MegaStar

N
E W

0 1 2 3 4 5 6 7 8 9

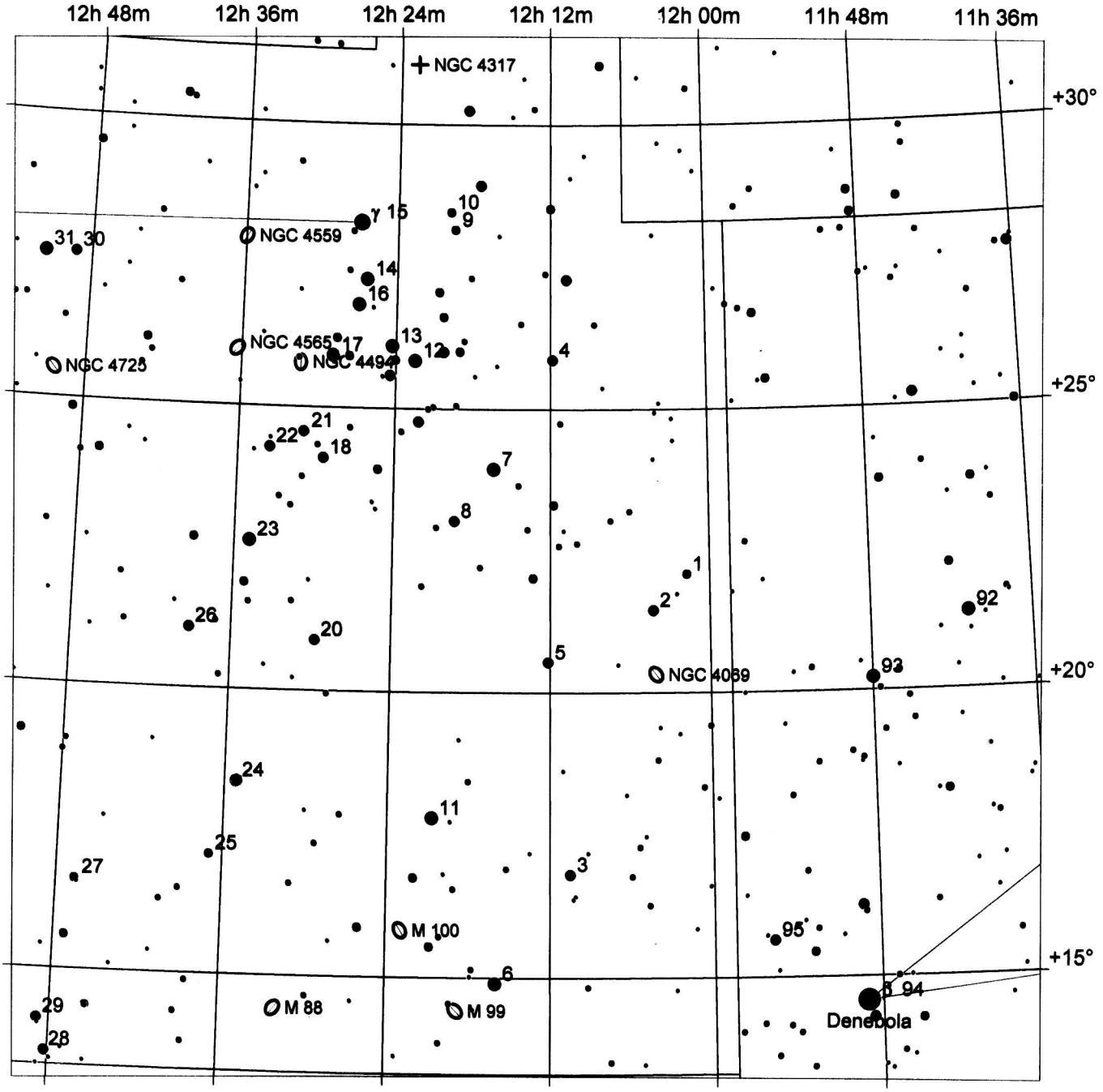
18° 16.4'
x
17° 55.0'

12h 13m 50.5s
+22° 24' 55"

Feb 28, 2015
20:16 LT
20:16 UT
N 51° 0' 0.0"
W 3° 0' 0.0"
Alt: 20.9°
Azim: 79.9°
Trans: 01:56
Rise: 18:00
Set: 09:52

Galaxy	Glxy Cl	Globular	Open Cl	Planetary	Clust+Neb	Com	
						Uranometria 148	
Bright Neb	Dark Neb	Asterism	Unknown	Quasar	Dbl Star	Comet	Asteroid

NGC 4565
UGC 7772
MCG +4-30-6
CGCG 129-10
PGC 42038
Galaxy
12h 36m 20.6s
+25° 59' 05"
Mag: 10.4 (B)
S.B.: 13.1
B-V: +0.84
U-B: ---
Size: 15.9'x1.8'
Class: Sb
P.A.: 136°
Inclination: 7
R.V.: +1181
Source: RC3 *



C38 (NGC 4565) etc. in Coma Berenices.