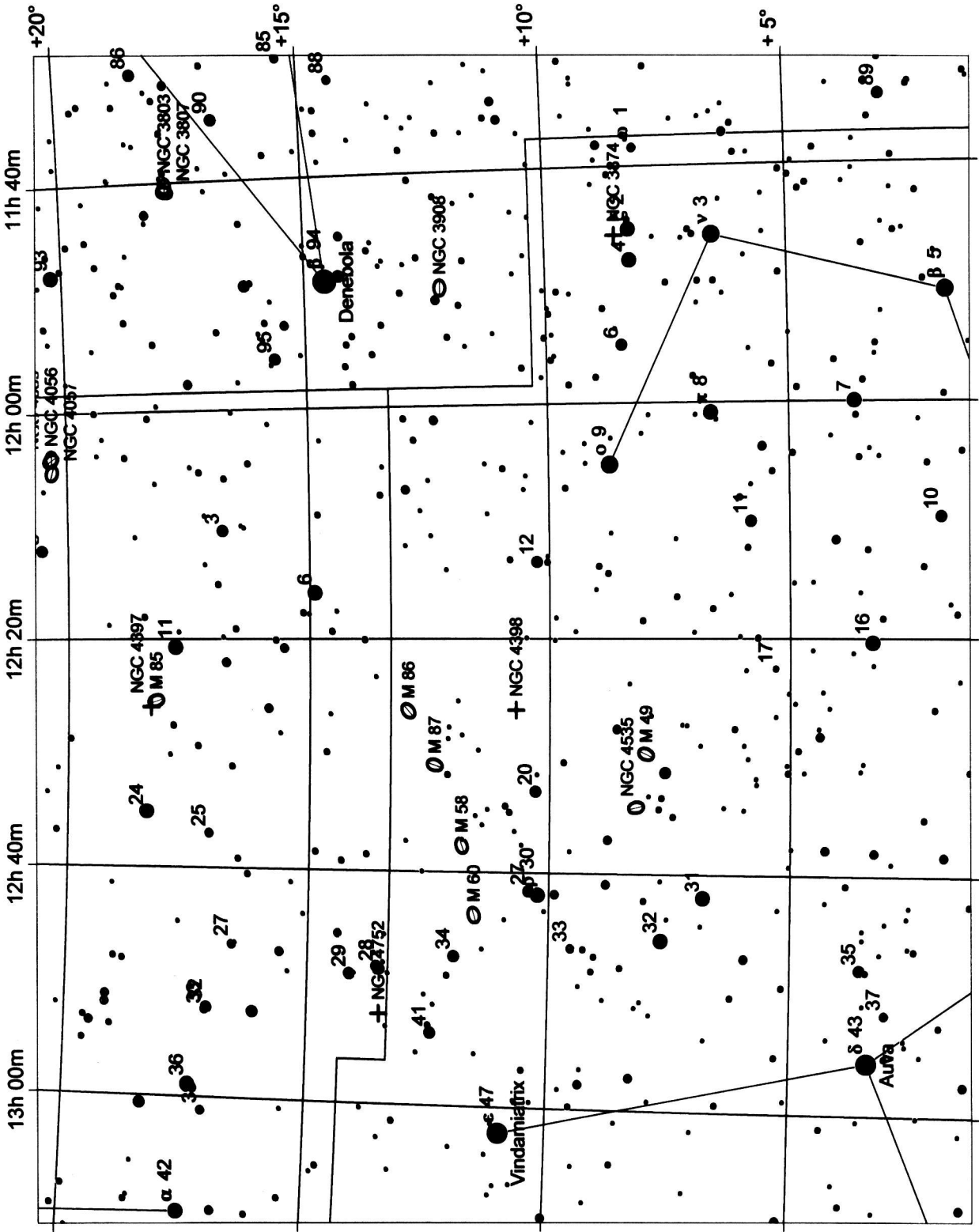


N		Vir	
E		Uranus 193	
19° 21.5'		x	
24° 25.9'			
12h 20m 0.0s			
+11° 00' 00"			
May 5, 2016			
12:27 LT			
11:27 UT			
N 51° 0' 0.0"			
W 3° 0' 0.0"			
Alt: -23.5°			
Azim: 29.7°			
Trans: 22:40			
Rise: 15:50			
Set: 05:30			
Quasar	Double Star	Galaxy	Galxy Cl
		Globular	Open Cl
		Planetary	Clust+Neb
		Bright Neb	Dark Neb
		Asterism	Unknown
		Comet	Asteroid
M 49	NGC 4472	UGC 7629	MCG +1-32-83
Galaxy	12h 29m 46.5s	Mag: 9.4 (B)	S.B.: 12.5
B-V: +0.96	U-B: +0.55	Size: 9.3x7.0'	Class: E
P.A.: 155°	Inclination: —	R.V.: +983	Source: RC3*



M49 (NGC 4472) & M87 (NGC 486) etc. in Virgo.