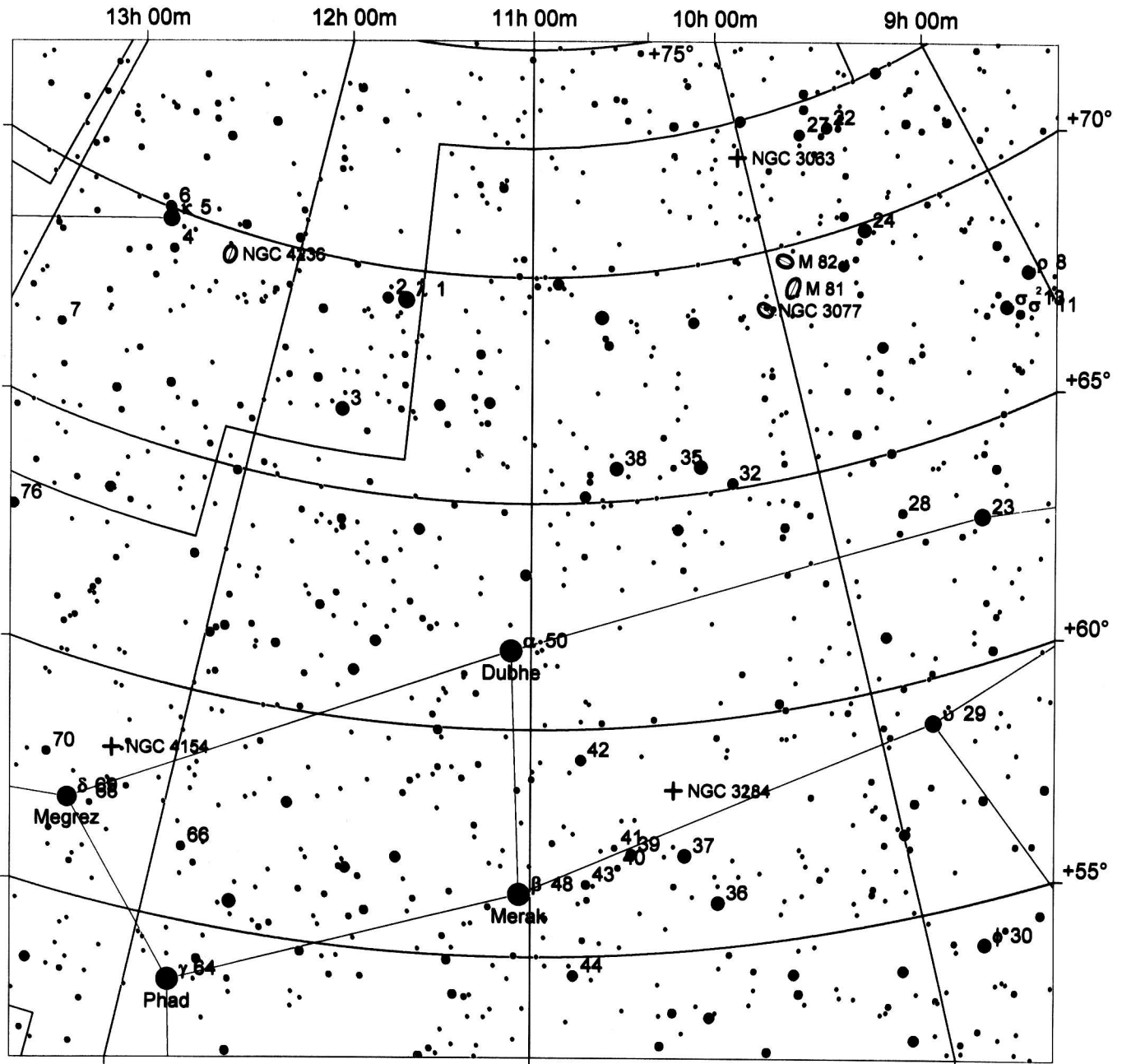


MegaStar

N E <input type="checkbox"/> W		●●●●●●●●●● 0 1 2 3 4 5 6 7 8 9					22° 23.1' x 22° 48.2'	11h 00m 0.0s +64° 00' 00"	Apr 15, 2015 11:58 LT 10:58 UT N 51° 0' 0.0" W 3° 0' 0.0" Alt: 26.0° Azim: 9.5° Trans: 22:42 Rise: --- Set: ---	M 81 NGC 3031 UGC 5318 MCG +12-10-10 CGCG 333-7 IRAS 9514+6918 PGC 28630 Galaxy 09h 55m 33.5s +69° 04' 00" Mag: 7.9 (B) S.B.: 12.4 B-V: +0.95 U-B: --- Size: 27.1'x14.2' Class: Sb P.A.: 157° Inclination: --- R.V.: -49 Source: RC3
Galaxy	GlxY Cl	Globular	Open Cl	Planetary	Clust+Neb	UMa		Uranometria 24		
Bright Neb	Dark Neb	Asterism	Unknown	Quasar	Dbl Star	Comet	Asteroid			



M81 (NGC 3031) & M82 (NGC 3034) etc. in Ursa Major