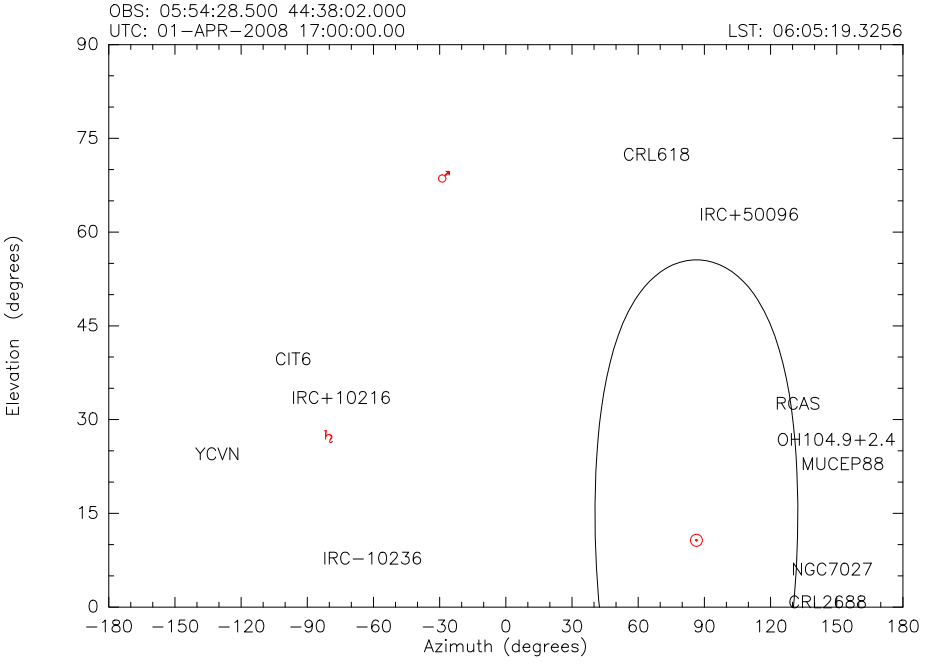
1

1,2

$+32.1284$



$< 1$

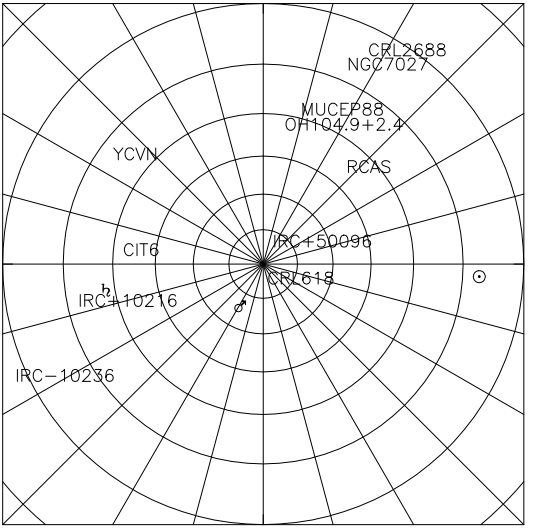

OBS: 05:54:28.500 44:38:02.000
UTC: 01-APR-2008 17:00:00.00
LST: 06:05:19.3256
Elevation (degrees)
Azimuth (degrees)
CRL618
IRC+50096
CIT6
IRC+10216
YCVN
RCAS
OH104.9+2.4
MUCEP88
IRC-10236
NGC7027
CRL2688
90
75
60
45
30
15
0
-180
-150
-120
-90
-60
-30
0
30
60
90
120
150
180

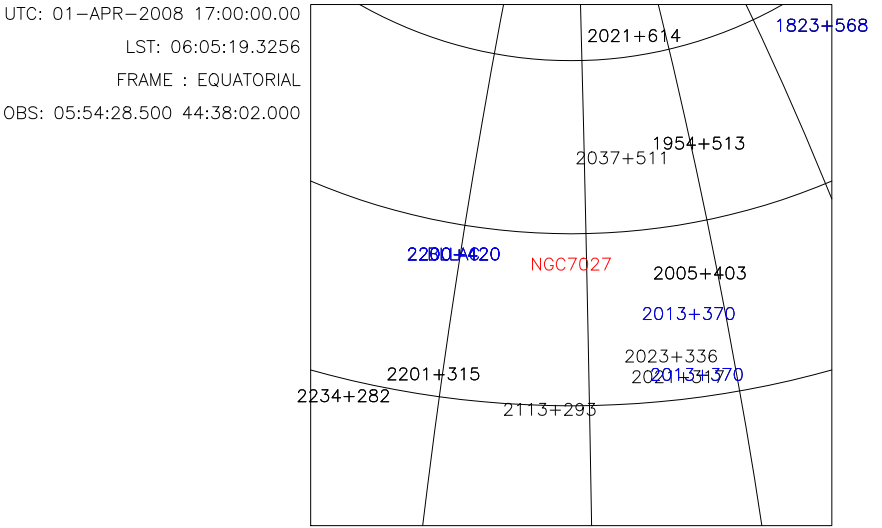
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LST: 06:05:19.3256

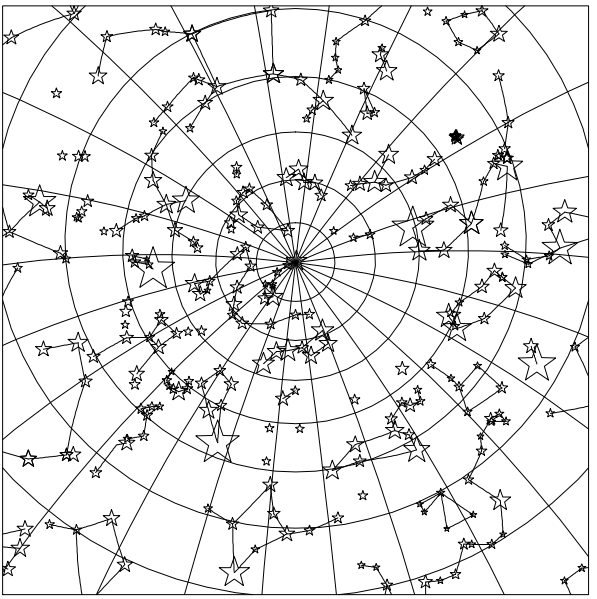
FRAME : HORIZONTAL

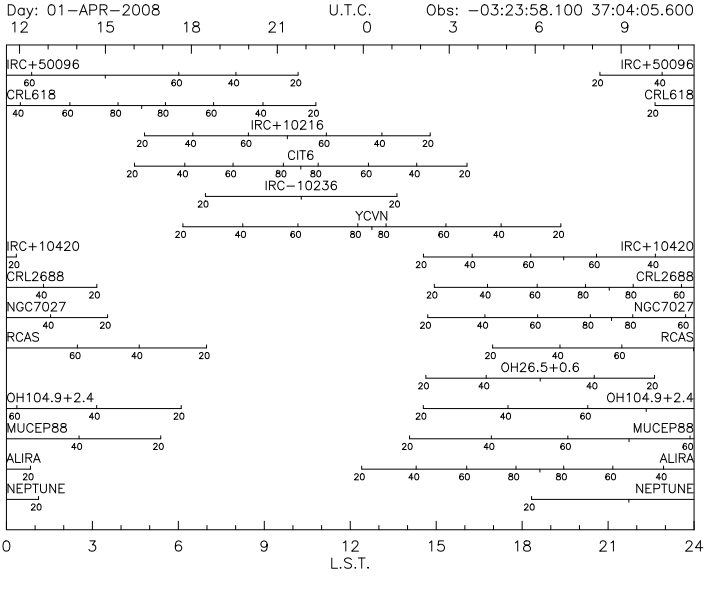
OBS: 05:54:28.500 44:38:02.000



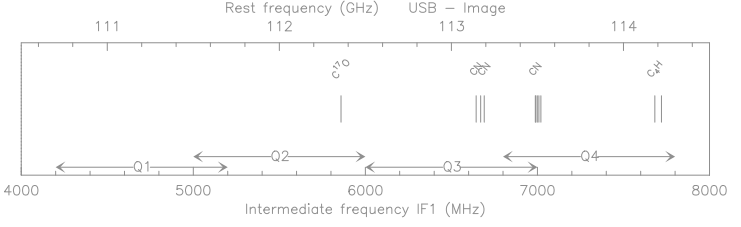

UTC: 01−APR−2008 17:00:00.00
LST: 06:05:19.3256
FRAME : EQUATORIAL
OBS: 05:54:28.500 44:38:02.000
2021+614
1823+568
1954+513
2037+511
2200+420
NGC7027
2005+403
2013+370
2023+336
2201+315
2234+282
2113+293

$st$

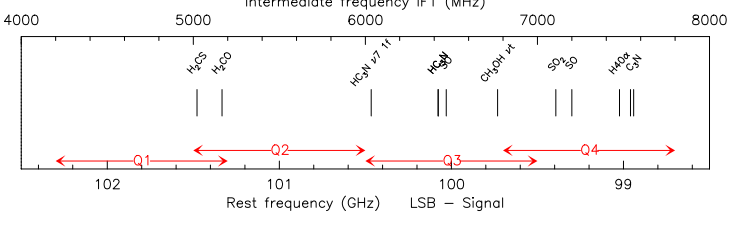


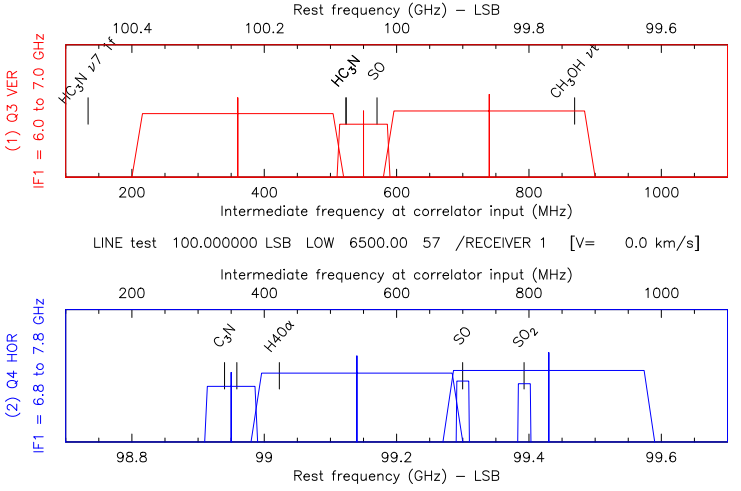

Day: 01−APR−2008
U.T.C.
Obs: −03:23:58.100 37:04:05.600
12
15
18
21
0
3
6
9
IRC+50096
CRL618
IRC+10216
CIT6
IRC−10236
YCVN
IRC+10420
CRL2688
NGC7027
RCAS
OH26.5+0.6
OH104.9+2.4
MUCEP88
ALIRA
NEPTUNE
0
3
6
9
12
15
18
21
24
L.S.T.

$2 \times 4$




LINE test 100.000000 LSB LOW 6500.00 57 /RECEIVER 1 [V= 0.0 km/s]




Rest frequency (GHz) – LSB
100.4
100.2
100
99.8
99.6
(1) Q3 VER
IF1 = 6.0 to 7.0 GHz
HC3N v7 1f
HC3N
SO
CH3OH v1
200
400
600
800
1000
Intermediate frequency at correlator input (MHz)
LINE test 100.000000 LSB LOW 6500.00 57 /RECEIVER 1 [V= 0.0 km/s]
Intermediate frequency at correlator input (MHz)
200
400
600
800
1000
(2) Q4 HOR
IF1 = 6.8 to 7.8 GHz
C3N
H40α
SO
SO2
98.8
99
99.2
99.4
99.6
Rest frequency (GHz) – LSB

