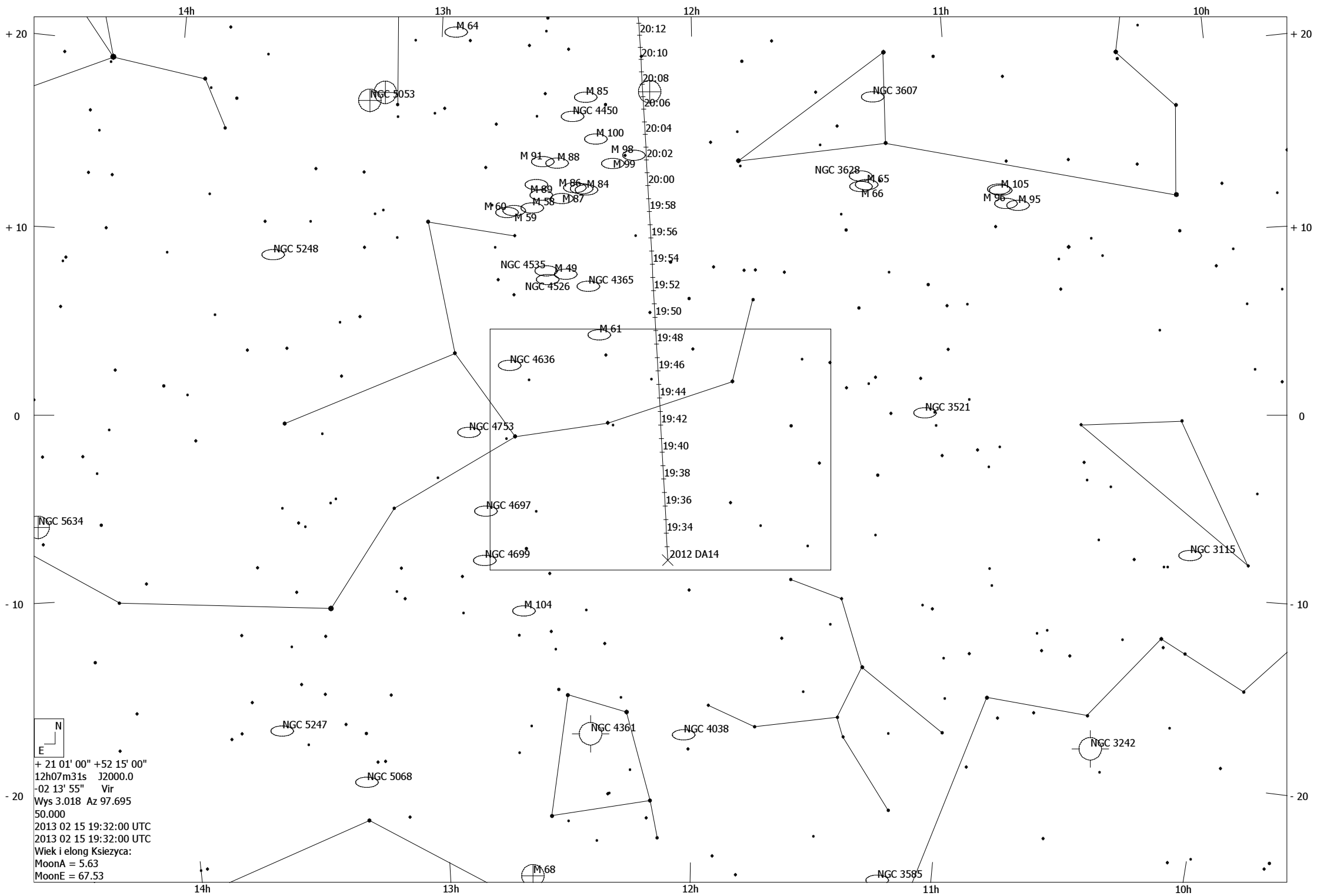
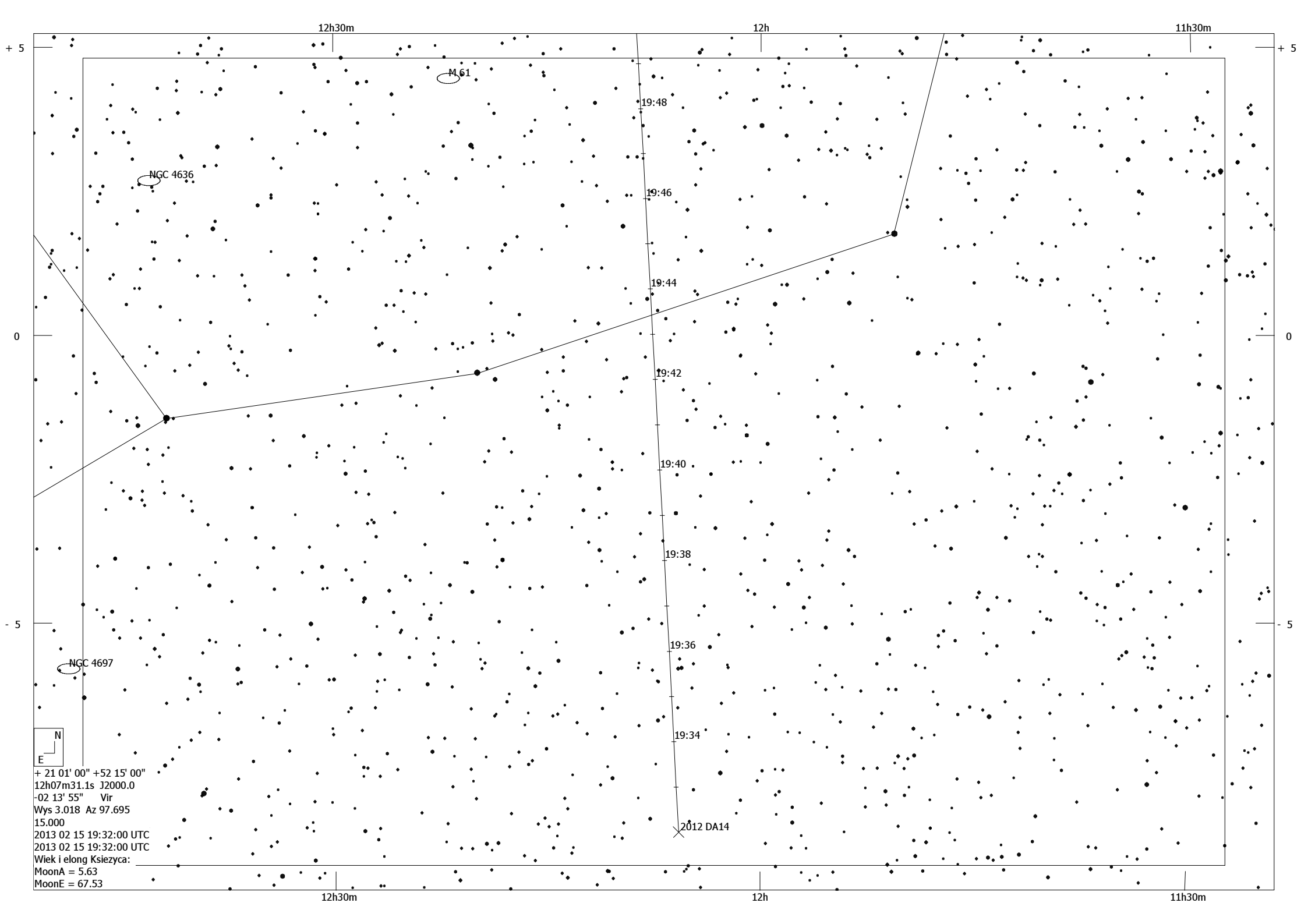
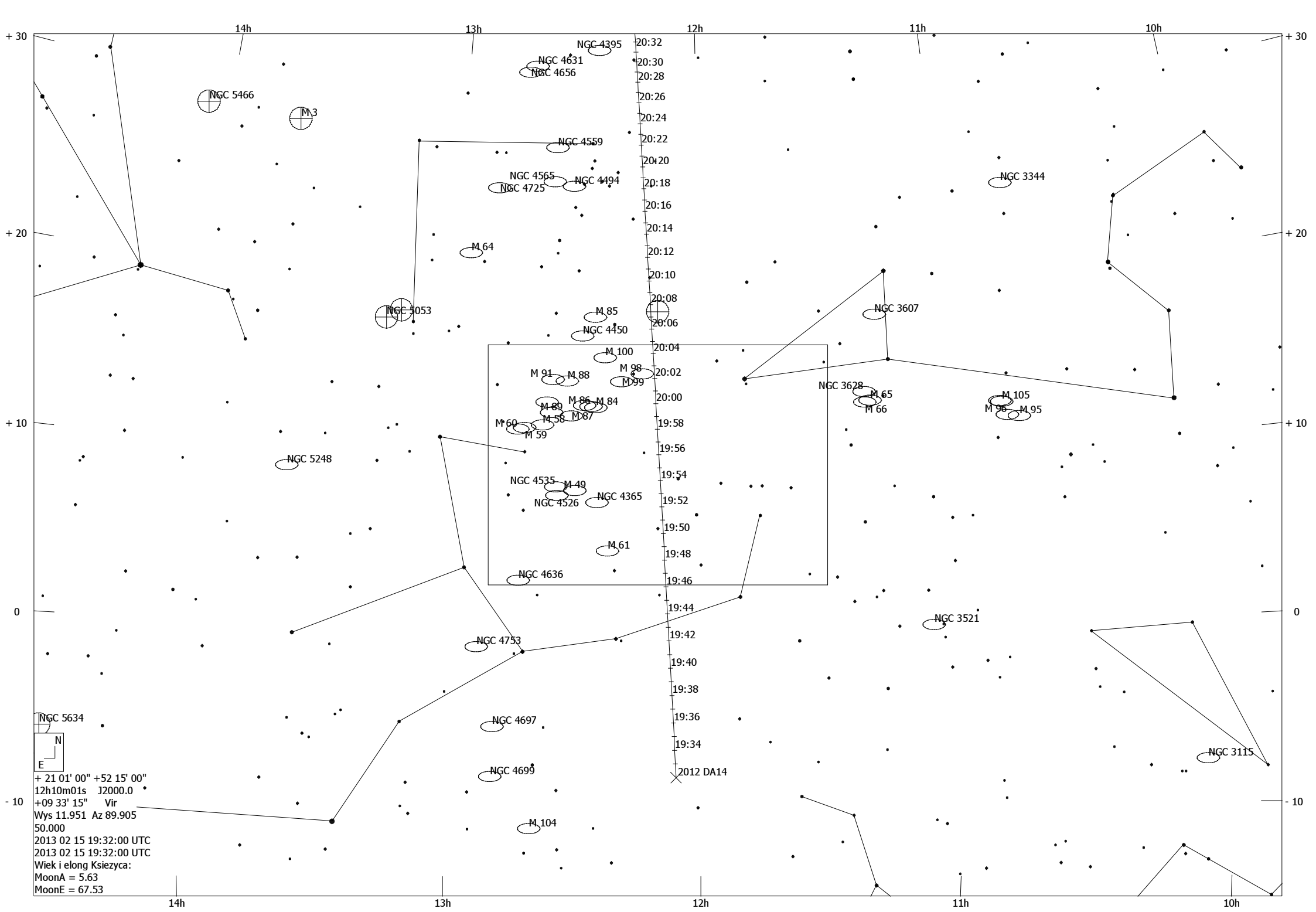
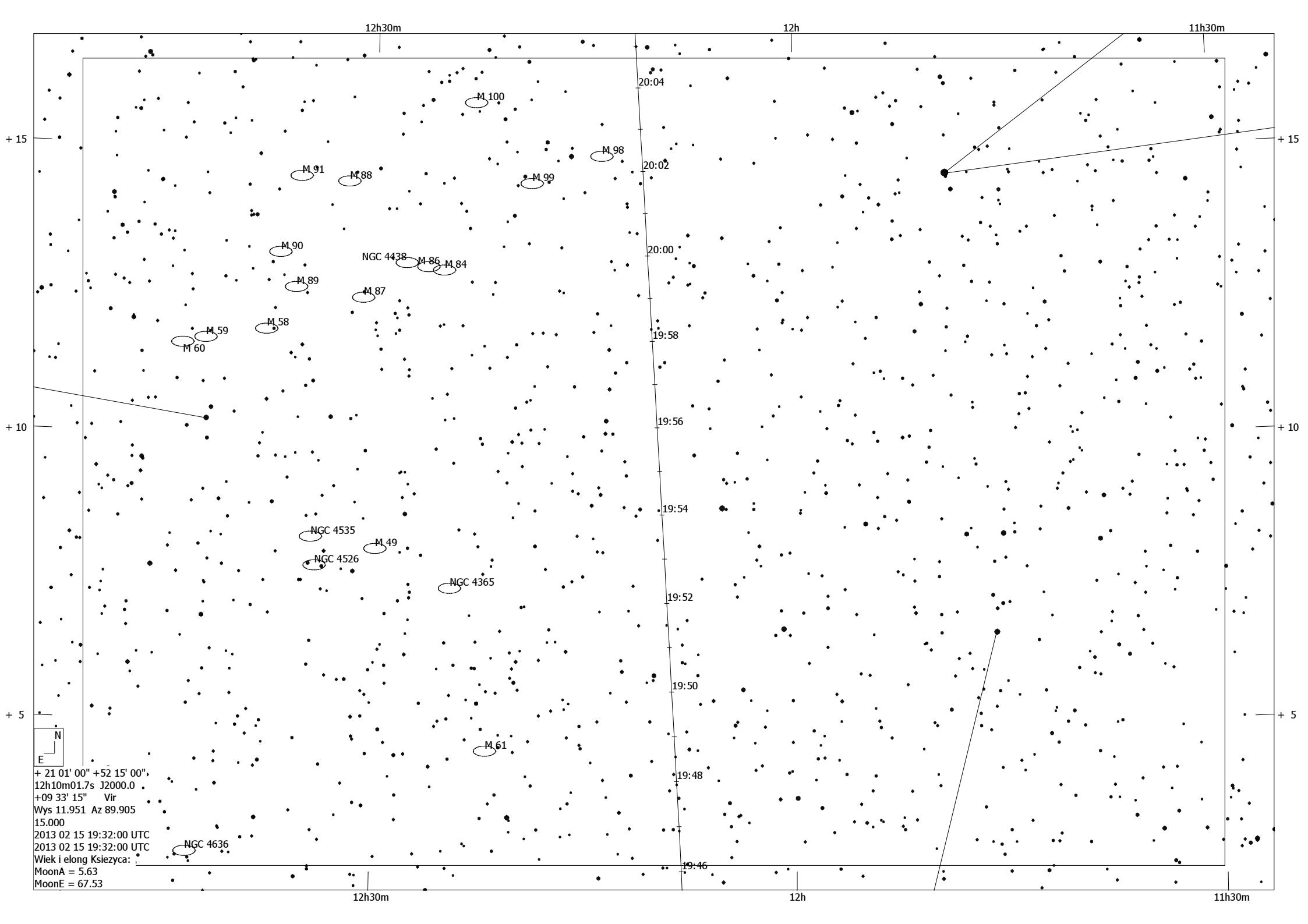
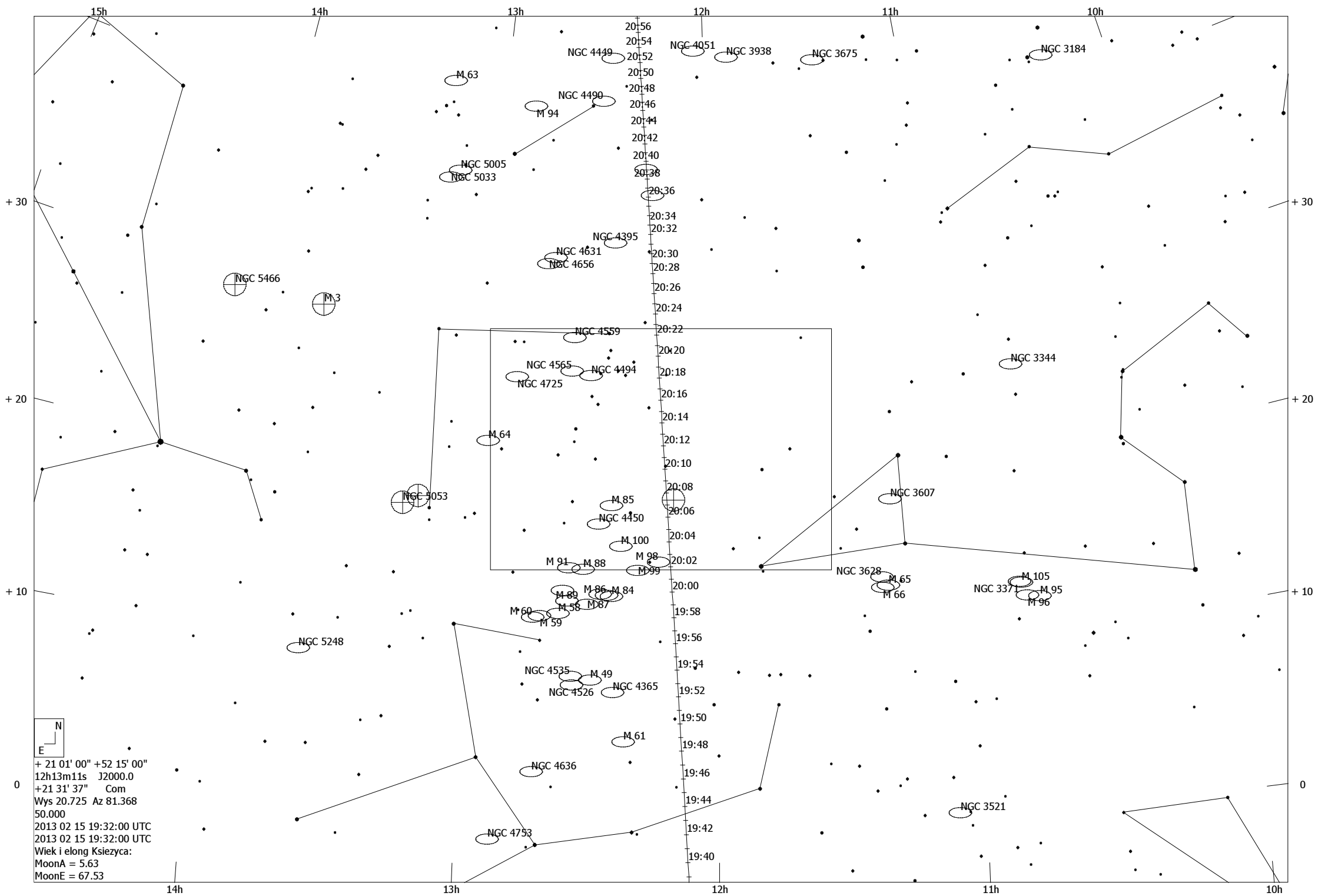


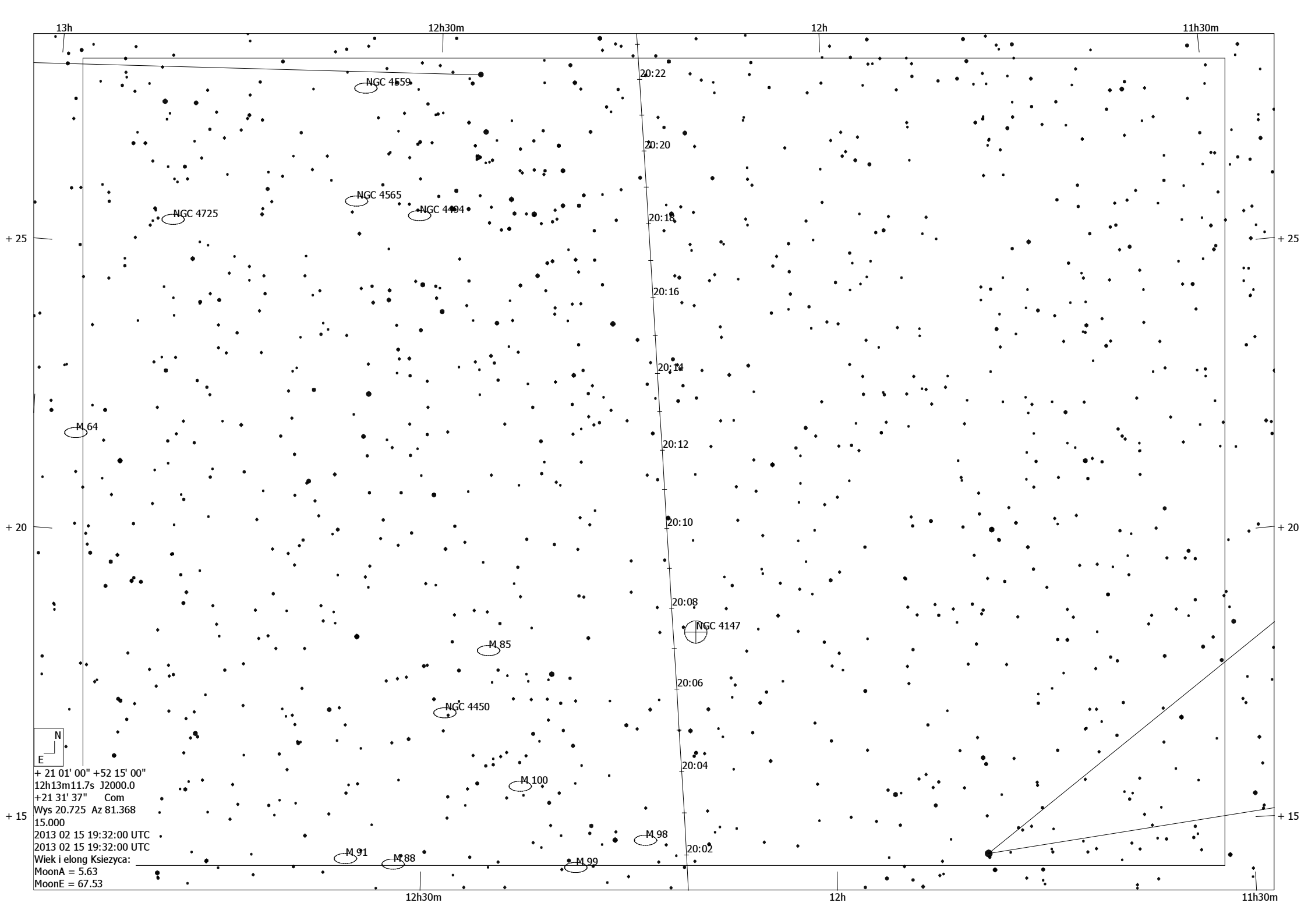


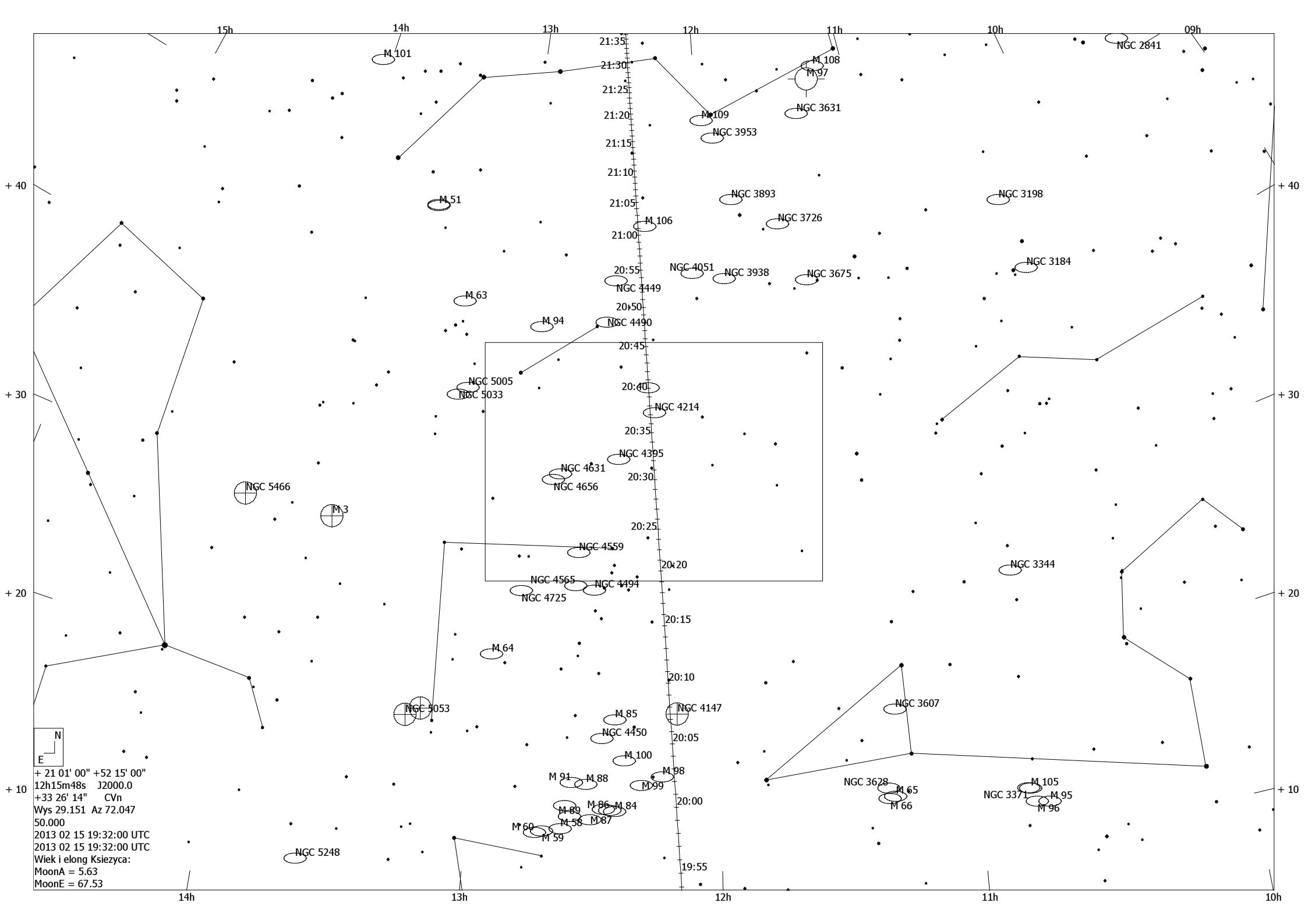


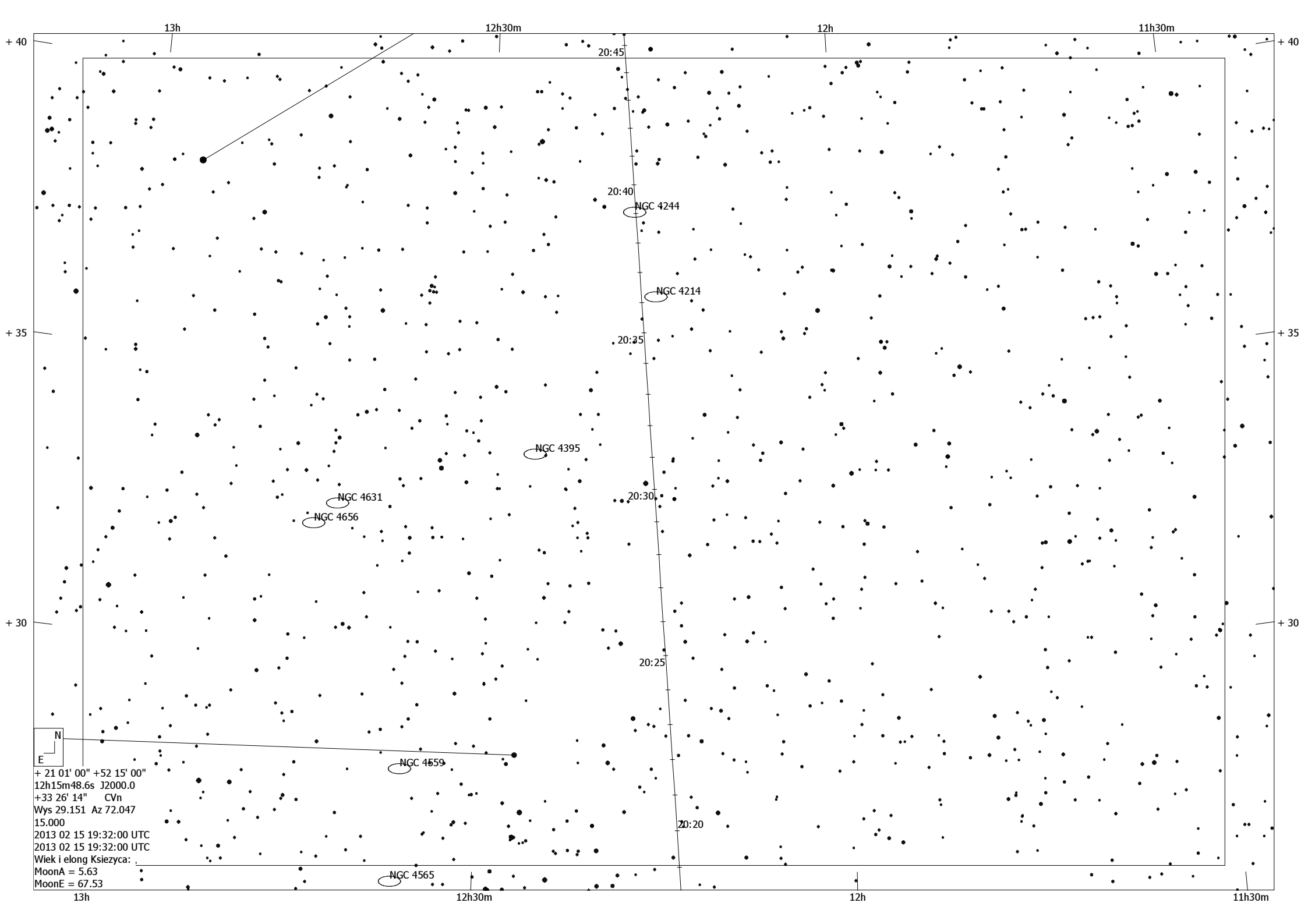


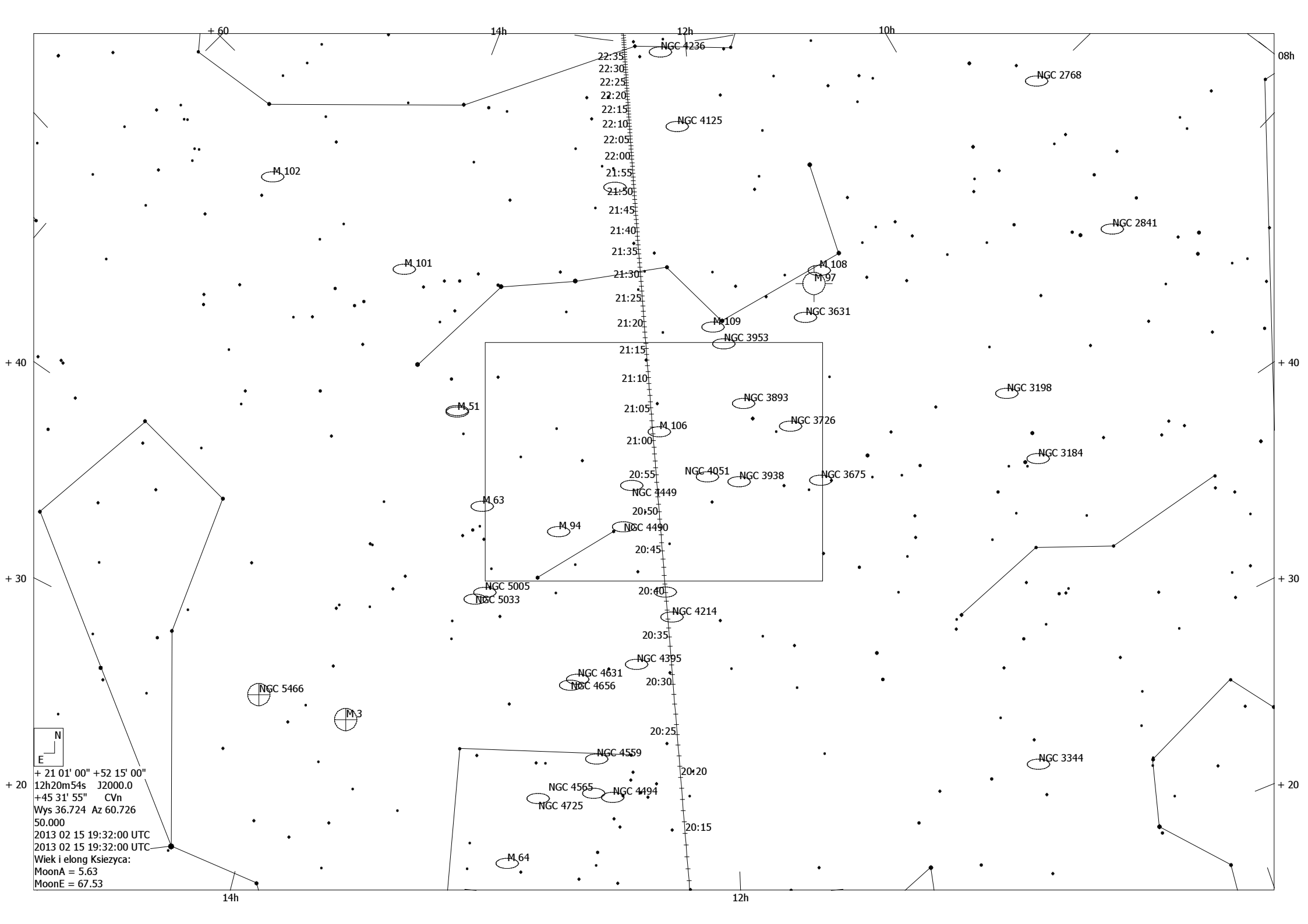


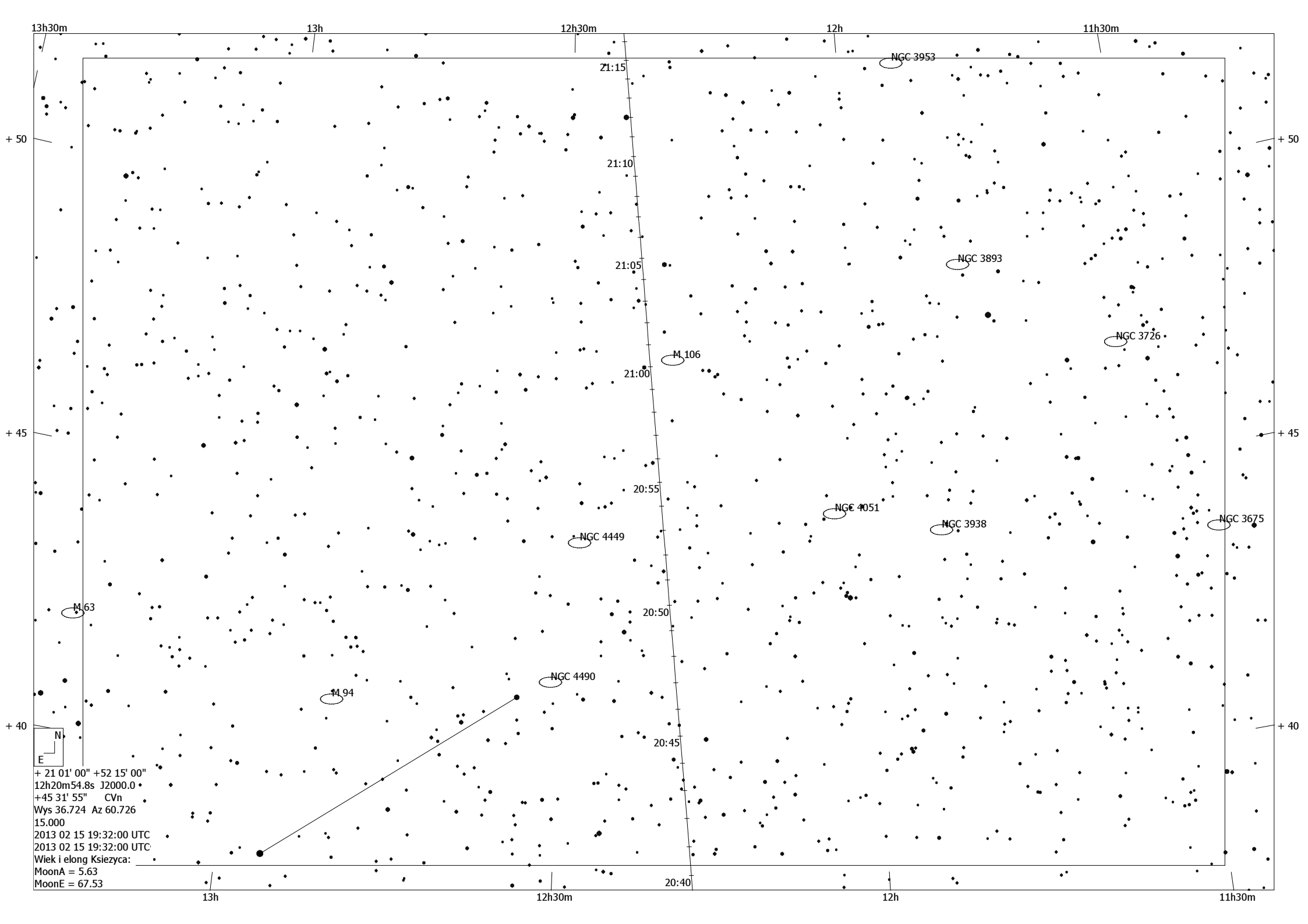


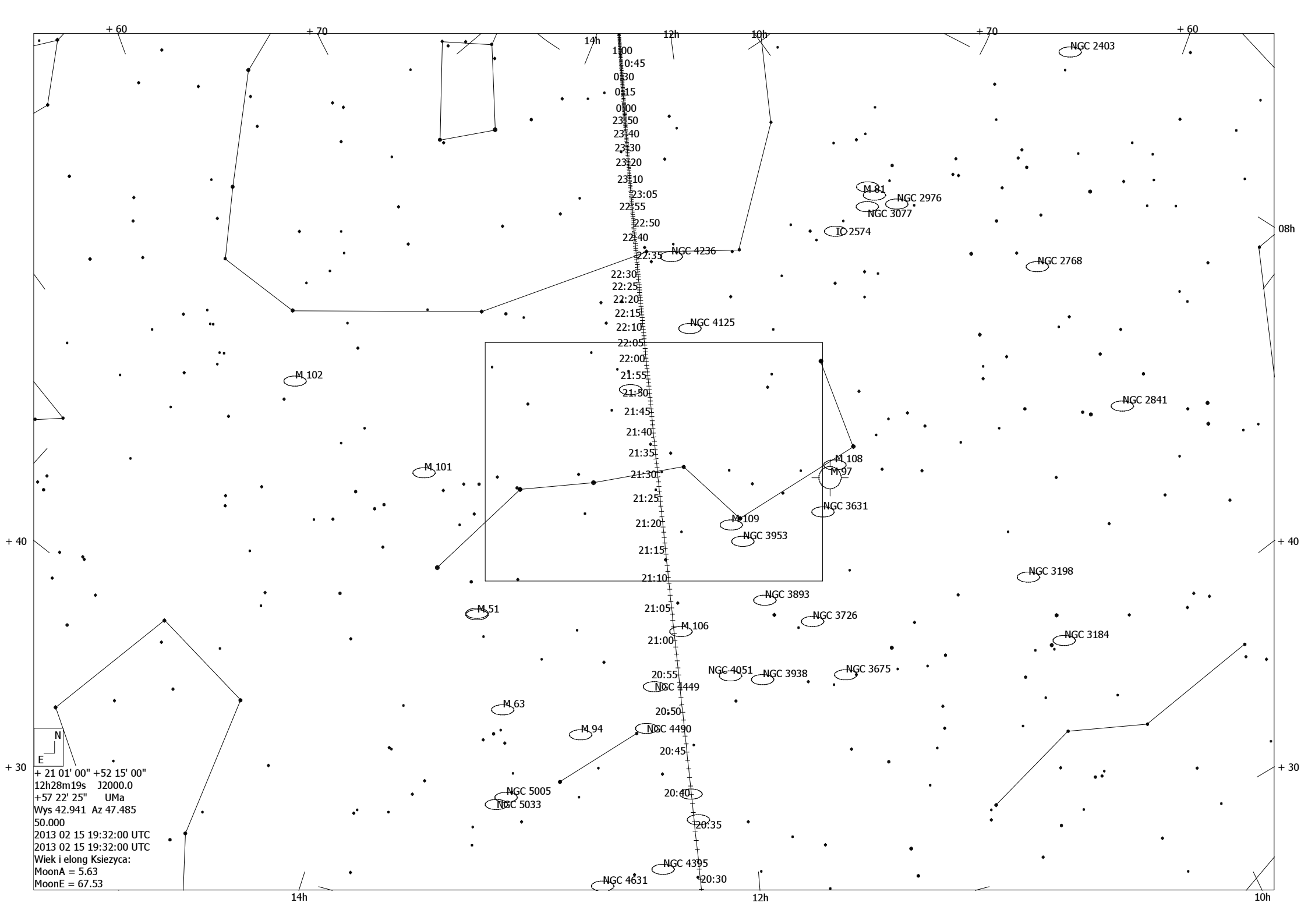


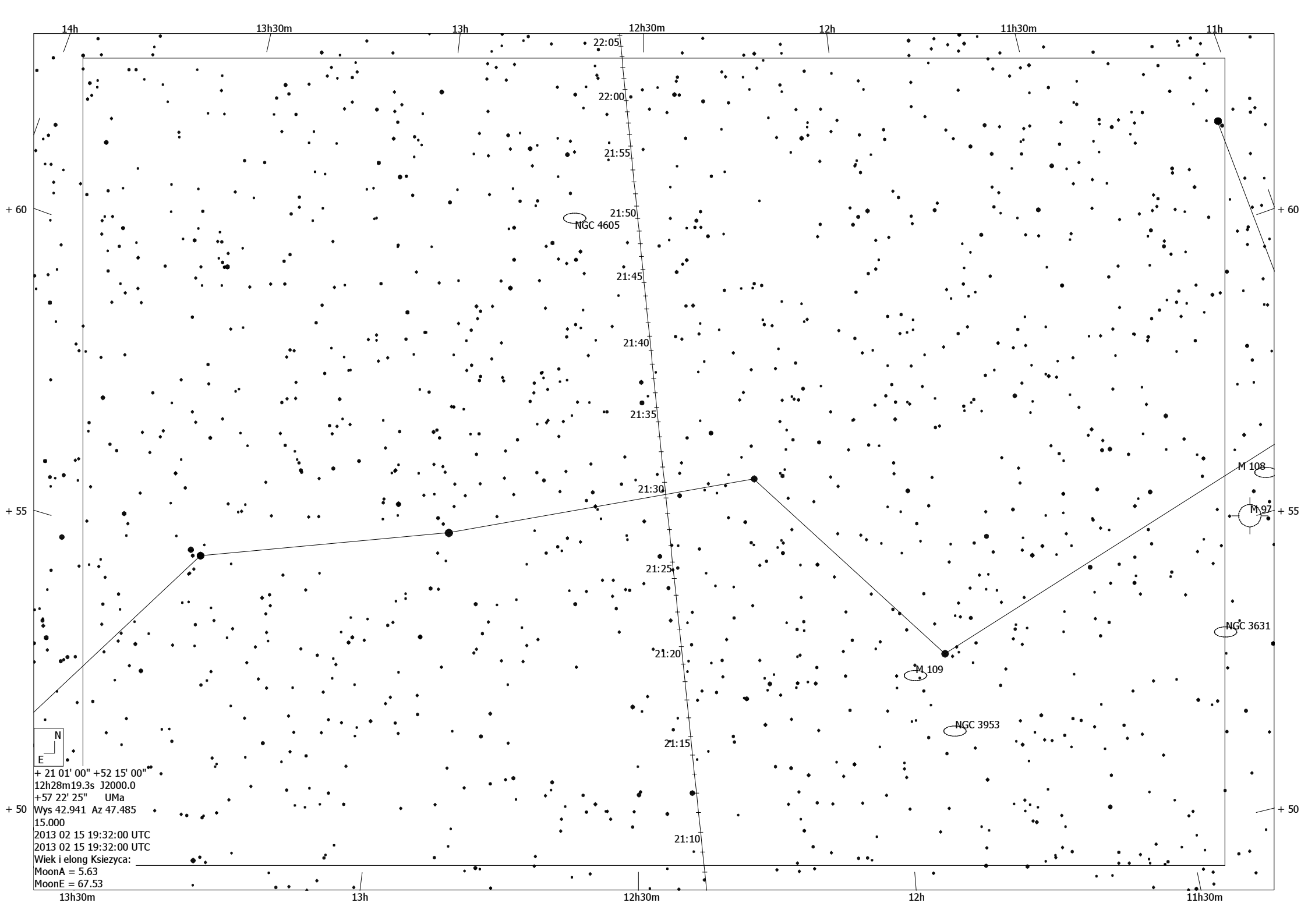


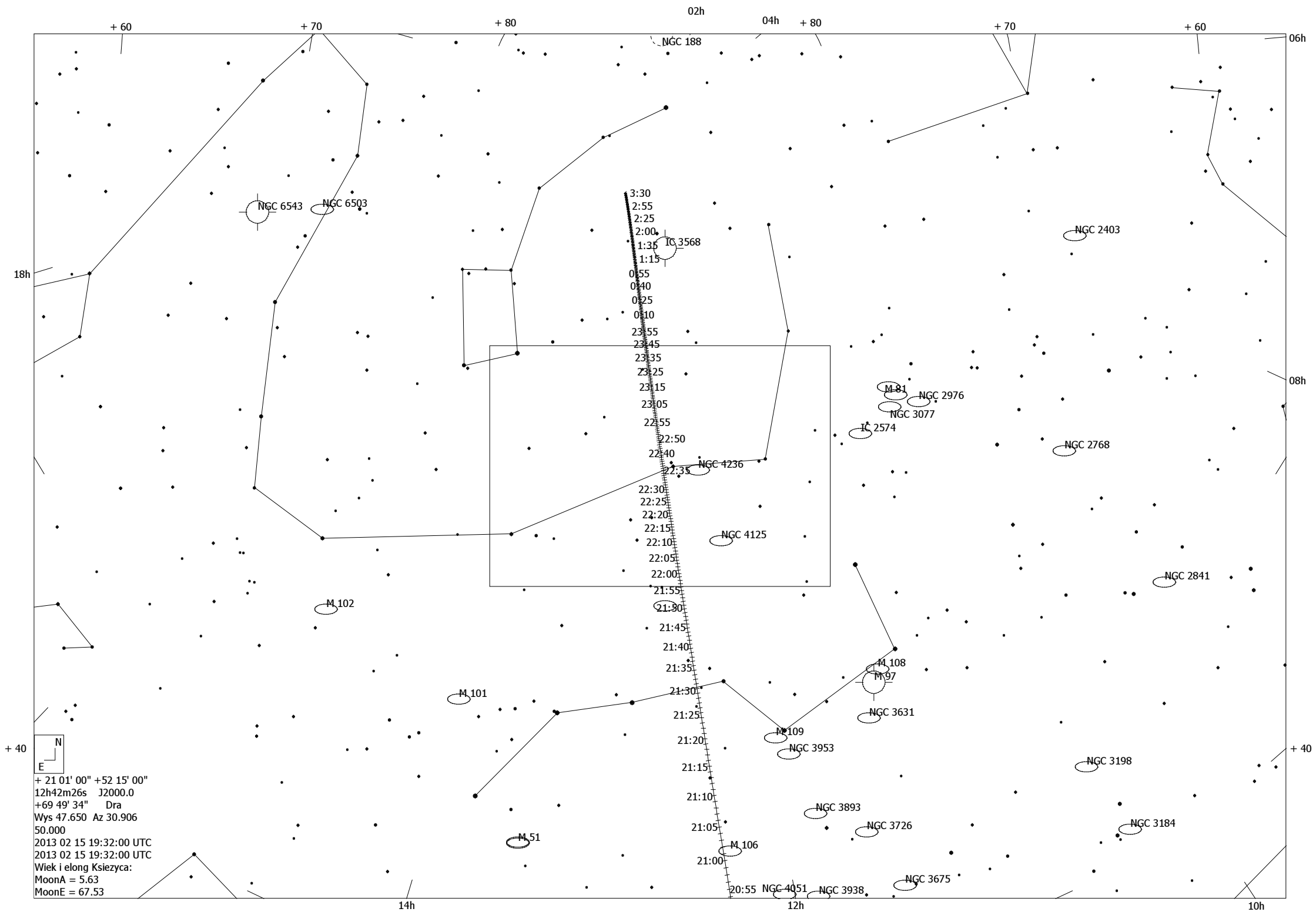


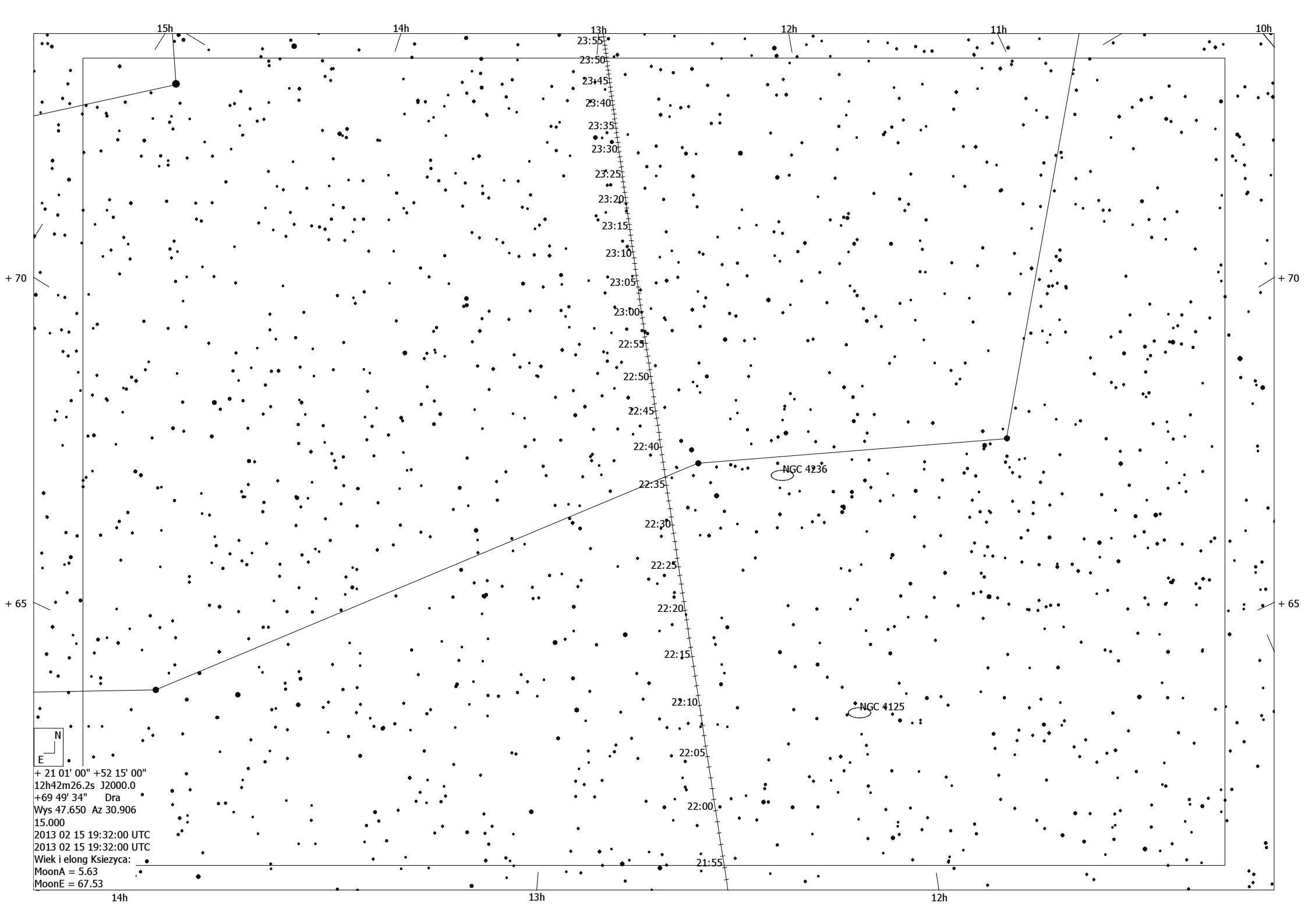












15h

14h

13h

12h

11h

10h

23:55

23:50

23:45

23:40

23:35

23:30

23:25

23:20

23:15

23:10

23:05

23:00

22:55

22:50

22:45

22:40

22:35

22:30

22:25

22:20

22:15

22:10

22:05

22:00

21:55

NGC 4236

NGC 4125



+ 21 01' 00" +52 15' 00"
12h42m26.2s J2000.0
+69 49' 34" Dra
Wys 47.650 Az 30.906
15.000
2013 02 15 19:32:00 UTC
2013 02 15 19:32:00 UTC
Wiek i elong Ksiezycy:
MoonA = 5.63
MoonE = 67.53

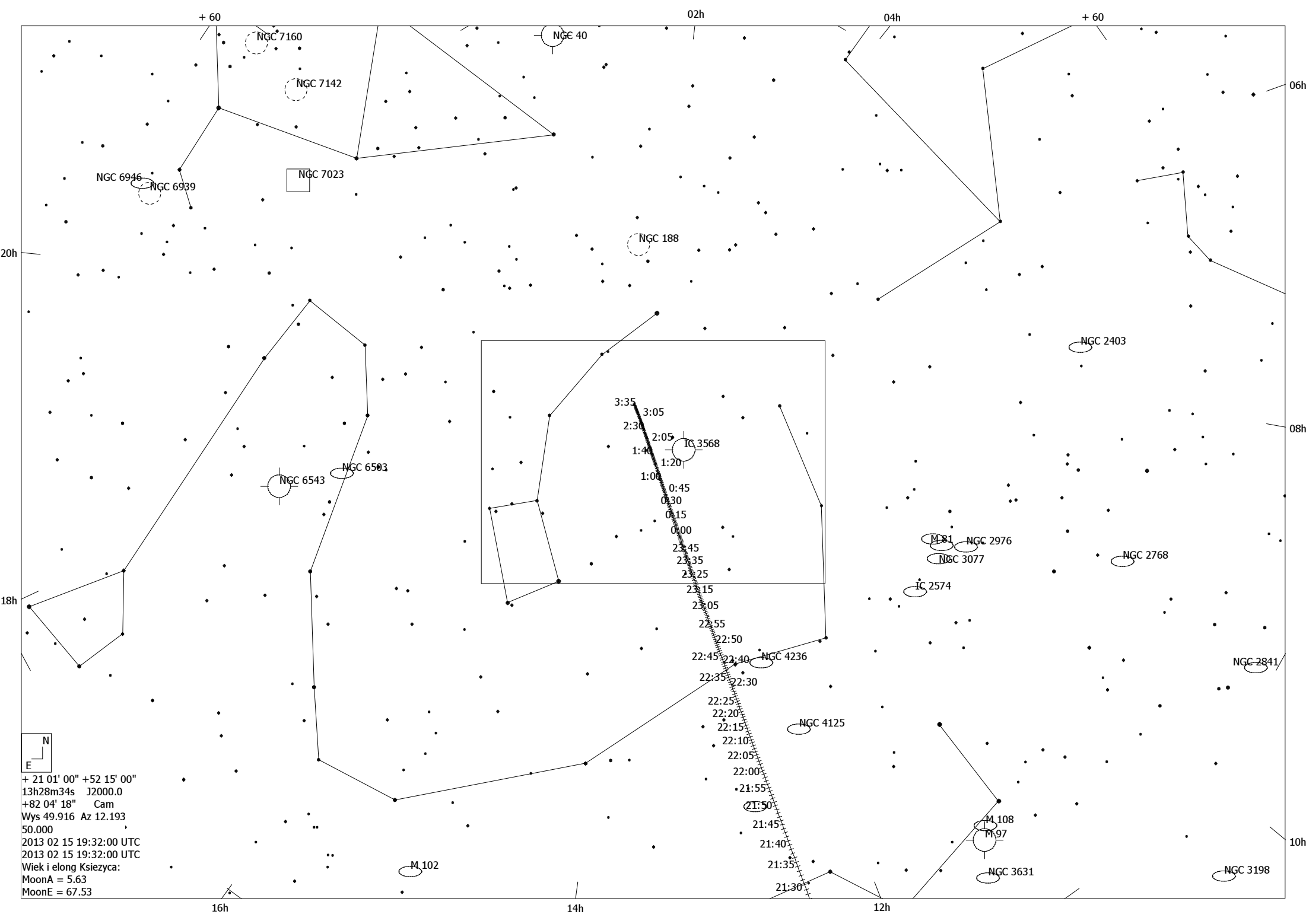
14h

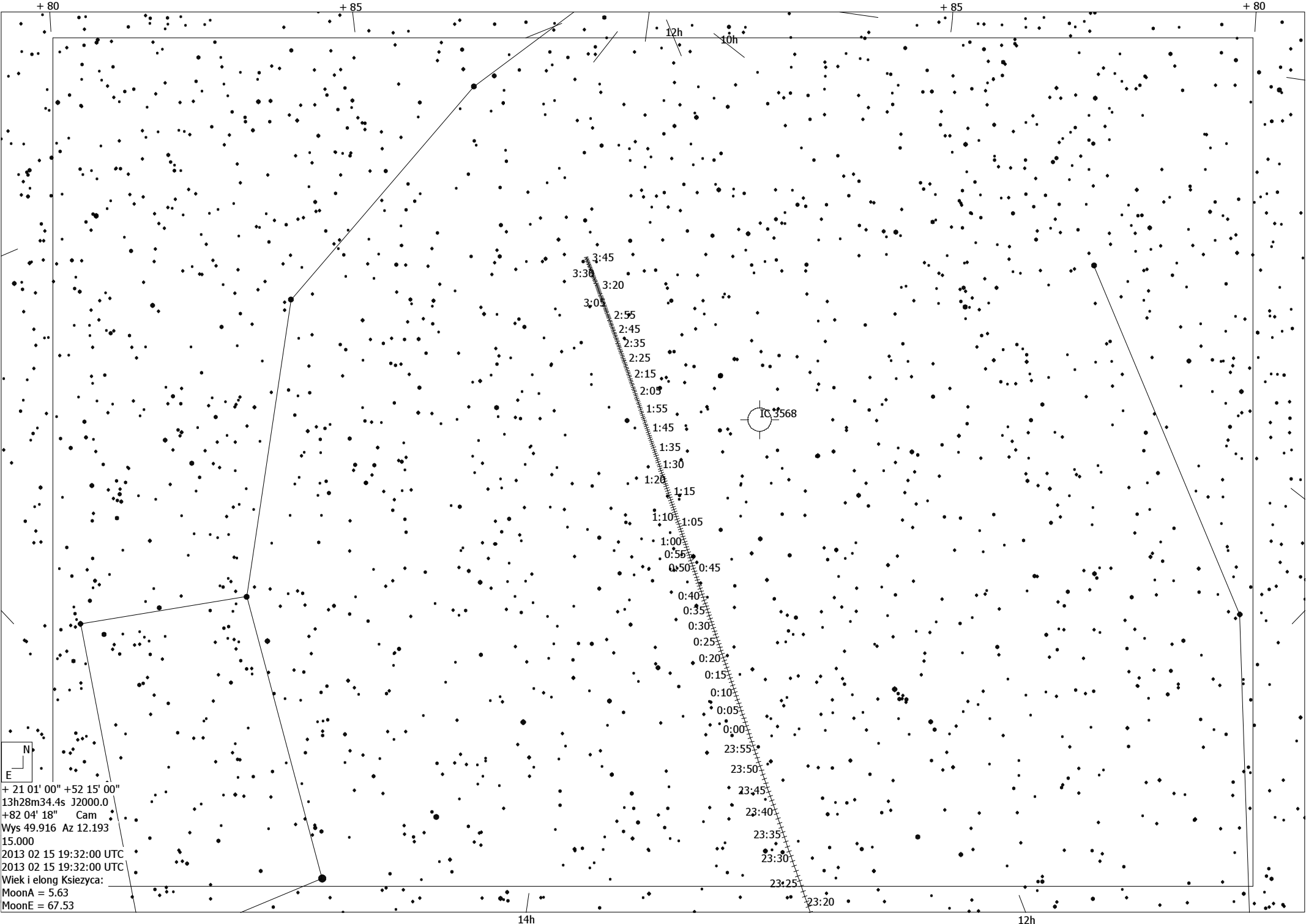
13h

12h

+ 70

+ 65





+ 21 01' 00" +52 15' 00"
13h28m34.4s J2000.0
+82 04' 18" Cam
Wys 49.916 Az 12.193
15.000
2013 02 15 19:32:00 UTC
2013 02 15 19:32:00 UTC
Wiek i elong Ksiezycy:
MoonA = 5.63
MoonE = 67.53