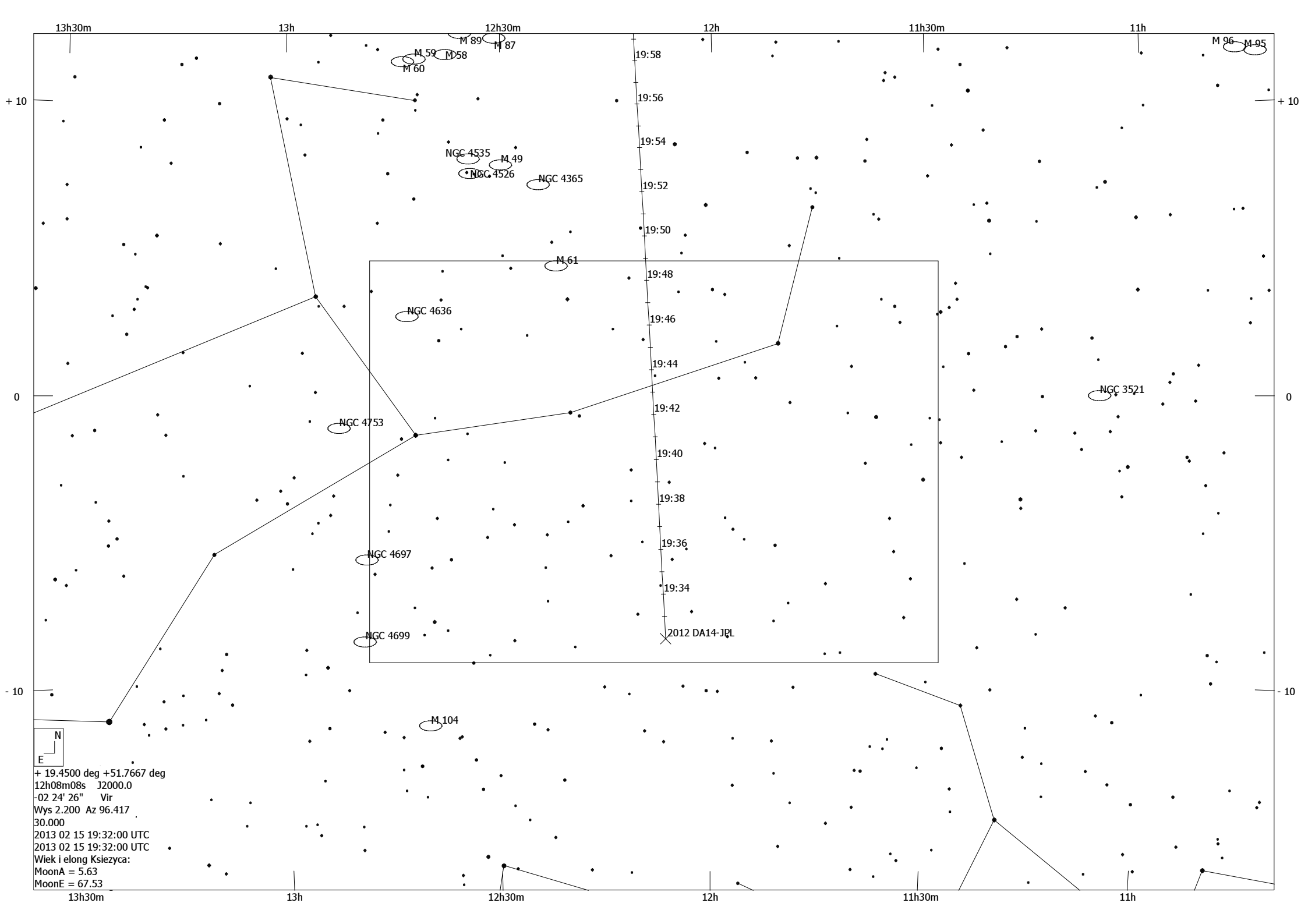
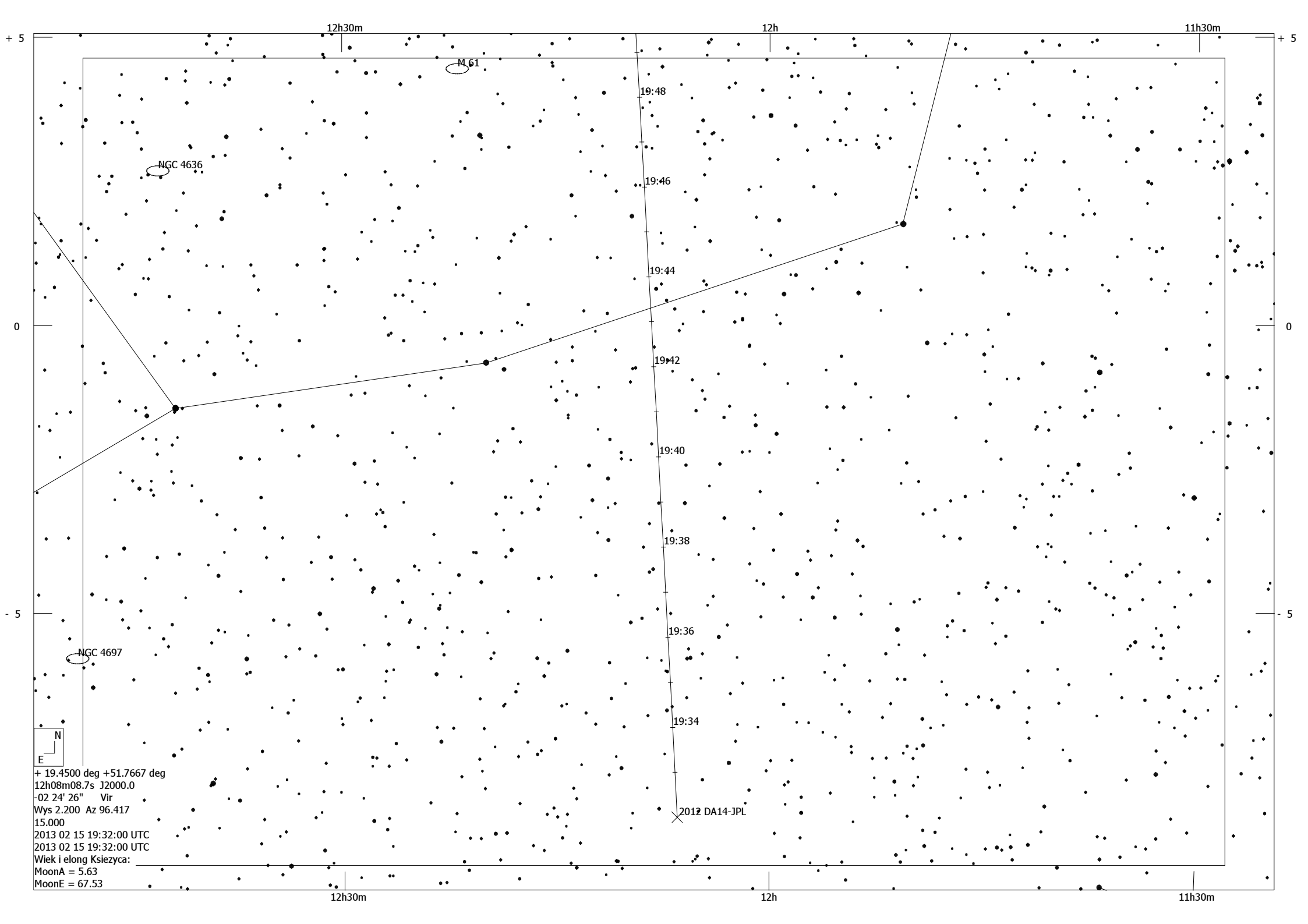
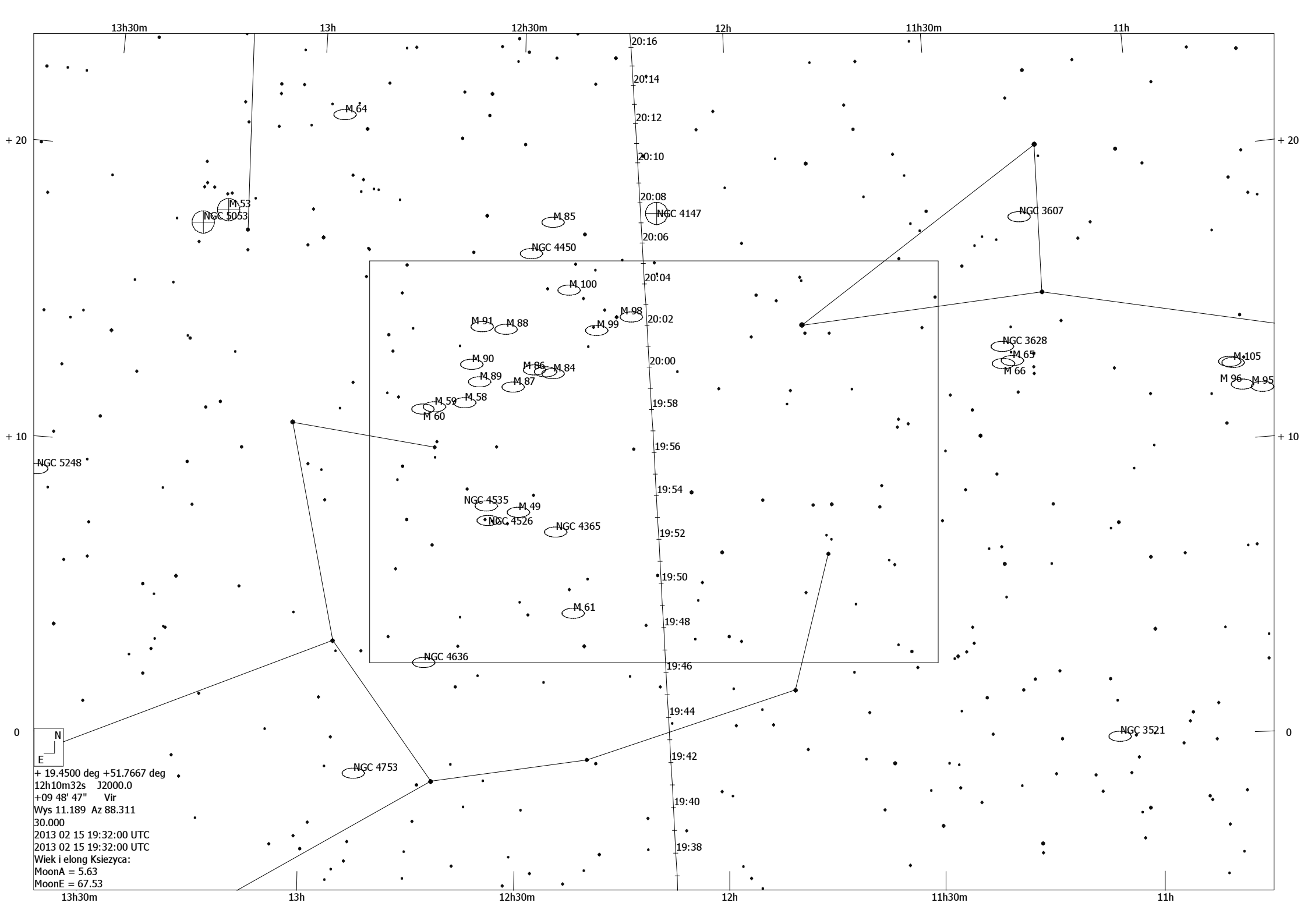
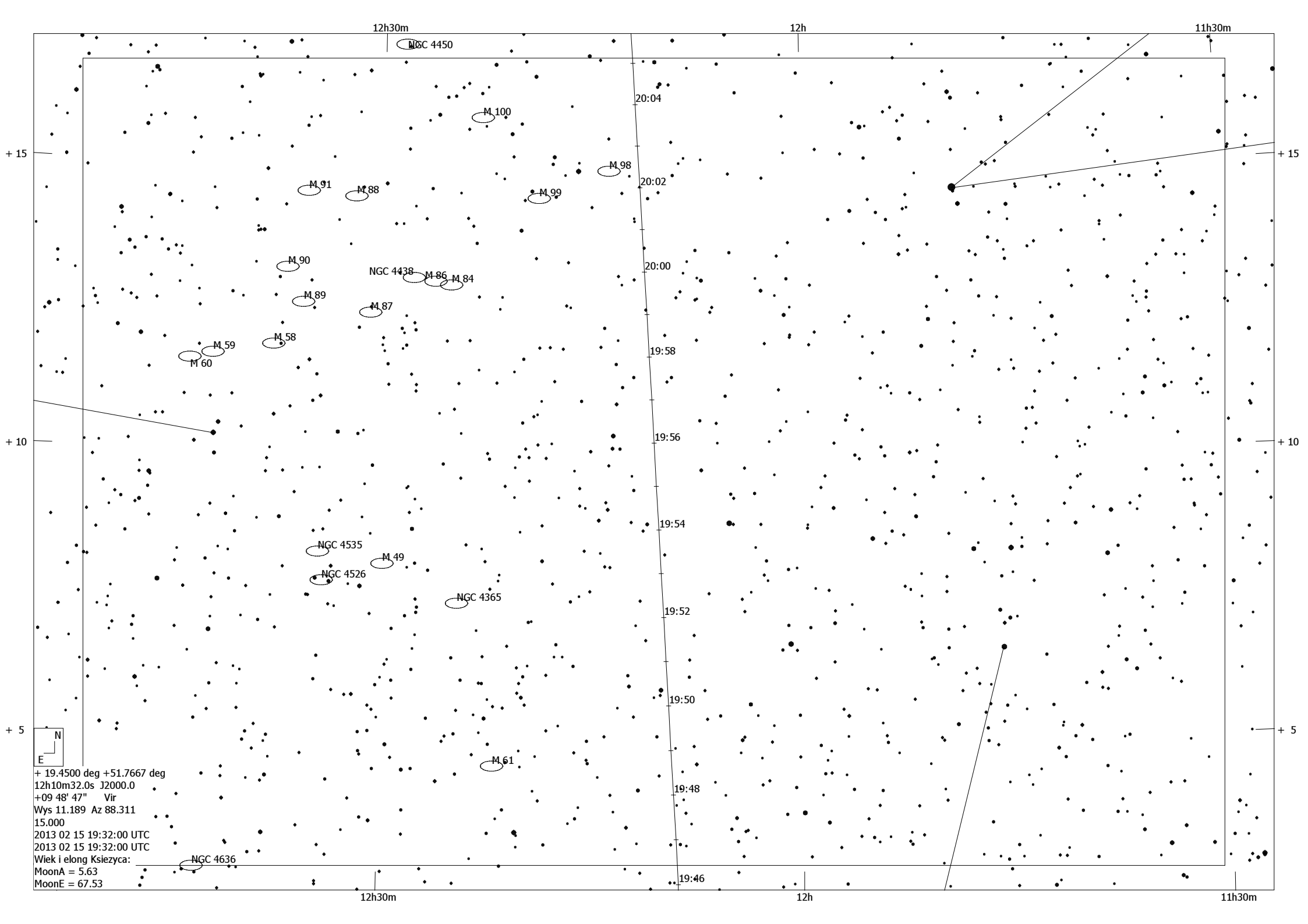


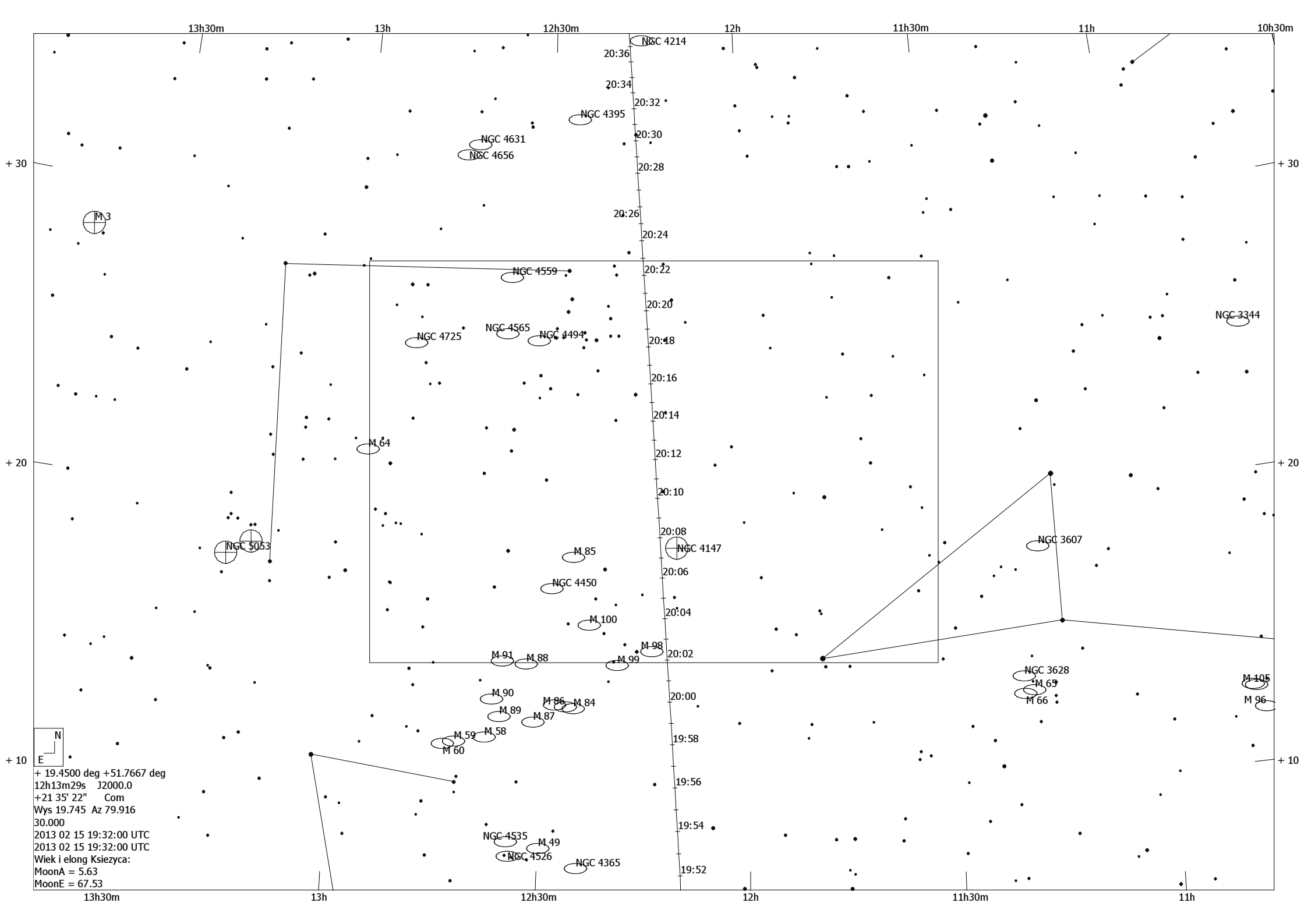


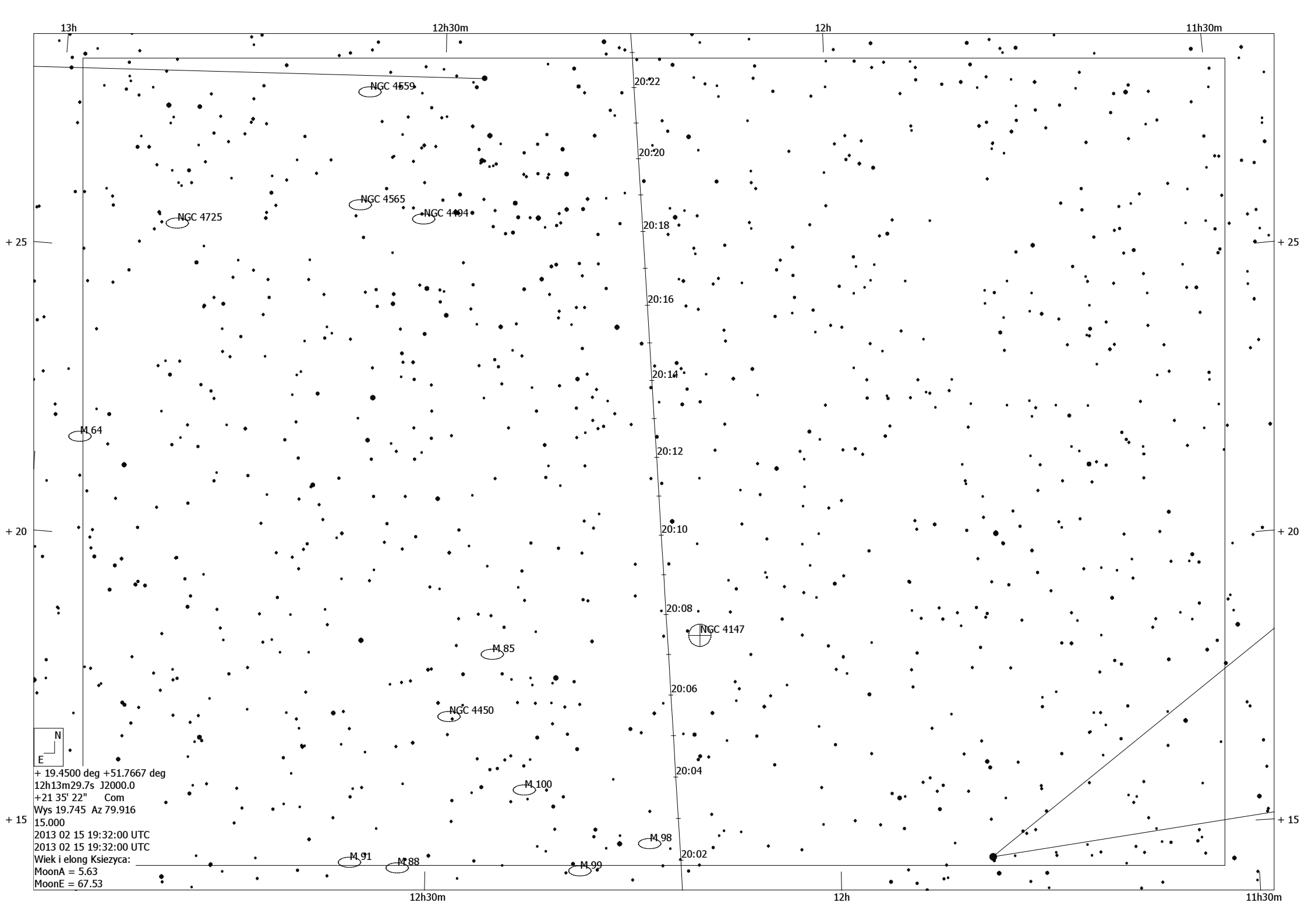
+ 19.4500 deg +51.7667 deg
12h08m08s J2000.0
-02 24' 26" Vir
Wys 2.200 Az 96.417
30.000
2013 02 15 19:32:00 UTC
2013 02 15 19:32:00 UTC
Wiek i elong Księżycy:
MoonA = 5.63
MoonE = 67.53

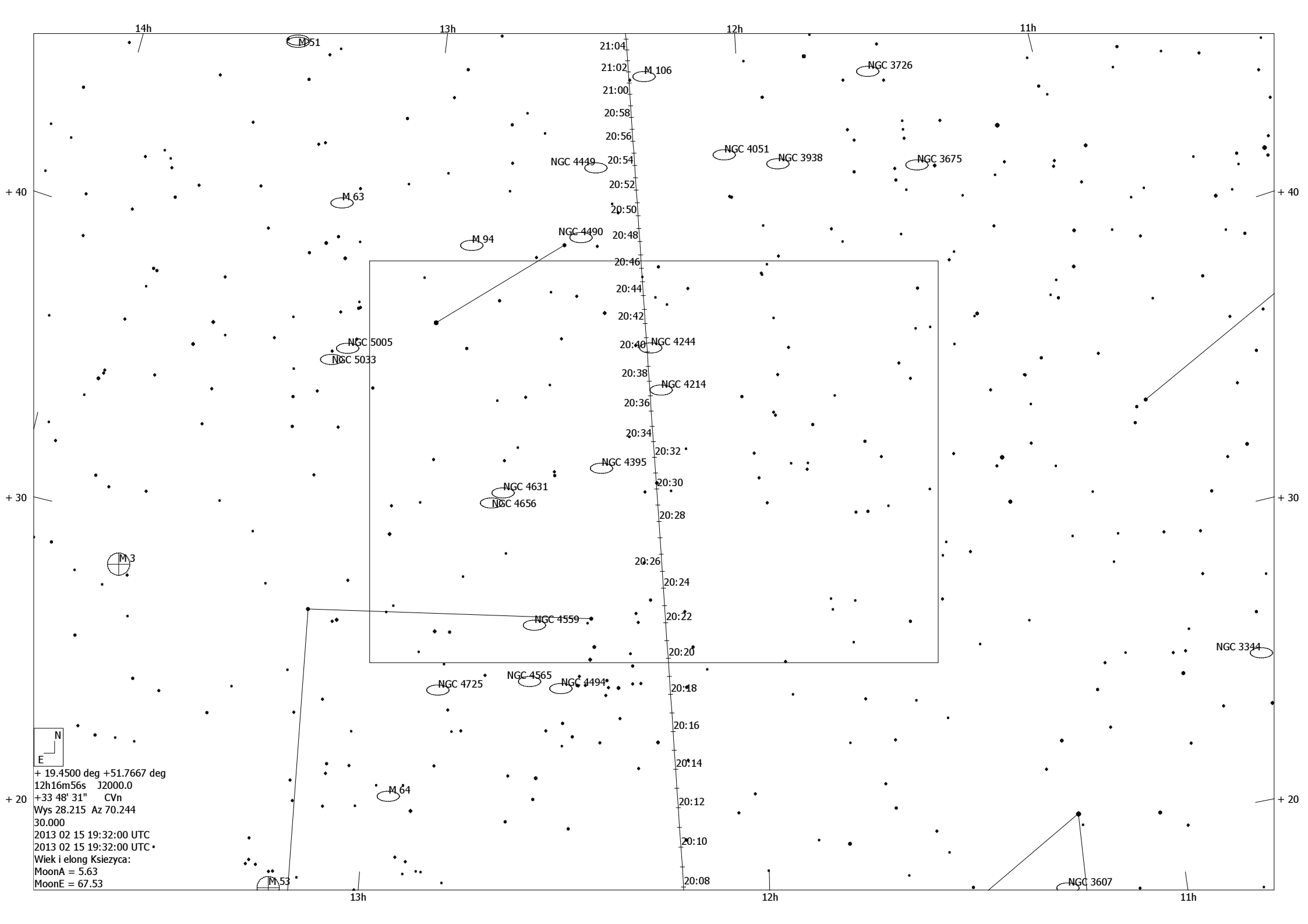


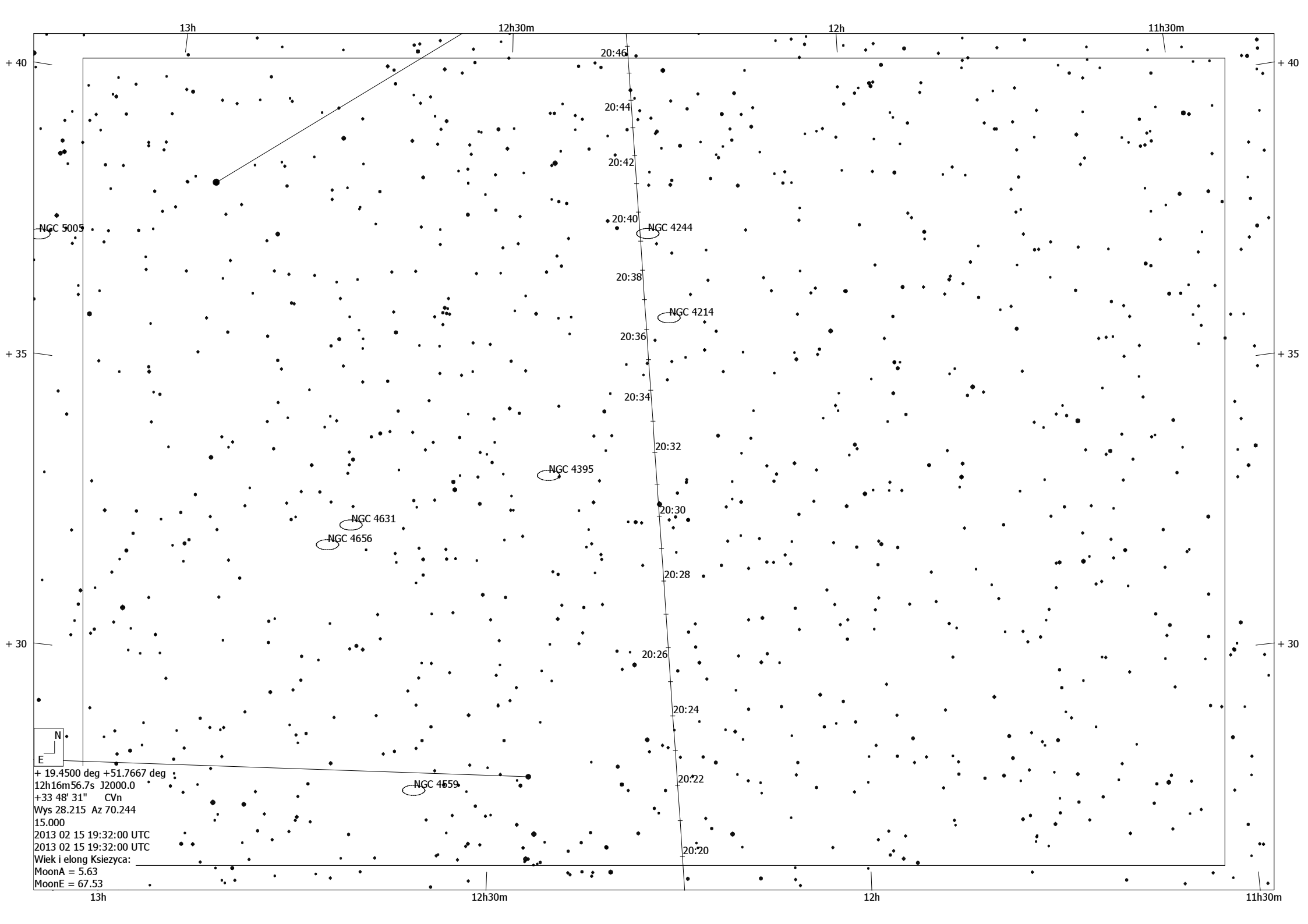


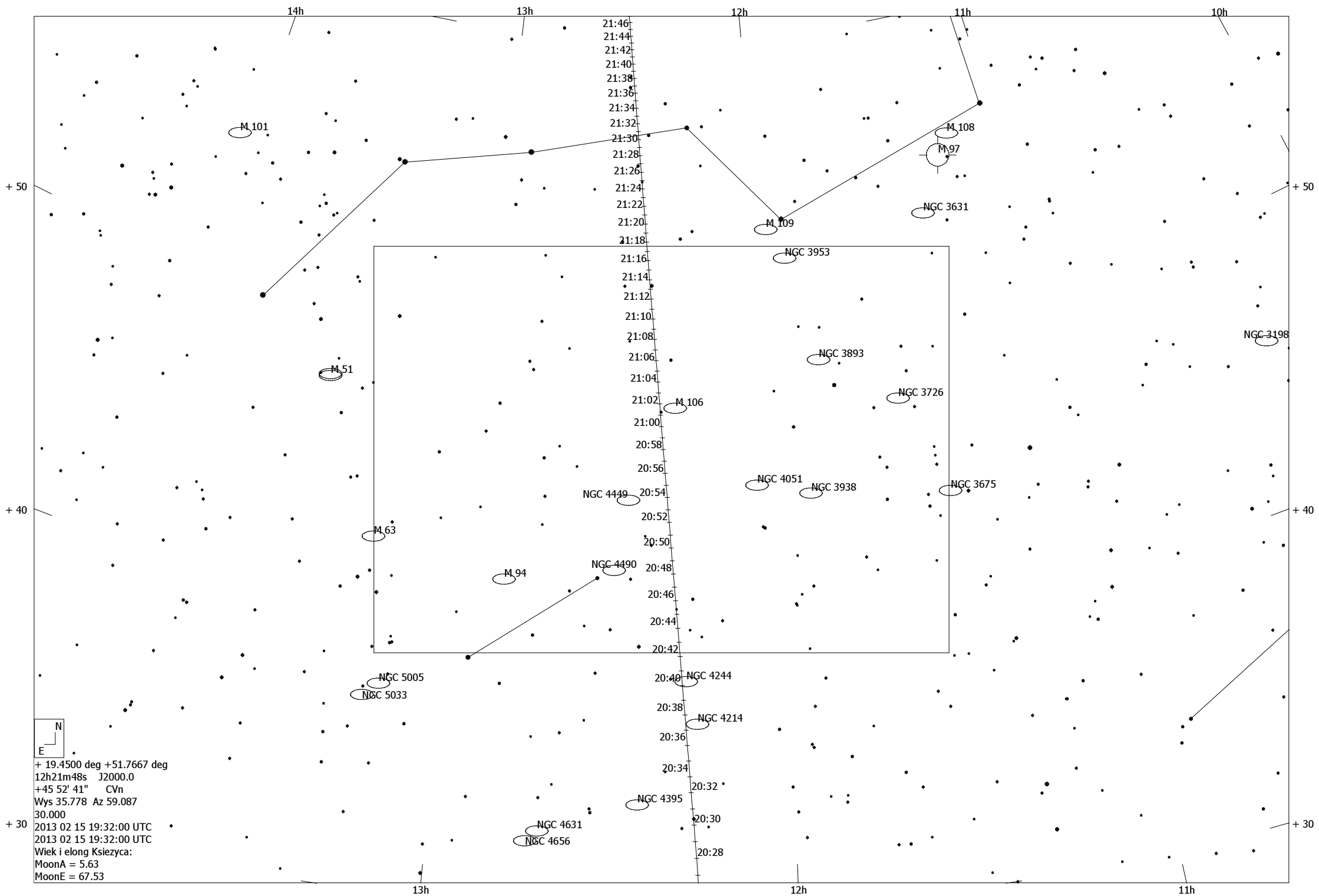


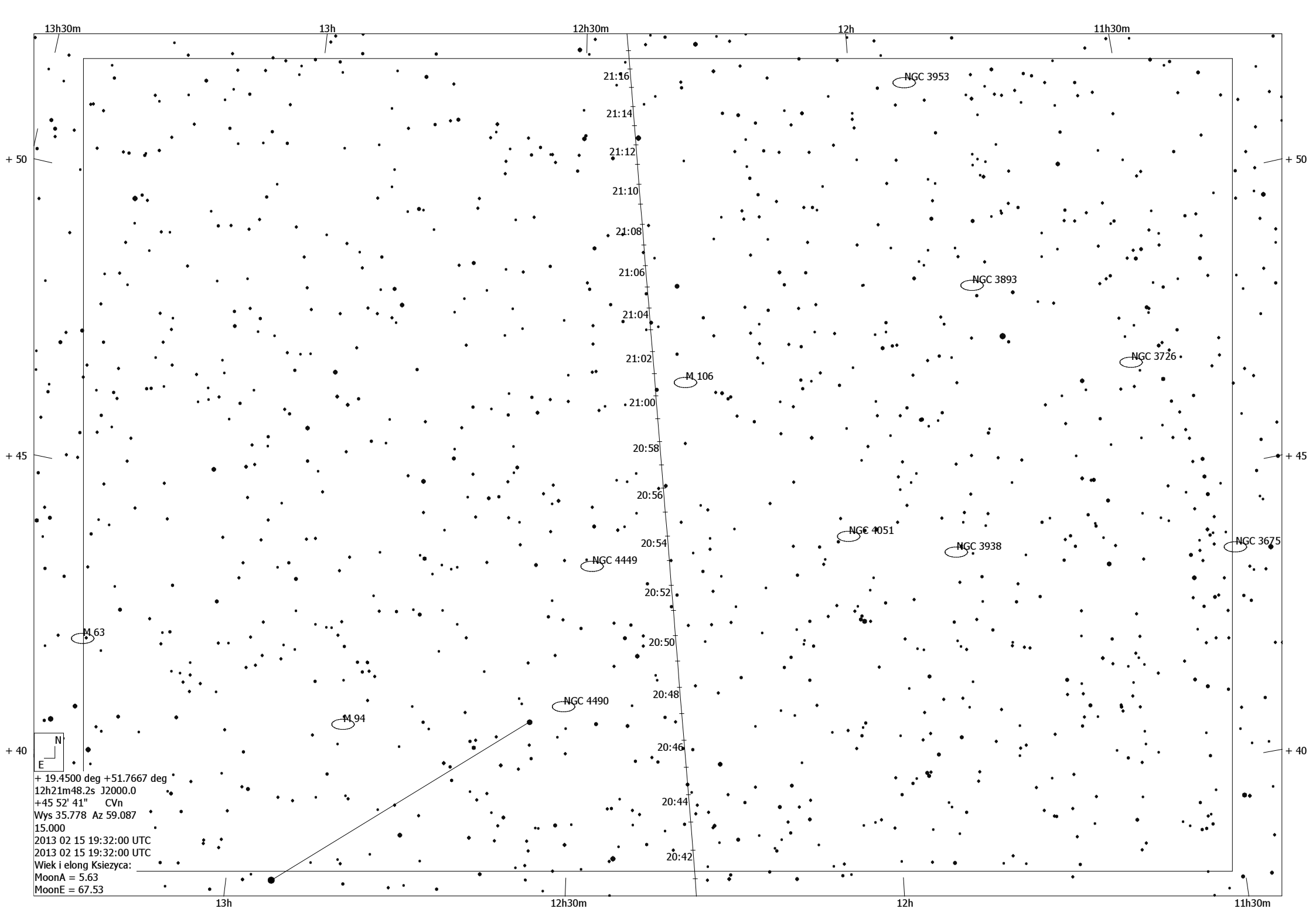


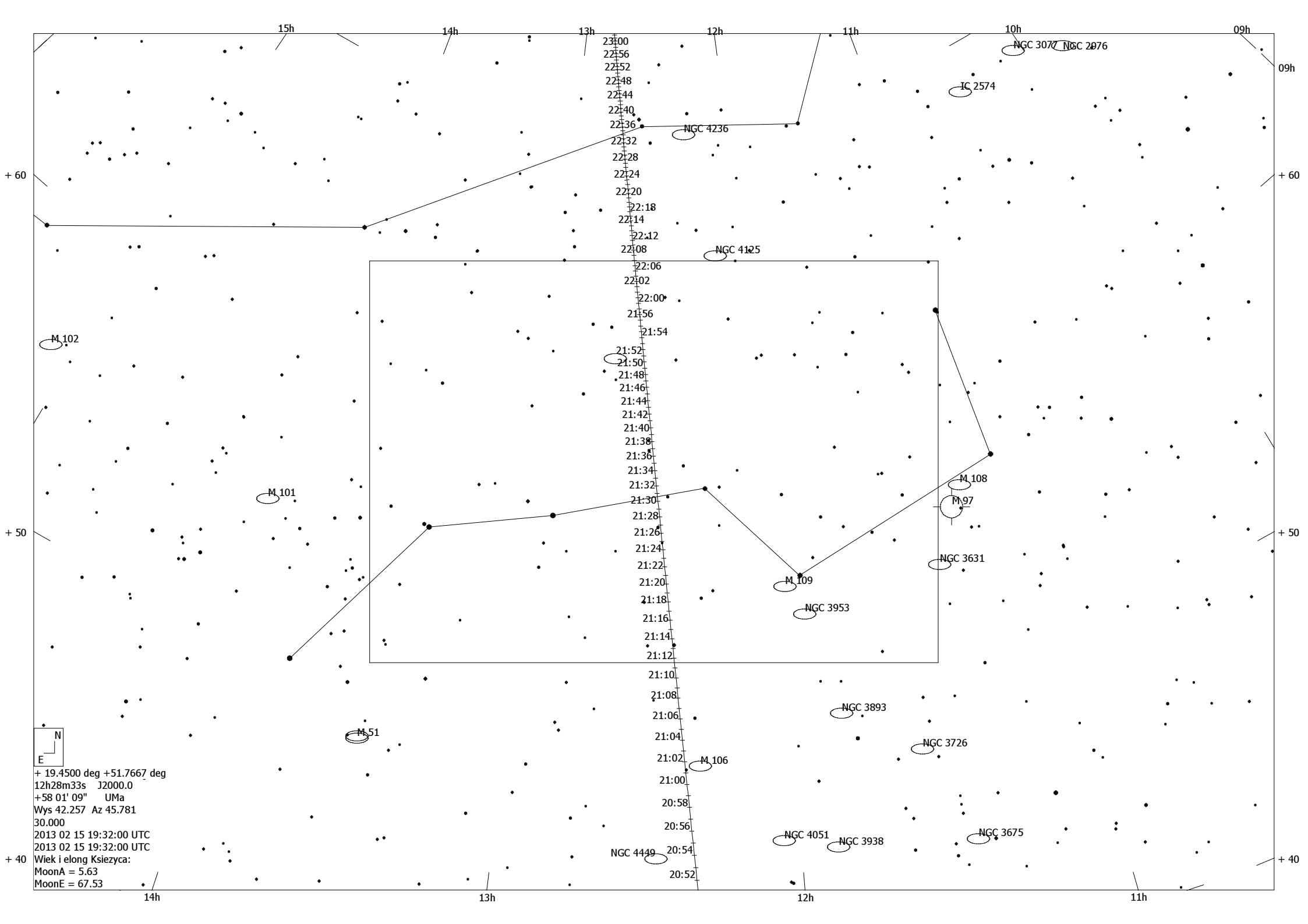


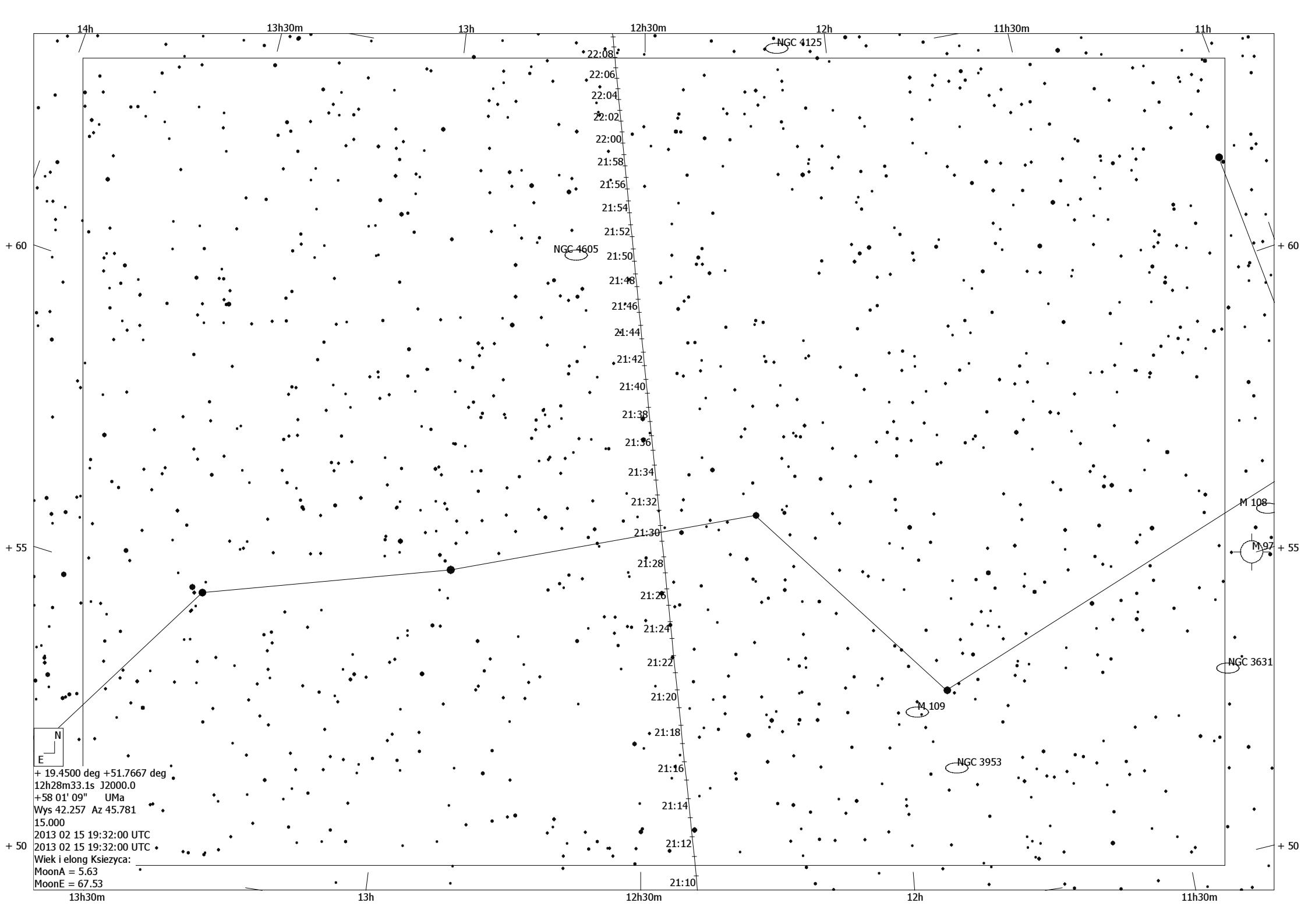


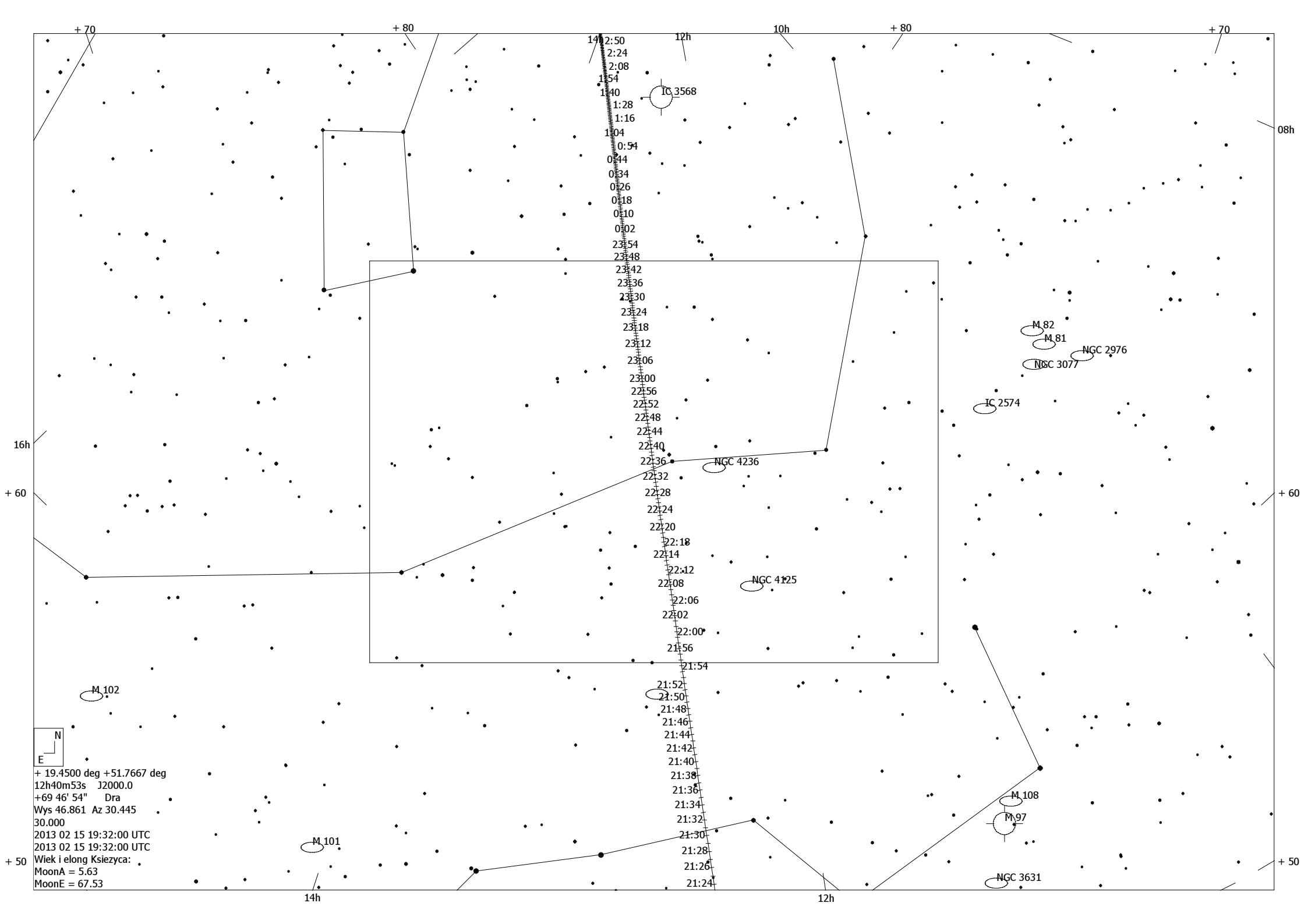












+ 19.4500 deg +51.7667 deg
12h40m53s J2000.0
+69 46' 54" Dra
Wys 46.861 Az 30.445
30.000
2013 02 15 19:32:00 UTC
2013 02 15 19:32:00 UTC
Wiek i elong Ksiezyca:
MoonA = 5.63
MoonE = 67.53

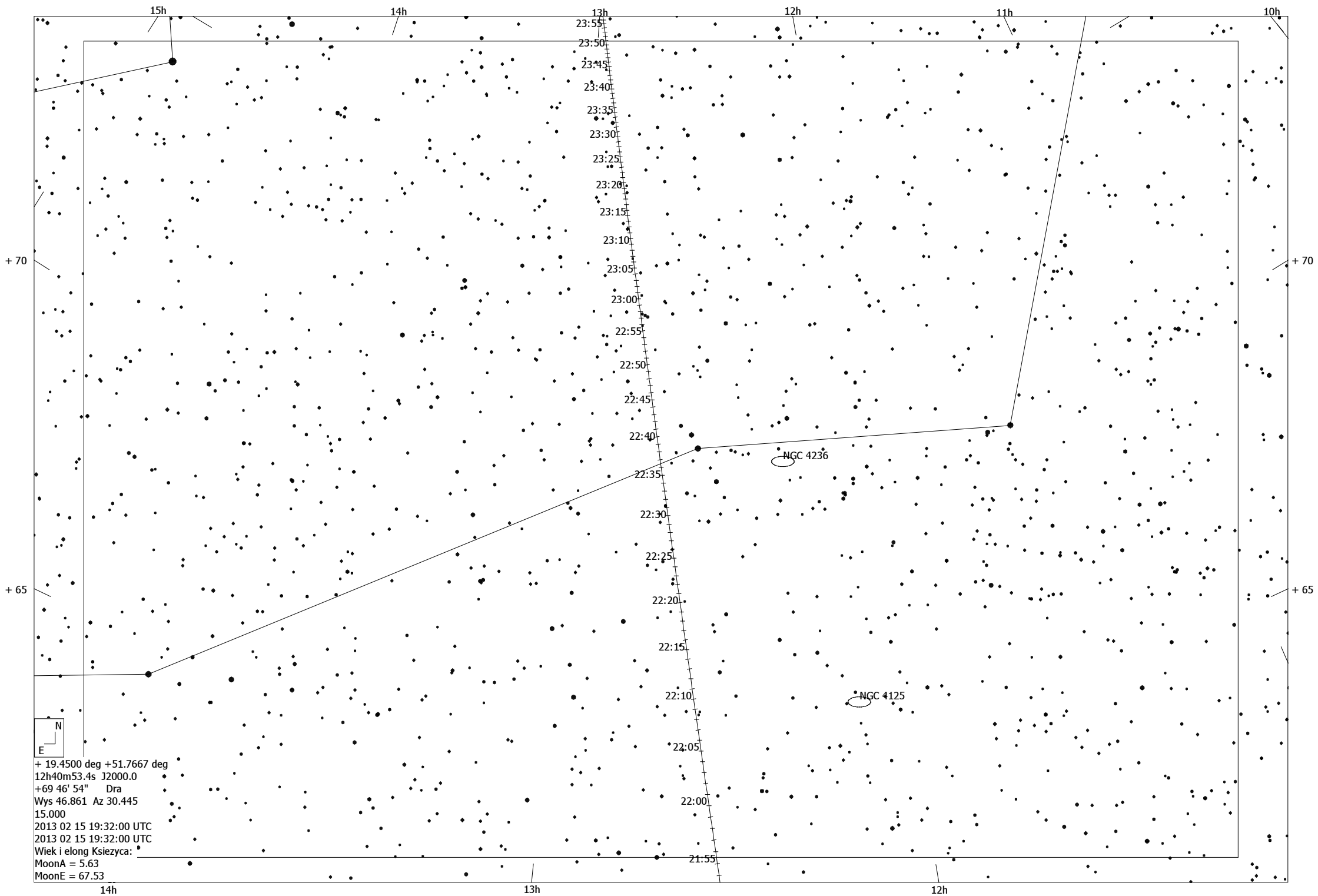
14h 2:50
2:24
2:08
1:54
1:40
1:28
1:16
1:04
0:54
0:44
0:34
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0:18
0:10
0:02
23:54
23:48
23:42
23:36
23:30
23:24
23:18
23:12
23:06
23:00
22:56
22:52
22:48
22:44
22:40
22:36
22:32
22:28
22:24
22:20
22:18
22:14
22:12
22:08
22:06
22:02
22:00
21:56
21:54
21:52
21:50
21:48
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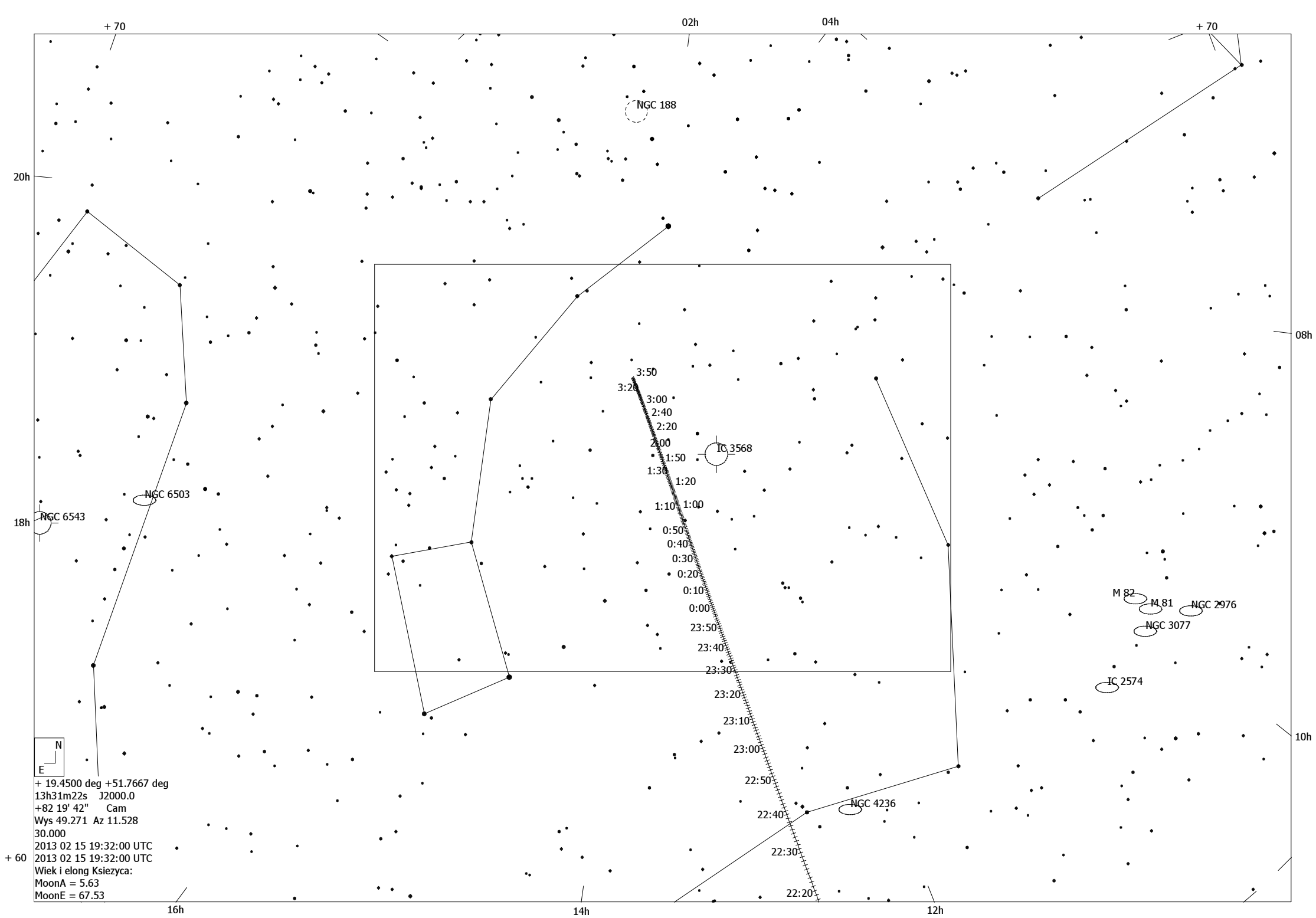
10h
12h
+ 80
+ 70
08h
+ 60
+ 50
14h
12h

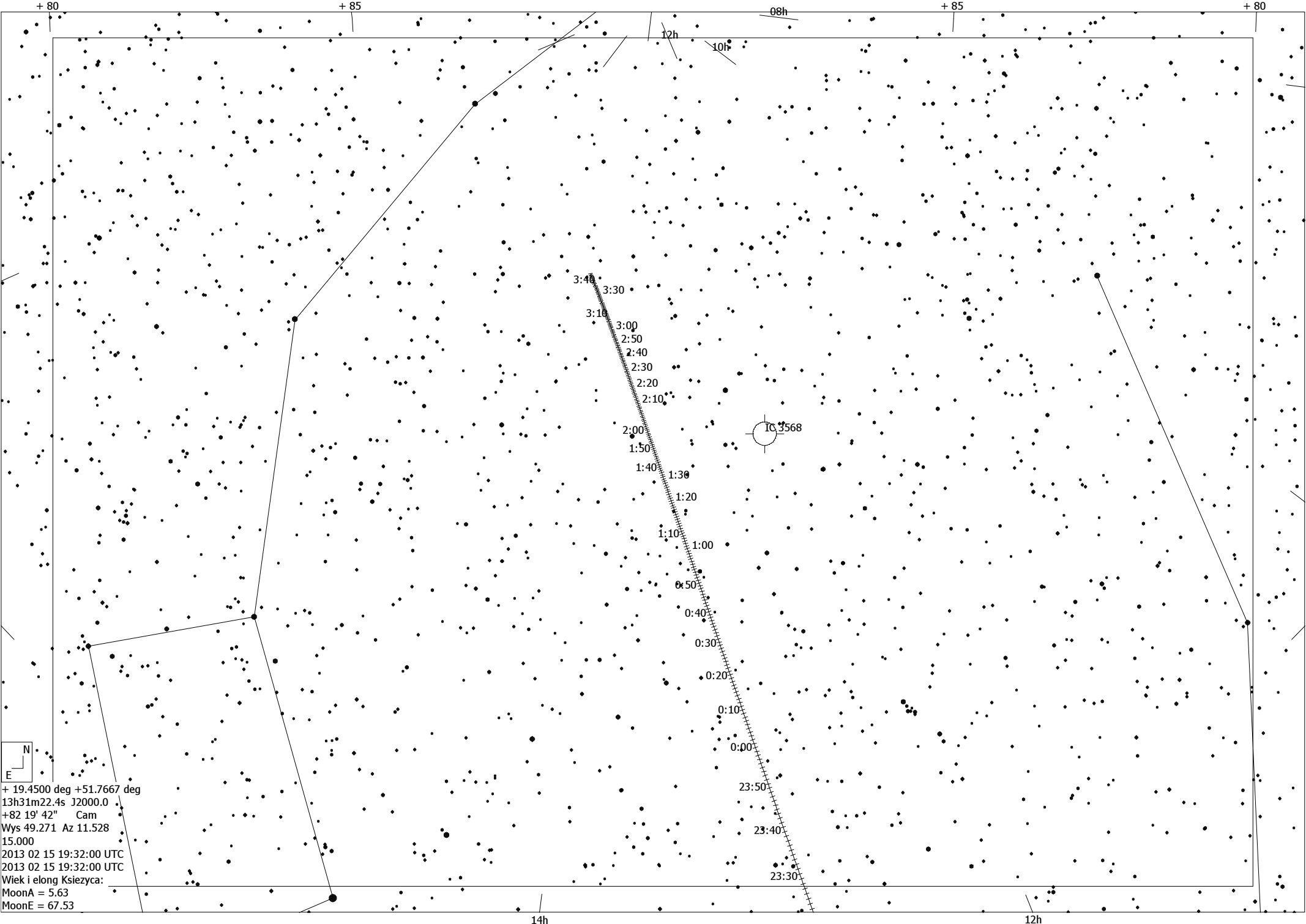
M 82
M 81
NGC 2976
NGC 3077
IC 2574
NGC 4236
NGC 4125
M 108
M 97
NGC 3631

M 101

M 102







+ 19.4500 deg +51.7667 deg
13h31m22.4s J2000.0
+82 19' 42" Cam
Wys 49.271 Az 11.528
15.000
2013 02 15 19:32:00 UTC
2013 02 15 19:32:00 UTC
Wiek i elong Ksiezyca:
MoonA = 5.63
MoonE = 67.53