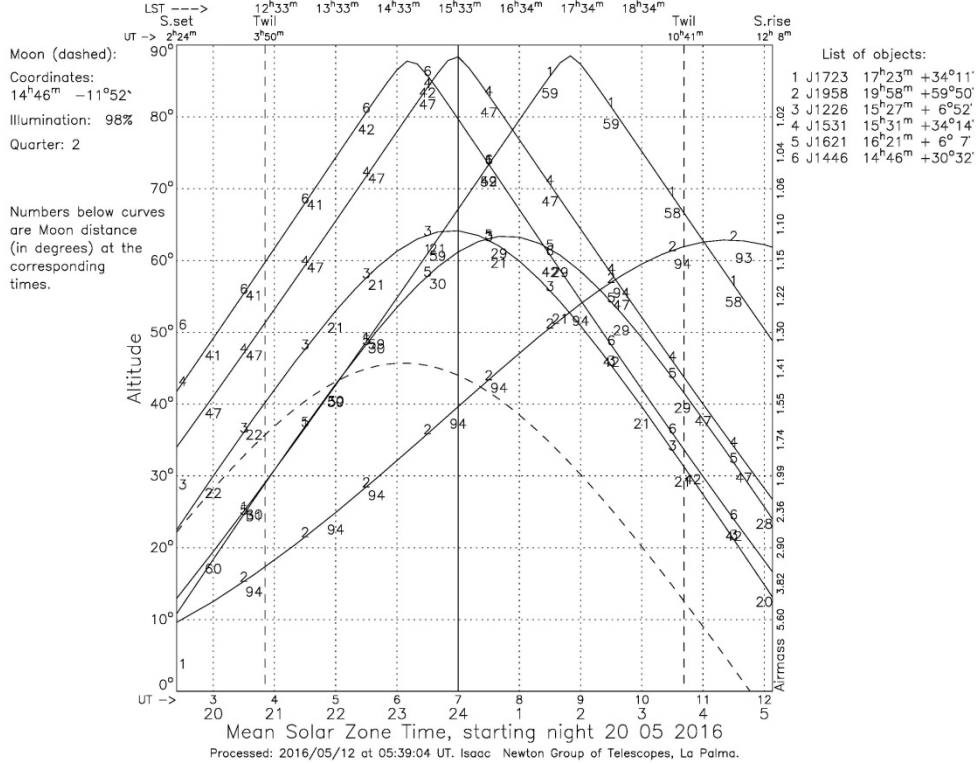
INAF MOS

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



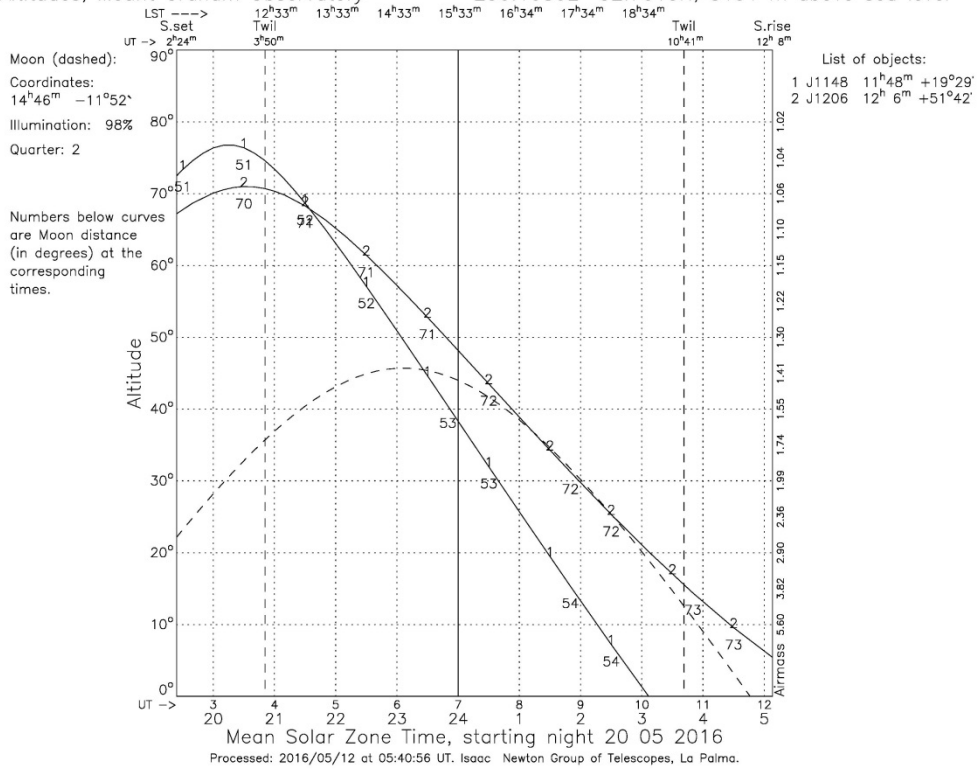
MPIA MOS

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



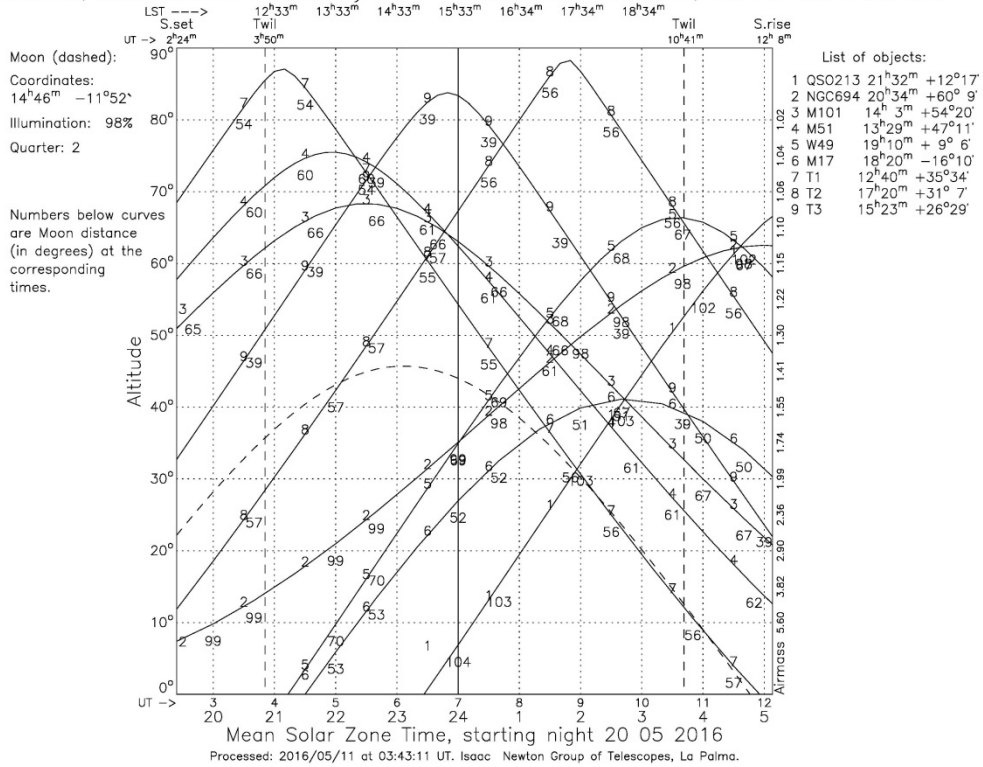
MPE Lenses Imaging

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



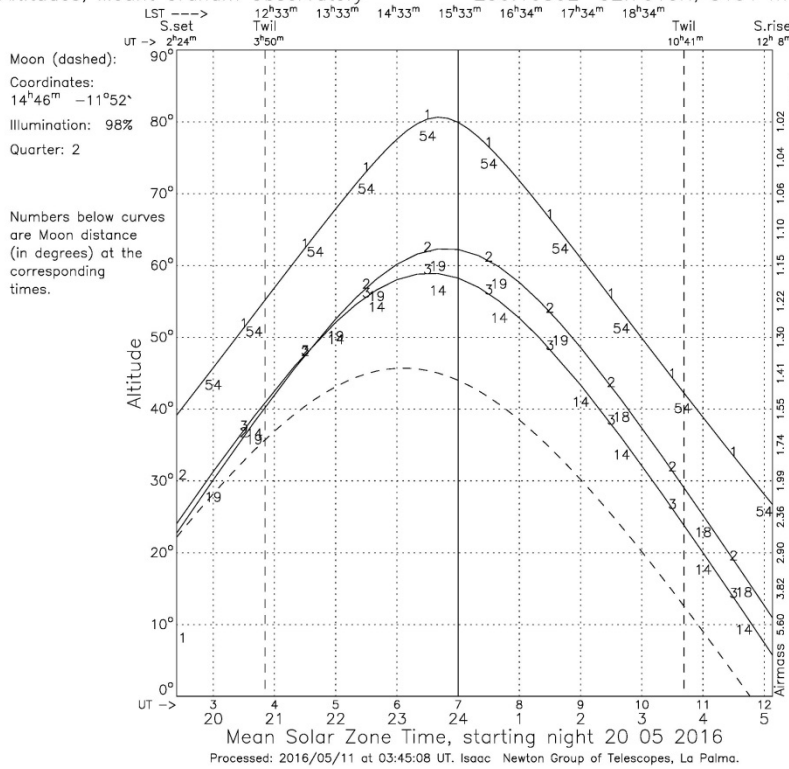
INAF lenses Imaging

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



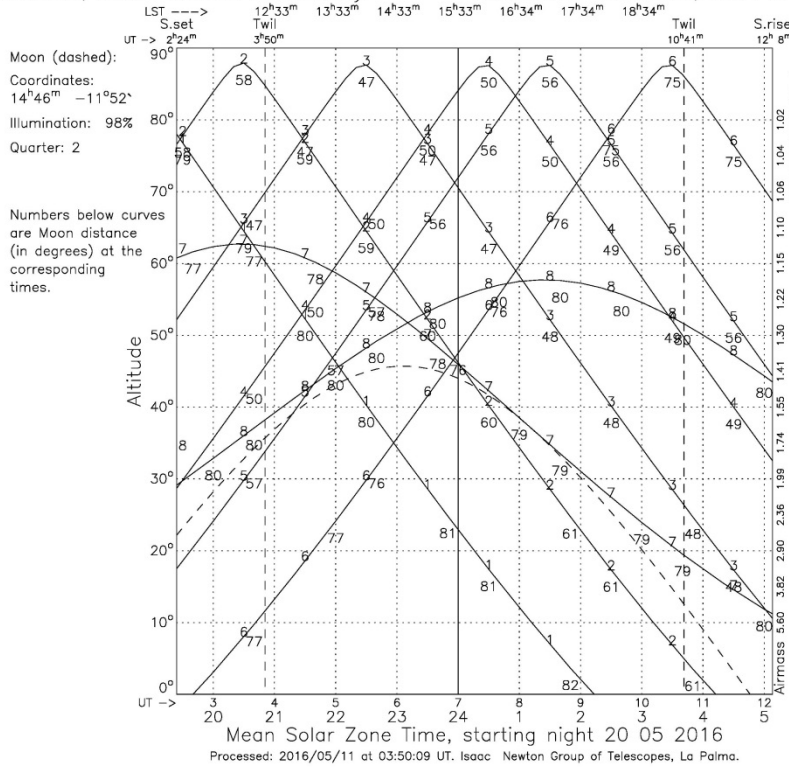
MPIA Imaging

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



MPEAGN Imaging

Altitudes, Mount Graham Observatory 250.1080E 32.7013N, 3191 m above sea level



Stars