

MegaStar

N	W
E	W
Galaxy	Glxty Cl
Bright Neb	Dark Neb

0	1	2	3	4	5	6	7	8	9
●	●	●	●	●	●	●	●	●	●
●	○	⊕	○	⊕	○	⊕	○	⊕	○
+	×	⊕	×	⊕	×	⊕	×	⊕	×

22° 10.2'
x
19° 32.8'

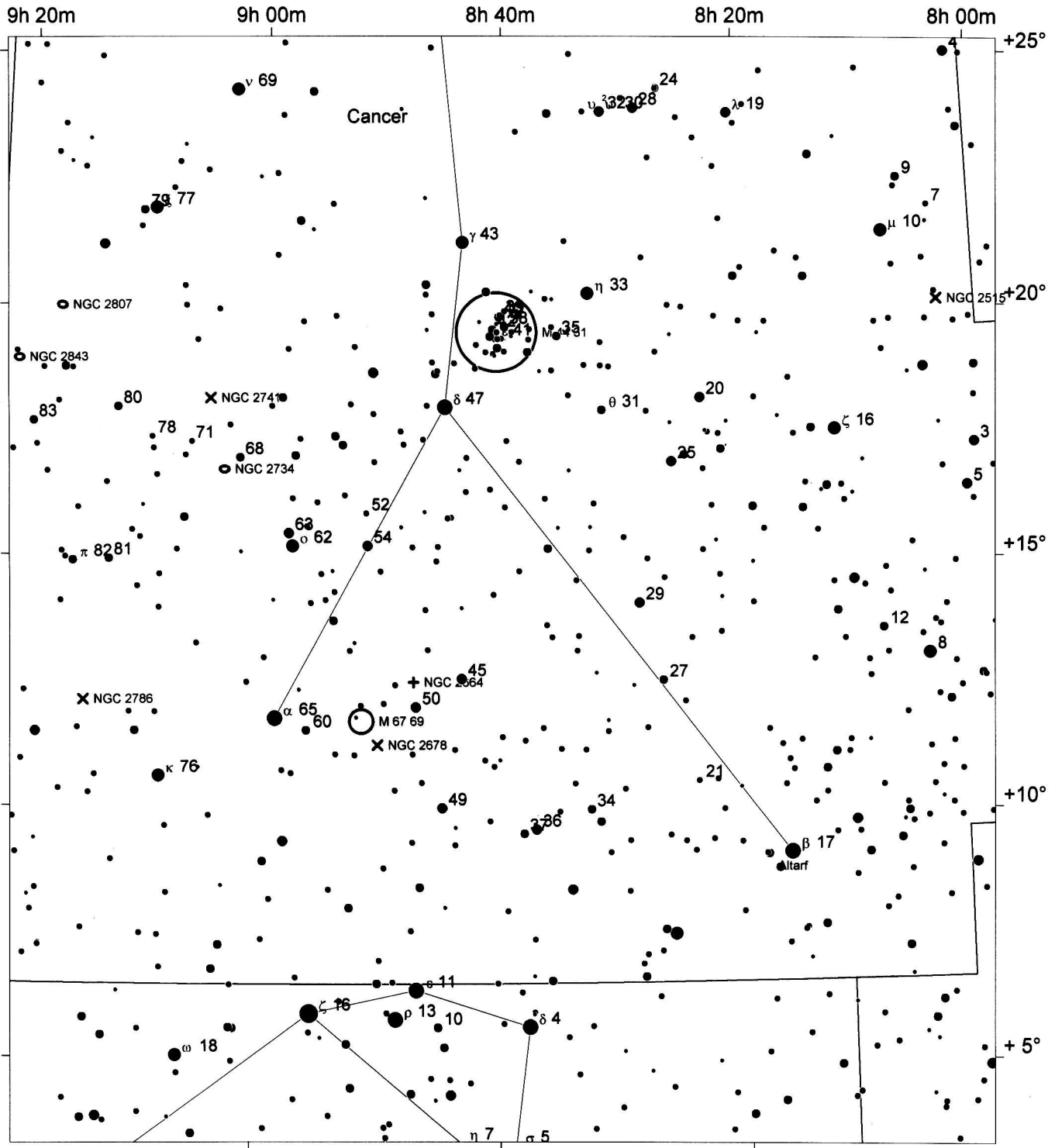
08h 40m 0.0s
+14° 30' 00"

Cnc
Uranometria 186

Comet
Asteroid

Feb 14, 2014
17:03 LT
17:03 UT
N 51° 0' 0.0"
W 3° 0' 0.0"
Alt: 9.6°
Azim: 78.9°
Trans: 23:17
Rise: 16:08
Set: 06:26

M 44
NGC 2632
CR 189
Open Cluster
08h 40m 24.0s
+19° 40' 00"
Mag: 3.1
Size: 95.0'
Class: 2.3 m -
of Stars: 50
R.V.: ---
Source: Lynga *



M44 (NGC 2632) & M67 (NGC 2682) etc. in Cancer.