

N	34° 29.2'	Peg
E	43° 31.7'	Urano 124

23h 27m 39.9s	+29° 53' 56"
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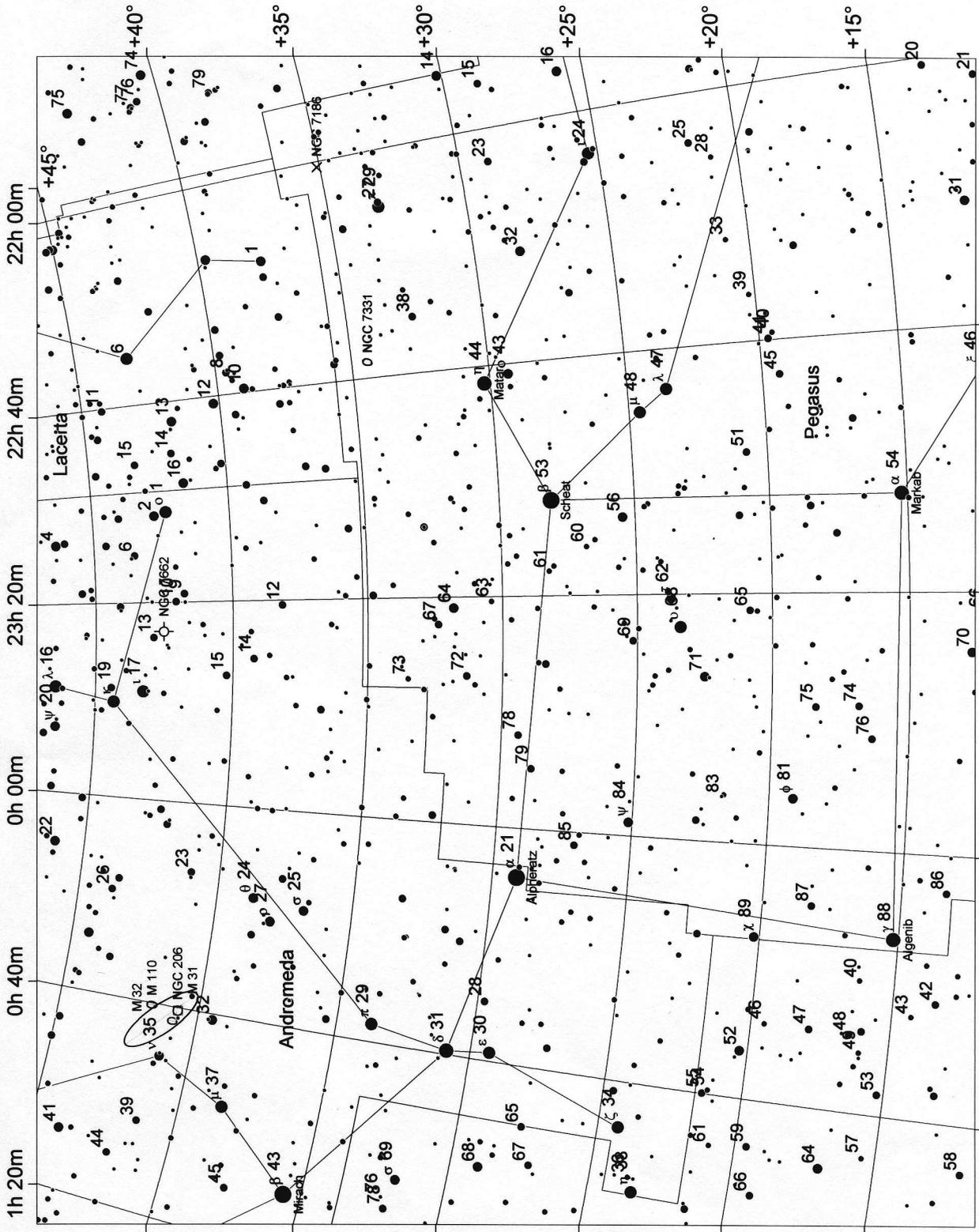
Sep 2, 2013
21:11 LT
02:11 UT
N 30° 0' 0.0"
W 91° 0' 0.0"

Alt: 32.3°
Azim: 71.6°
Trans: 01:45
Rise: 18:33
Set: 08:58

- 0 ●
- 1 ●
- 2 ●
- 3 ●
- 4 ●
- 5 ●
- 6 ●
- 7 ●
- 8 ●

- Quasar \otimes
- Double Star Δ
- Galaxy ☾
- Glyx Cl ☉
- Open Cl ○
- Globular ⊕
- Planetary ♁
- Clust+Neb ☉
- Bright Neb ☁
- Dark Neb ☁
- Asterism ⊕
- Unknown ⊕
- Comet ☄
- Asteroid ♁

NGC 7331
UGC 12113
MCG +6-49-45
CGCG 514-68
Galaxy
22h 37m 4.5s
+34° 25' 00"
Mag: 9.4 (V)
S.B.: 12.6
B-V: +0.87
U-B: +0.30
Size: 14.5x3.7
Class: Sb
P.A.: 168°
Inclination: 6
R.V.: +835
Source: RC3 *



Pegasus with NGC 7331 (C30) and M31 etc. etc.