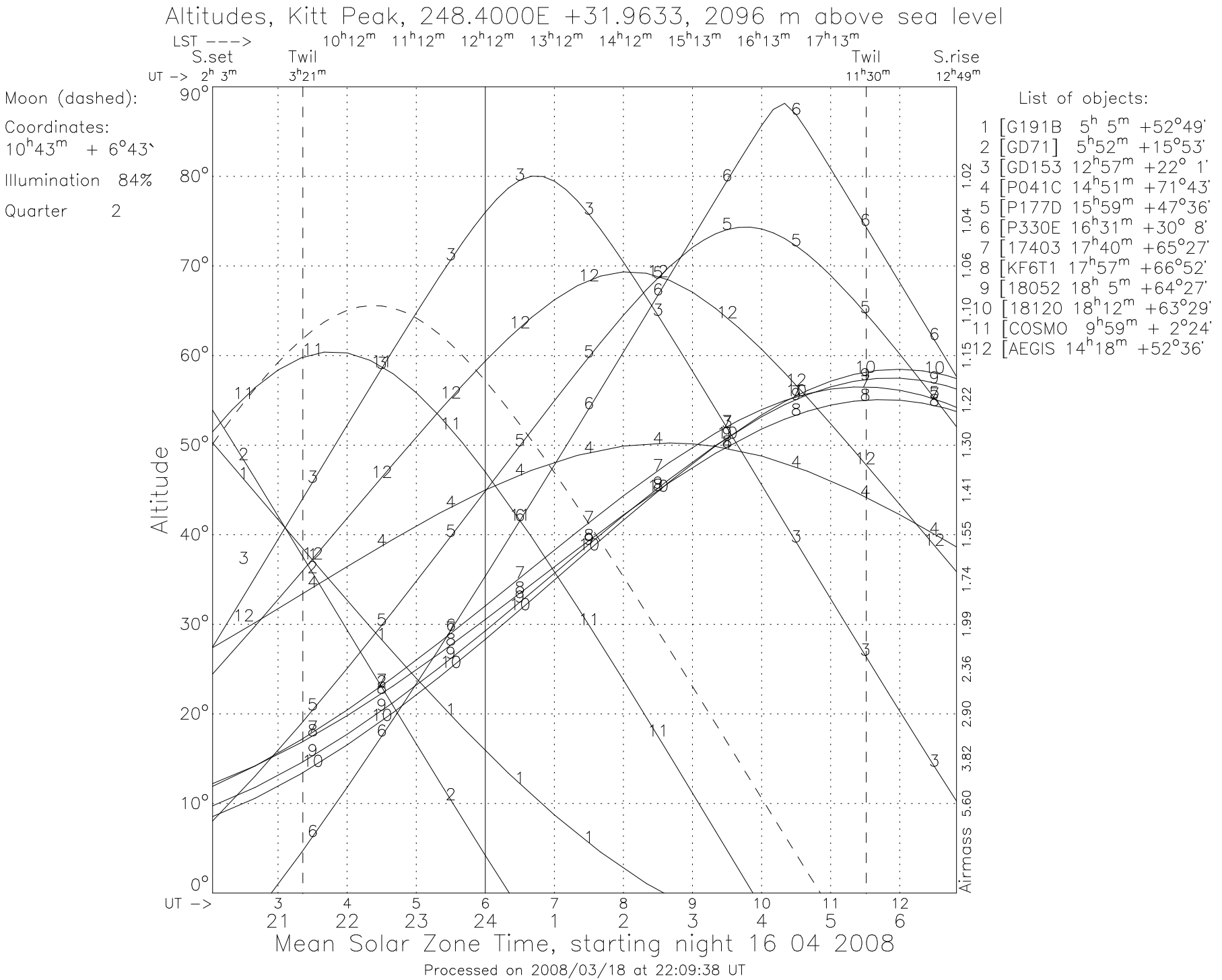
Altitudes, Kitt Peak, 248.4000E +31.9633, 2096 m above sea level
LST ---> 10h12m 11h12m 12h12m 13h12m 14h12m 15h13m 16h13m 17h13m
S.set
UT -> 2h 3m
Twil
3h21m
Twil
11h30m
S.rise
12h49m
Moon (dashed):
Coordinates:
10h43m + 6°43'
Illumination 84%
Quarter 2
List of objects:
1 [G191B 5h 5m +52°49'
2 [GD71] 5h52m +15°53'
3 [GD153 12h57m +22° 1'
4 [P041C 14h51m +71°43'
5 [P177D 15h59m +47°36'
6 [P330E 16h31m +30° 8'
7 [17403 17h40m +65°27'
8 [KF6T1 17h57m +66°52'
9 [18052 18h 5m +64°27'
10 [18120 18h12m +63°29'
11 [COSMO 9h59m + 2°24'
12 [AEGIS 14h18m +52°36'
Altitude
90°
80°
70°
60°
50°
40°
30°
20°
10°
0°
Airmass
1.02
1.04
1.06
1.10
1.15
1.22
1.30
1.41
1.55
1.74
1.99
2.36
2.90
3.82
5.60
UT ->
3 4 5 6 7 8 9 10 11 12
21 22 23 24 1 2 3 4 5 6
Mean Solar Zone Time, starting night 16 04 2008
Processed on 2008/03/18 at 22:09:38 UT