

E N W Tau
Urano 134

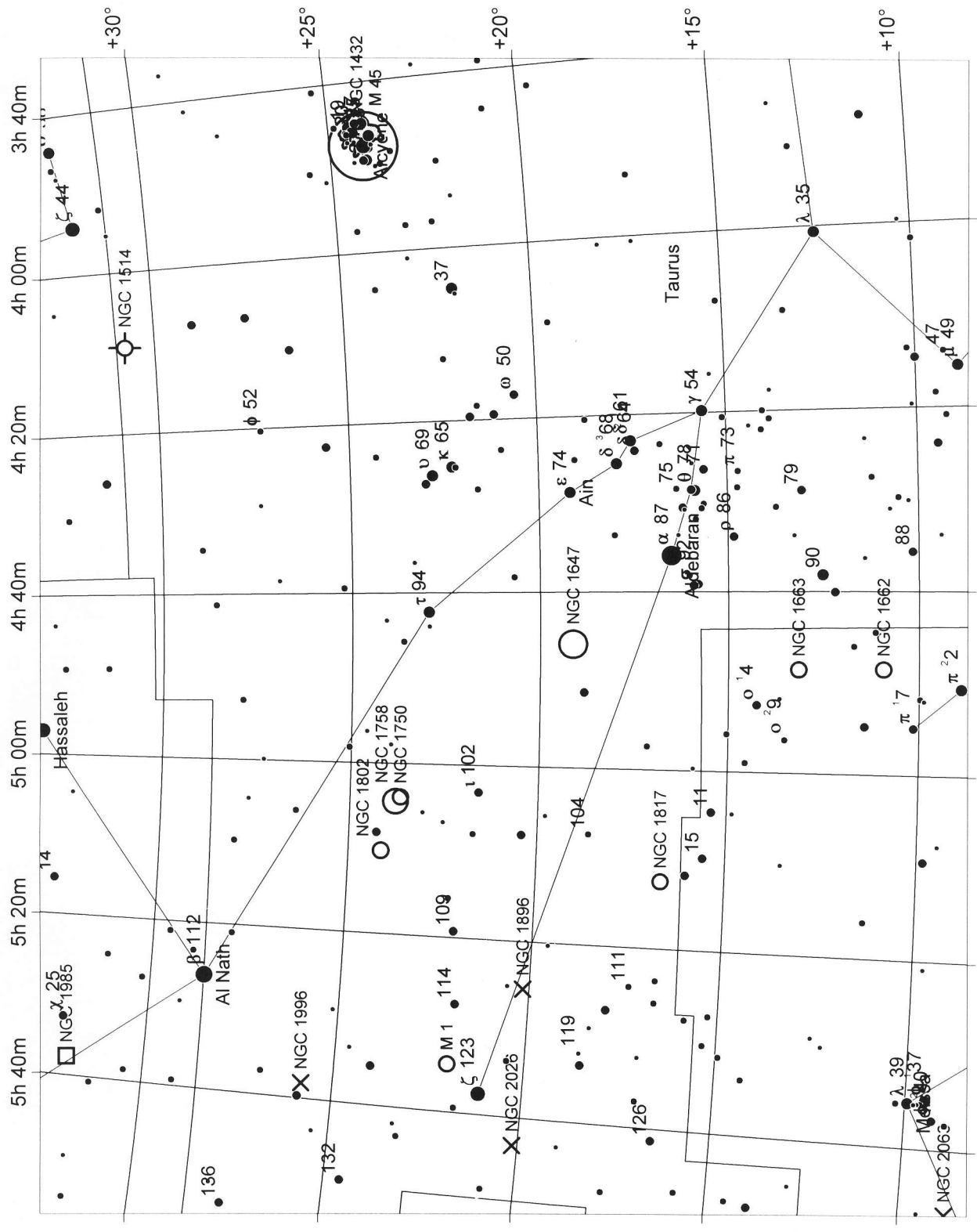
24° 31.2'
30° 56.8'
04h 45m 0.0s
+21° 00' 00"

Nov 16, 2015
11:19 LT
10:19 UT
N 51° 0' 0.0"
W 3° 0' 0.0"
Alt: -8.1°
Azim: 318.9°
Trans: 02:18
Rise: 18:31
Set: 10:05

- Quasar
- Double Star
- Galaxy
- Glx Cl
- Globalar
- Open Cl
- Planetary
- Clust+Neb
- Bright Neb
- Dark Neb
- Asterism
- Unknown
- Comet
- Asteroid

M 1
NGC 1952
Supernova Remnant
05h 34m 30.0s
+22° 01' 00"
Mag: ---
S.B.: ---
Size: 6.0'x4.0'
Class:
R.V.: ---
Source: Sky Cat

MegaStar



M1 (NGC 1952) 'Crab Nebular'. The Pleiades M45 and the Hyades cluster in Taurus