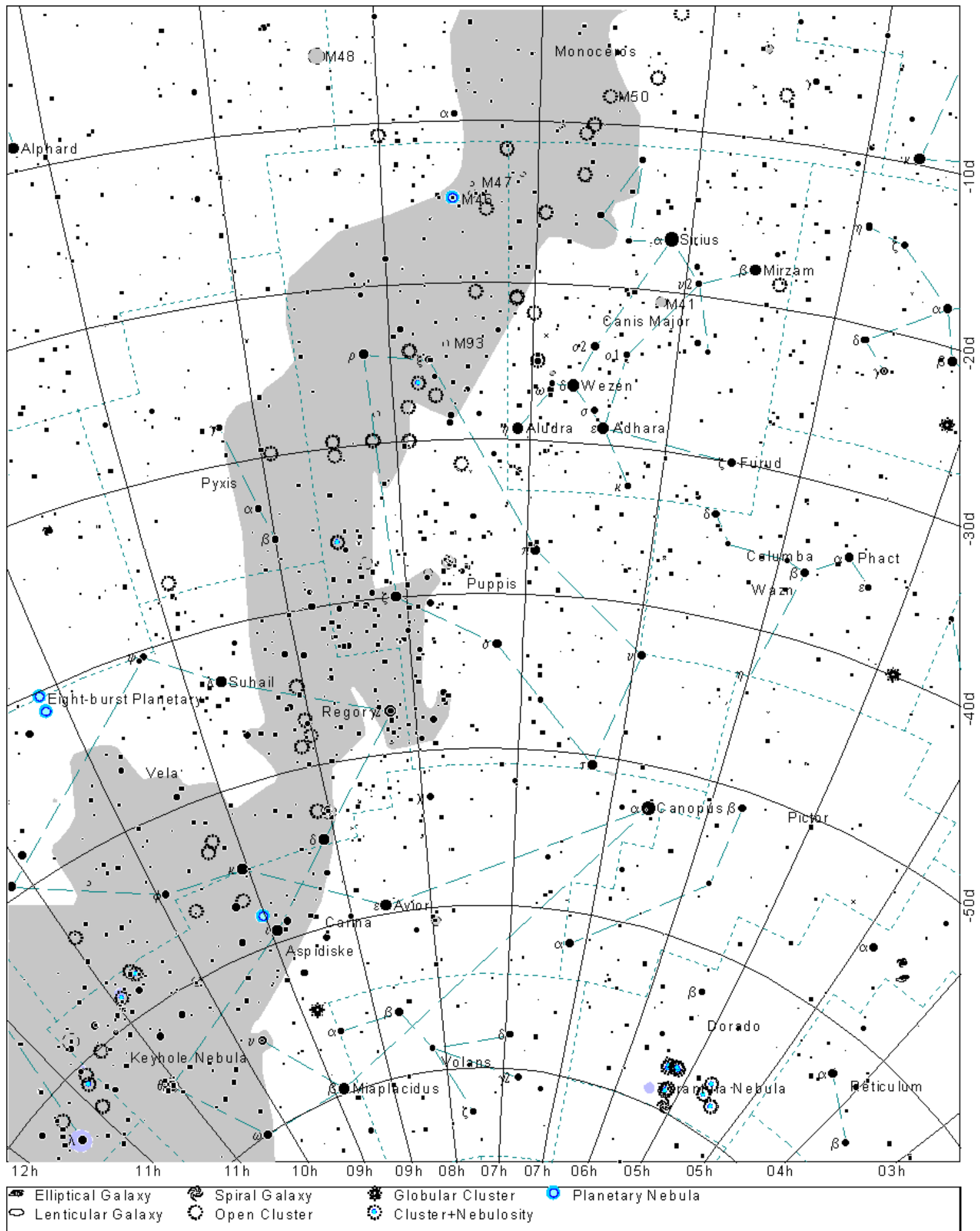
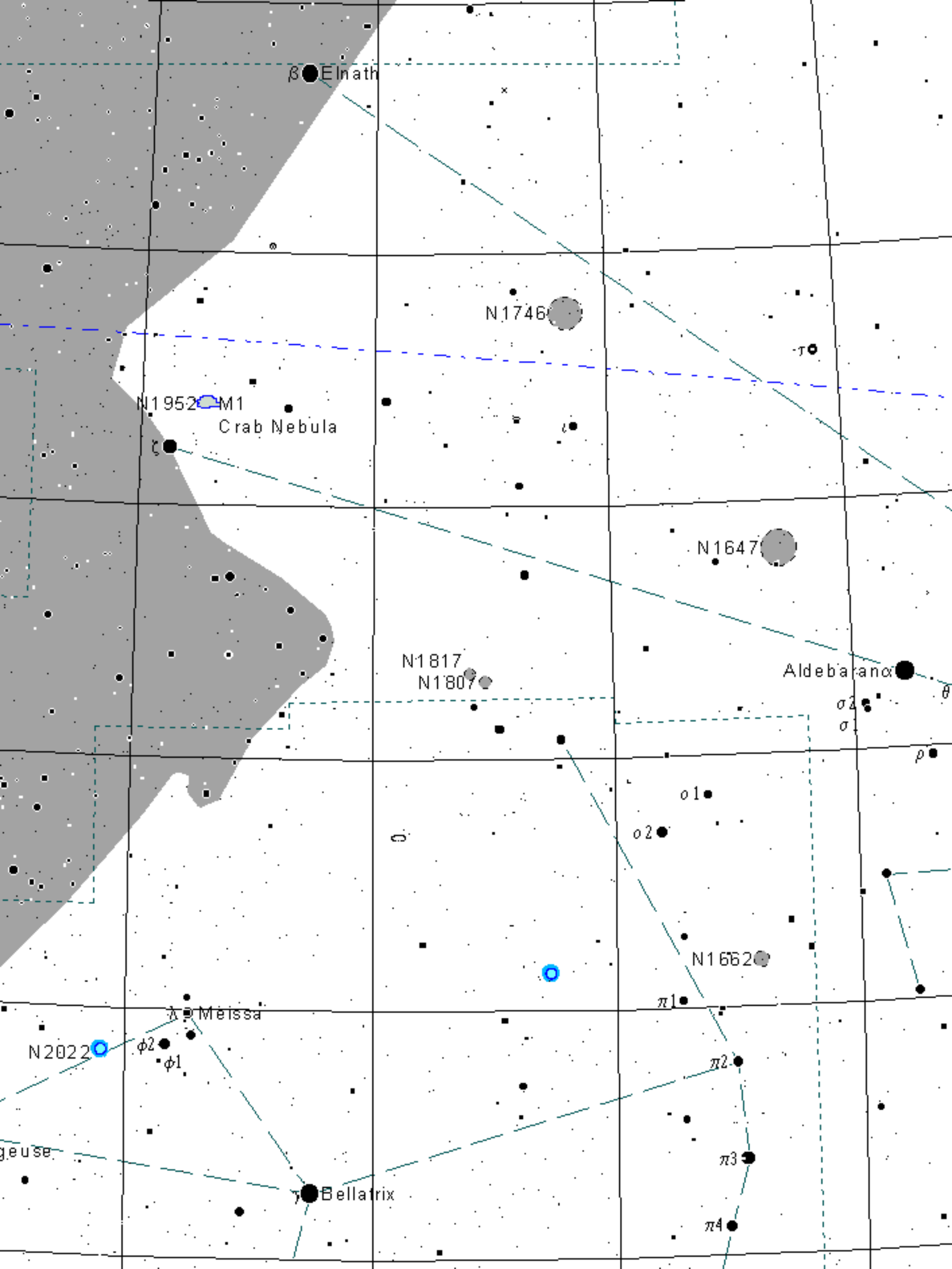
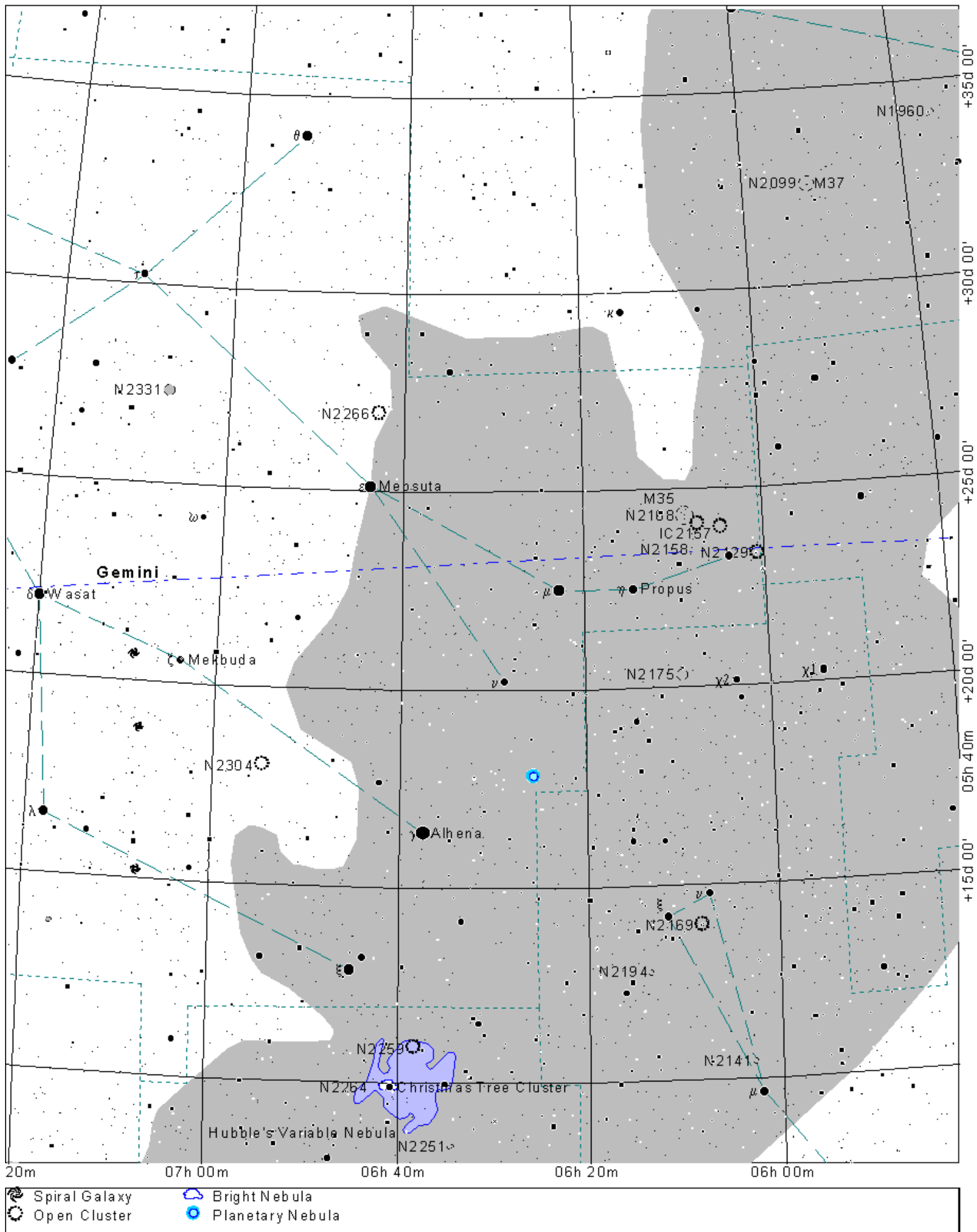


Center RA:05h 30m Dec:+41d 44' 5/4/96 2:00 PM Width:29d 26' Latitude:+21d 19' 0.0" Longitude:+157d 52' 0.0"

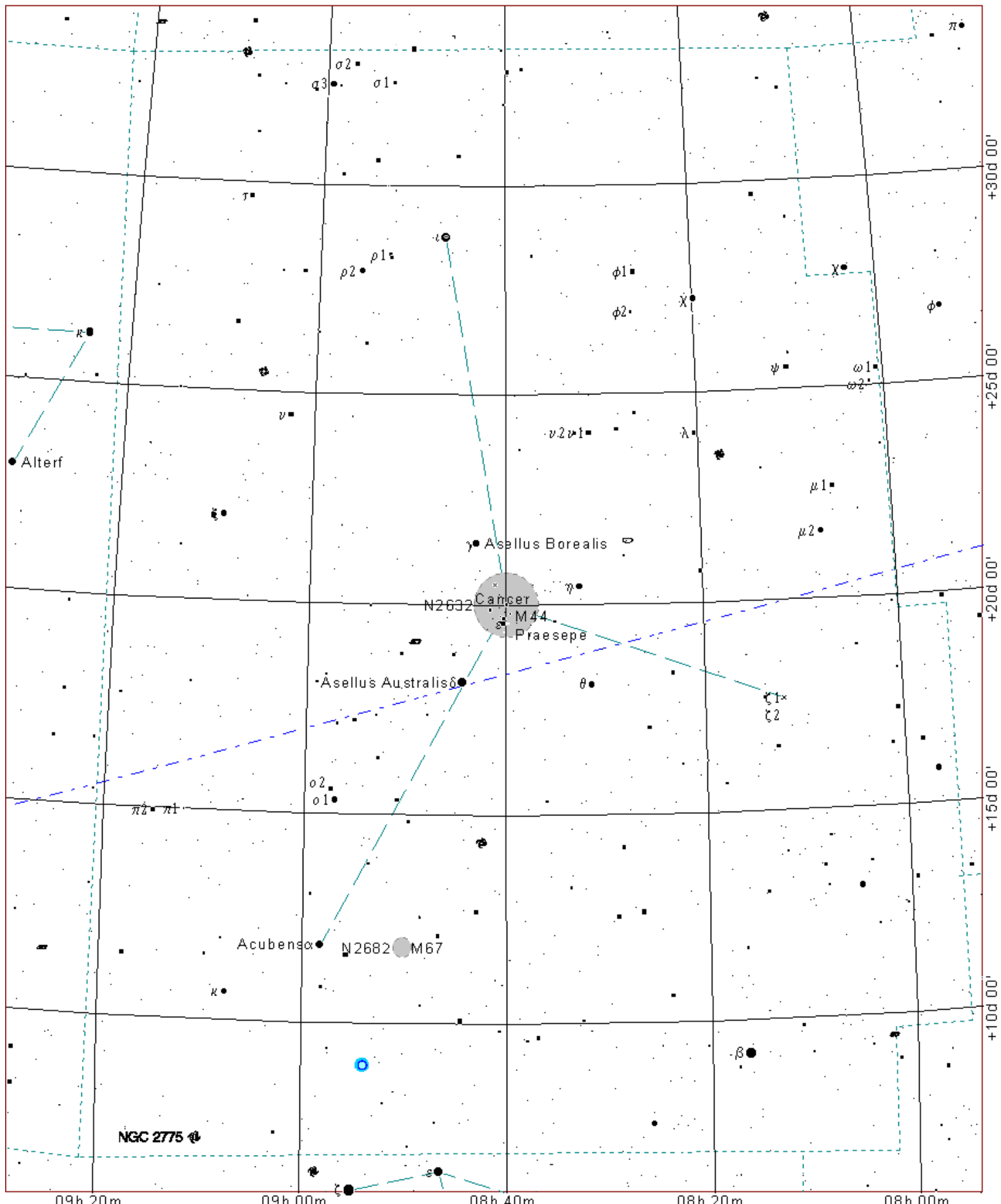


Center RA:07h 34m Dec:-39d 23' 5/4/96 2:00 PM Width:59d 35' Latitude:+21d 19' 0.0" Longitude:+157d 52' 0.0"

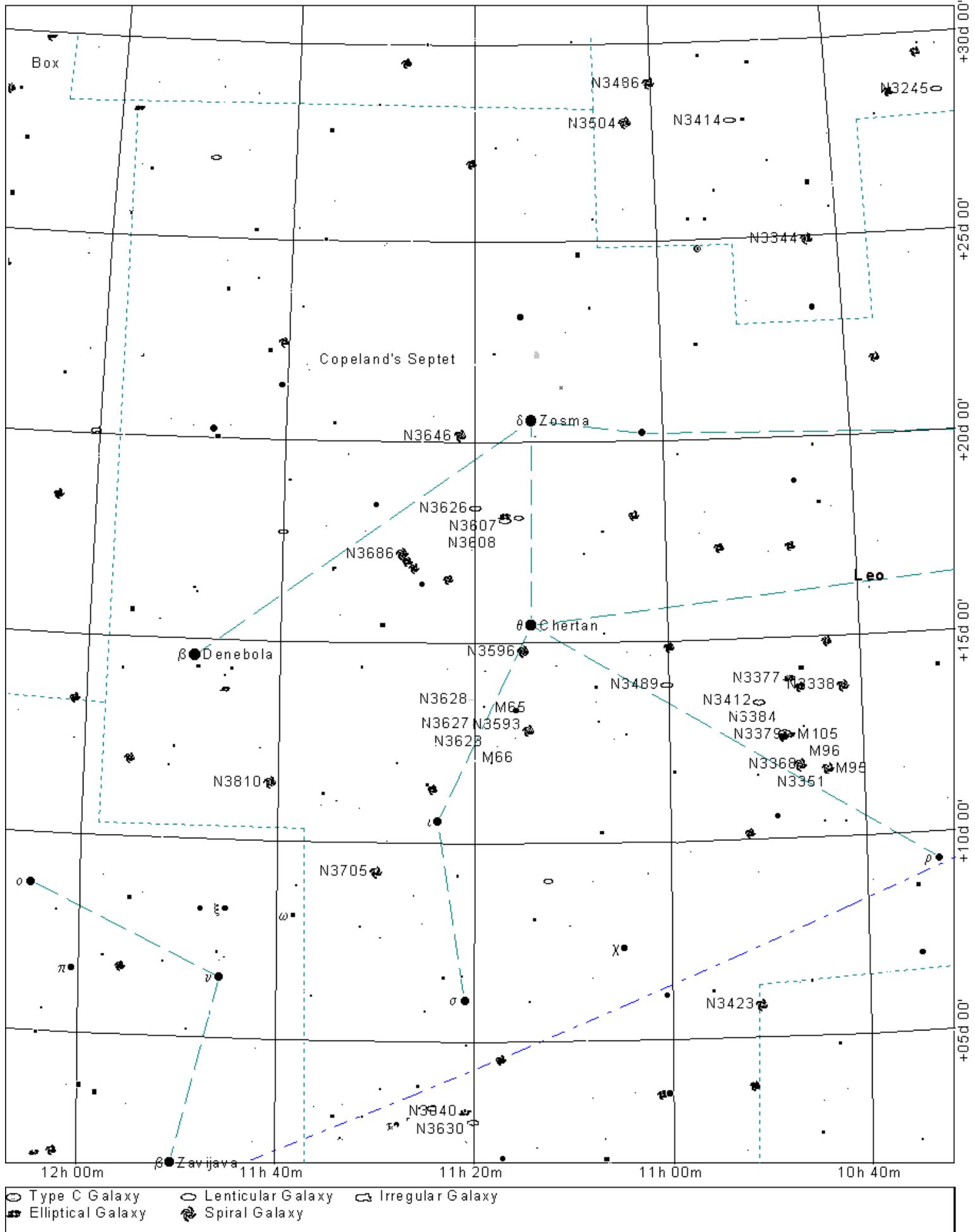




Center RA:06h 31m Dec:+22d 41' 5/4/96 2:00 PM Width:29d 28' Latitude:+21d 19' 0.0" Longitude:+157d 52' 0.0"

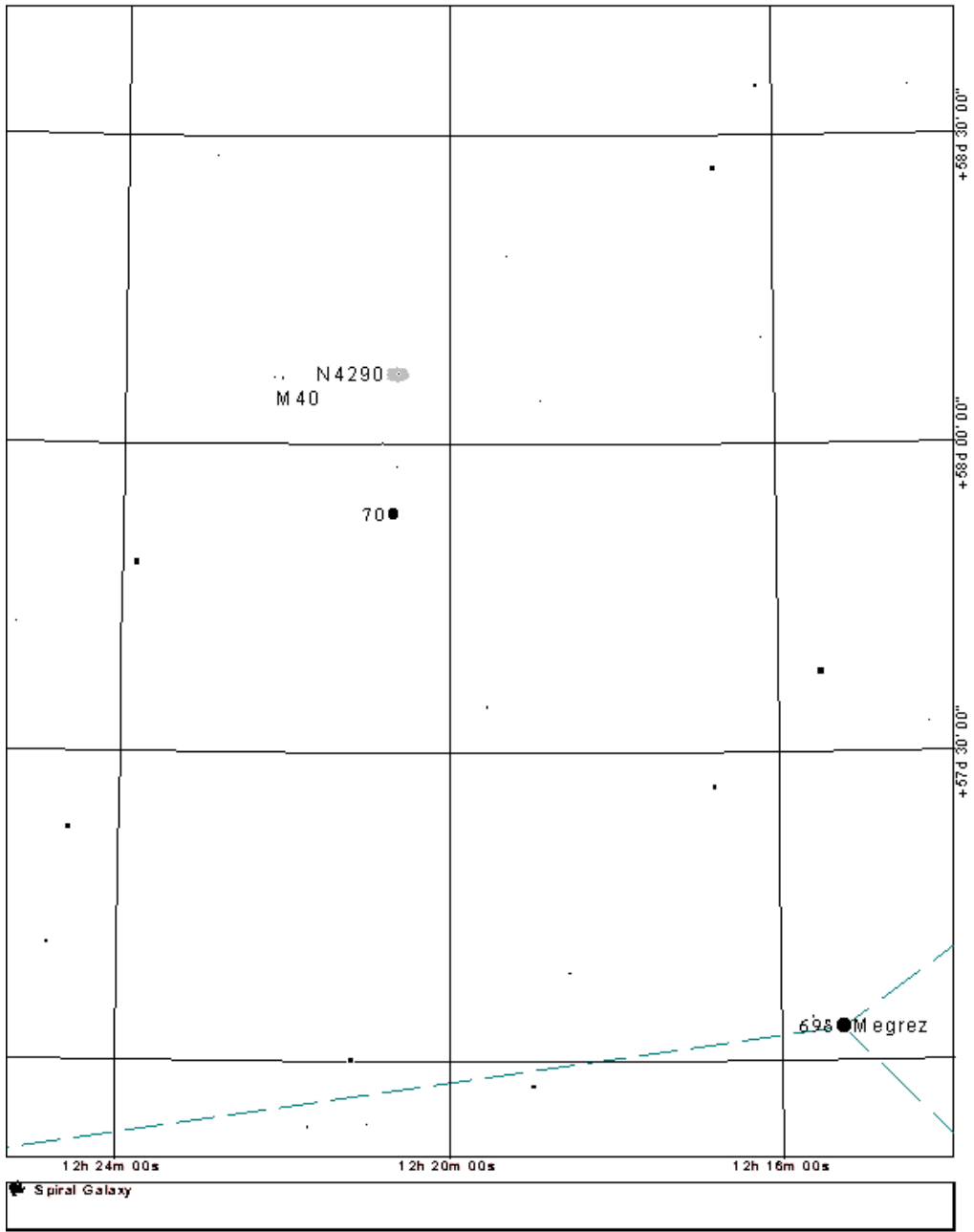


Center RA:08h 41m Dec:+20d 09' 5/4/96 2:00 PM Width:28d 27' Latitude:+21 d 19' 0.0" Longitude:+157d 52' 0.0"

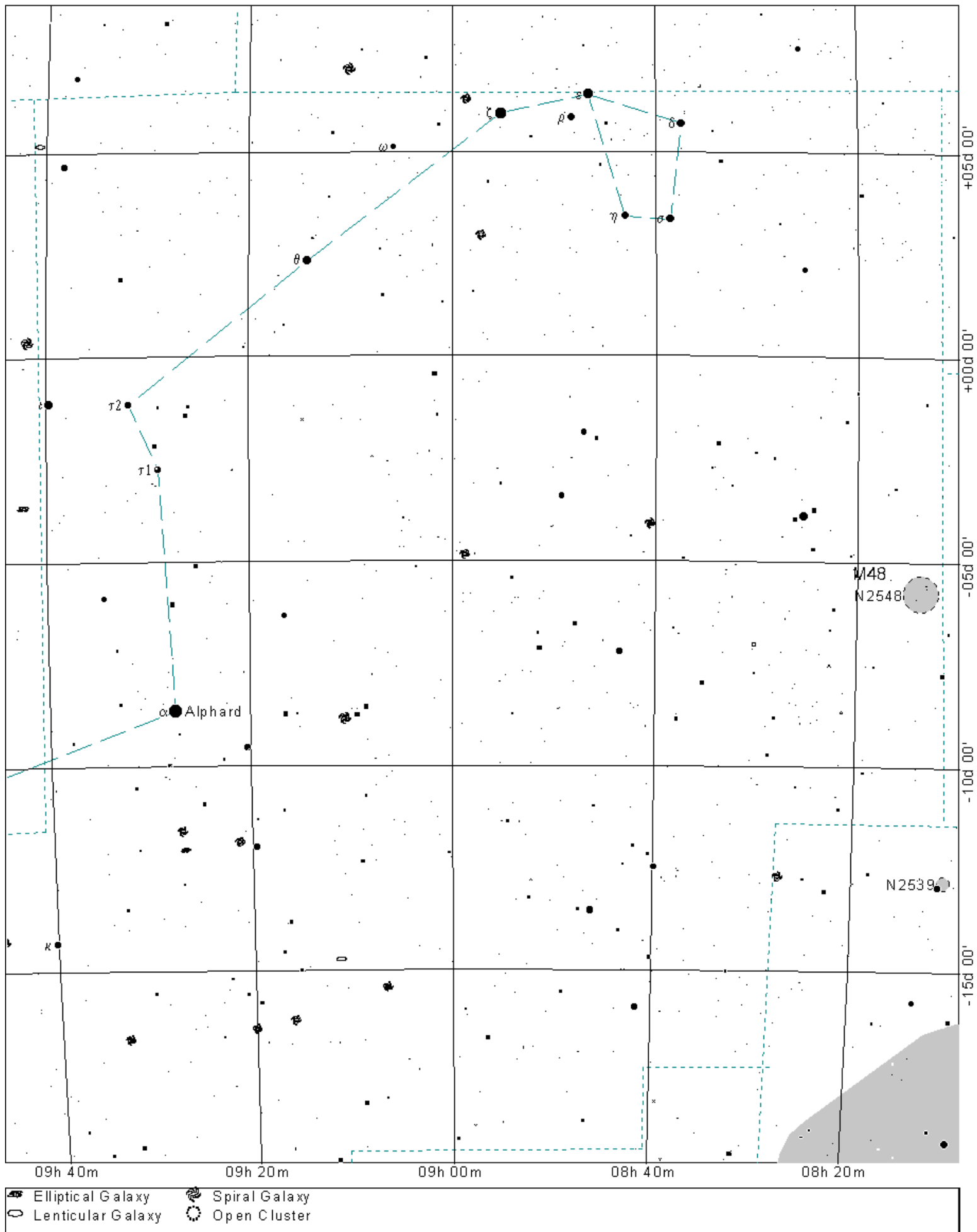


Center RA:11h 20m Dec:+16d 27' 5/4/96 2:00 PM Width:29d 07' Latitude:+21d 19' 0.0" Longitude:+157d 52' 0.0"

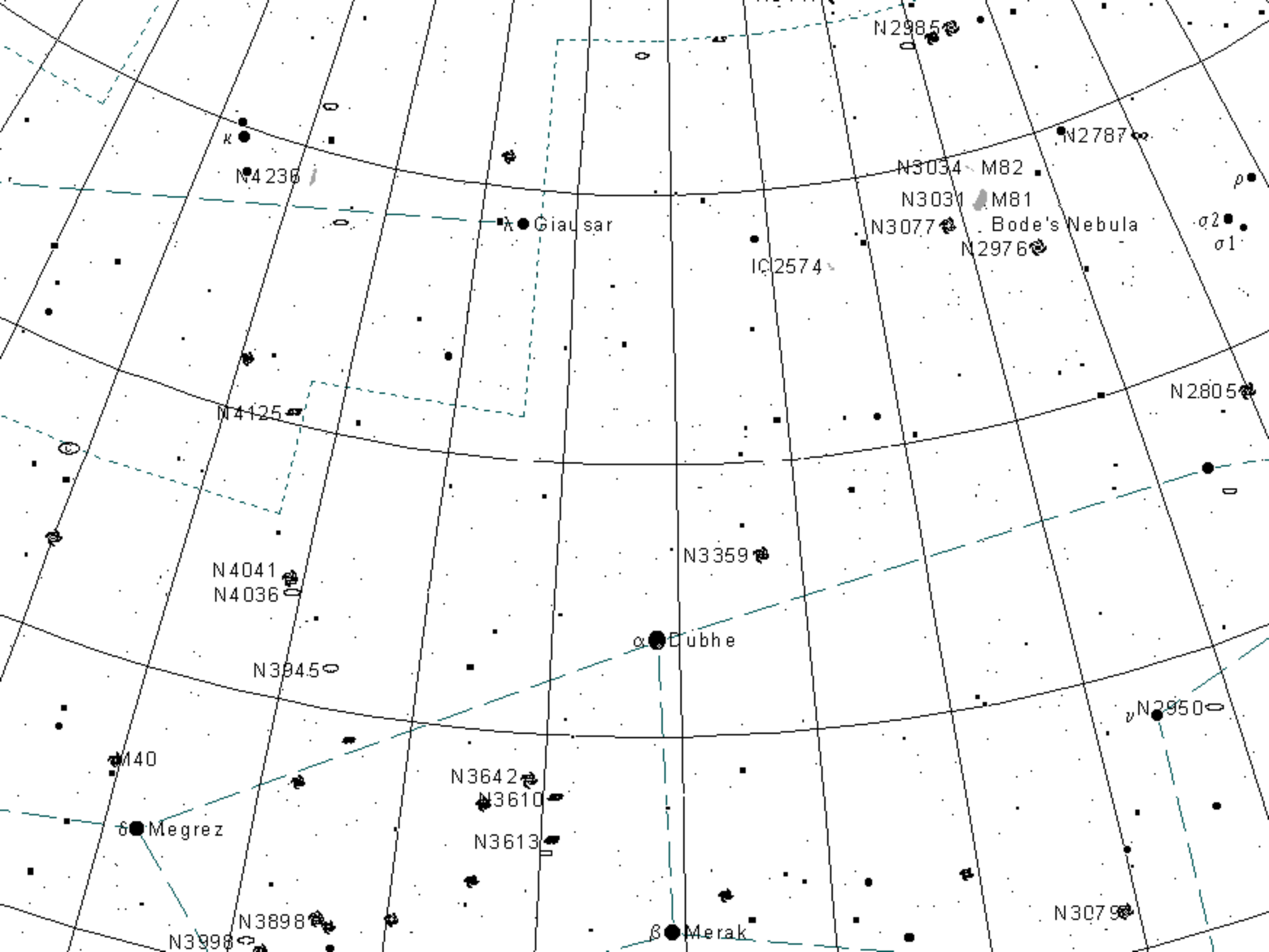
TheSky (c) Astronomy Software

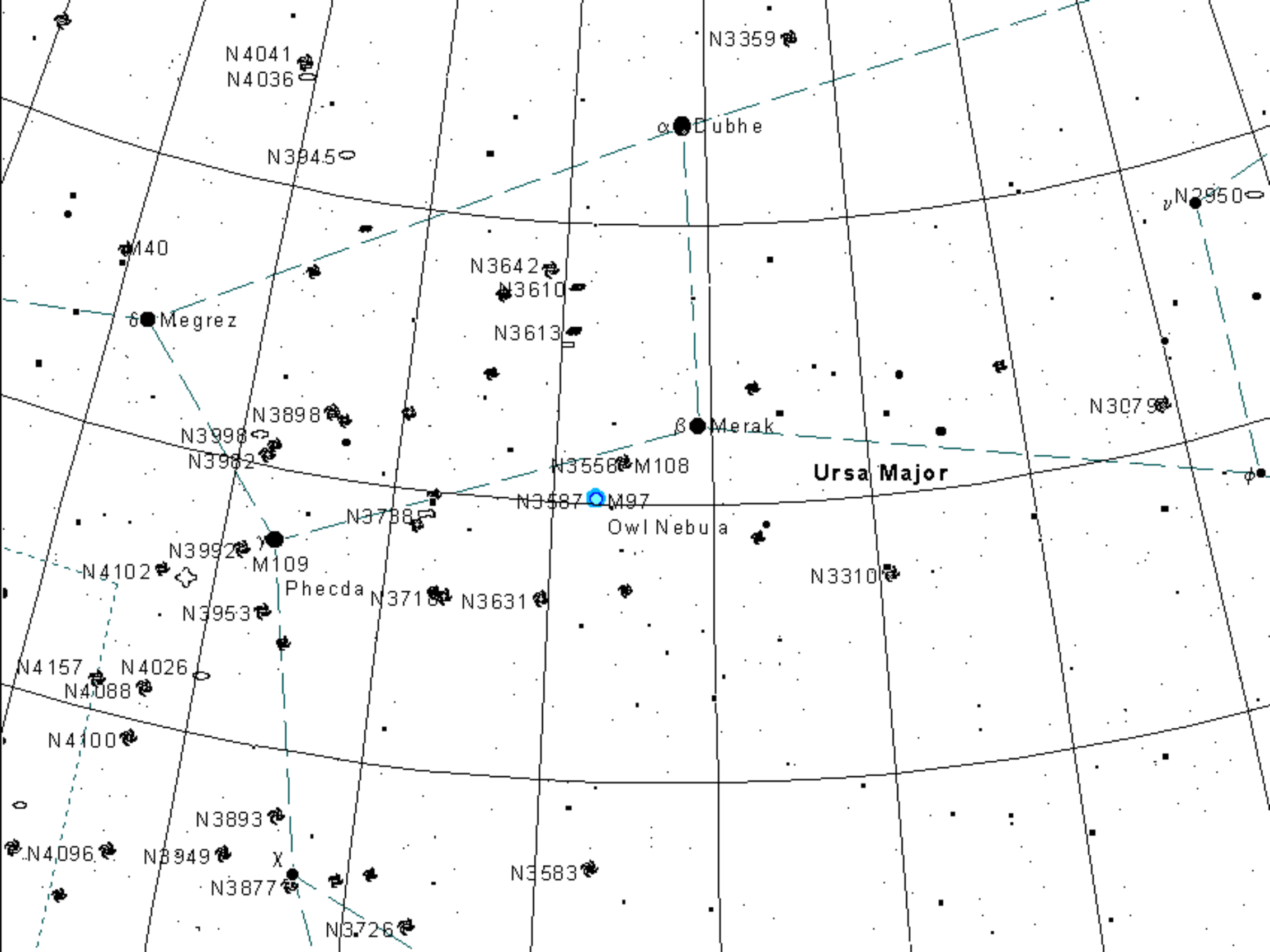


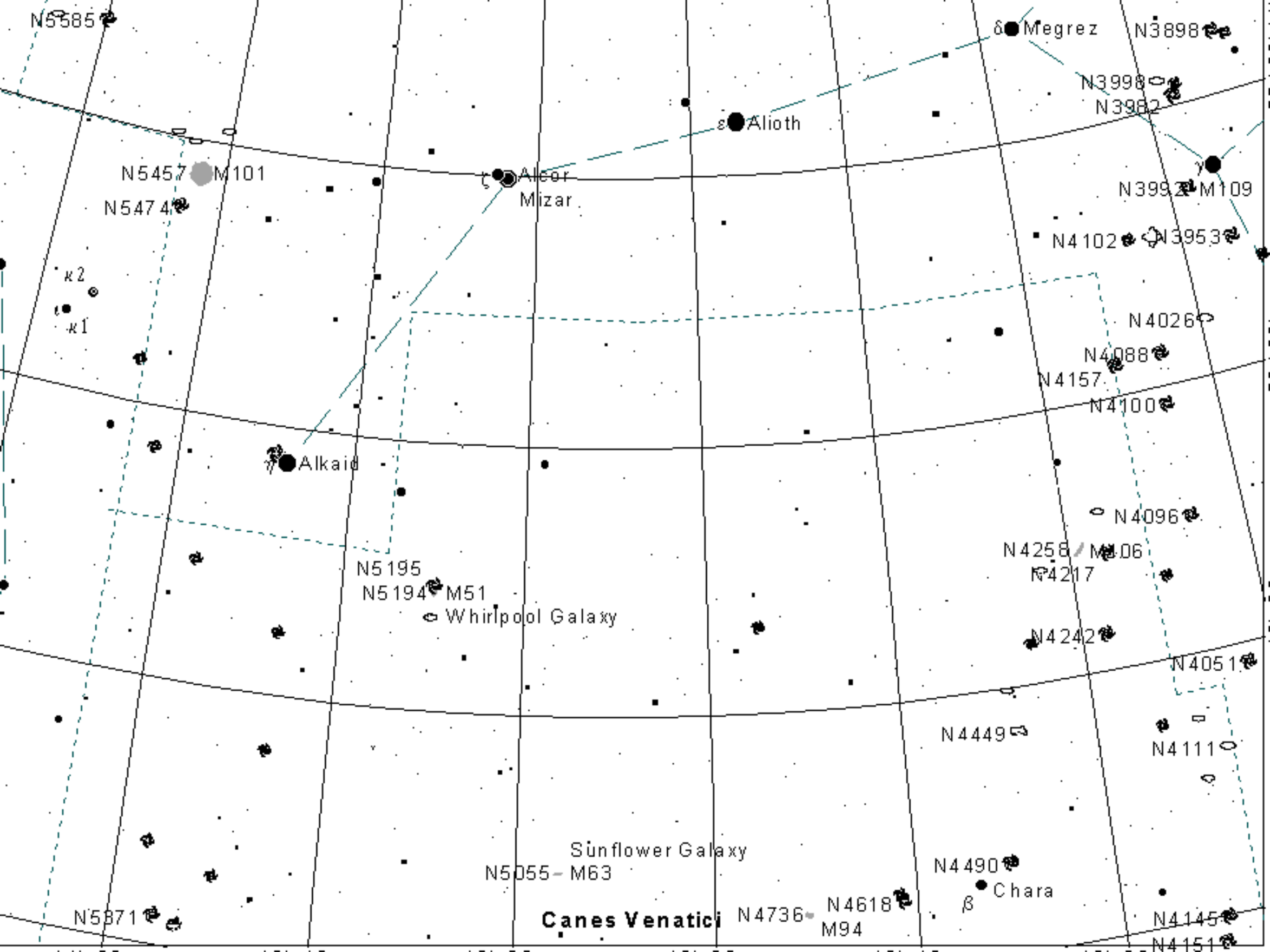
Center RA:12h 20m Dec:+57d 45' 514/96 2.00 PM Width:01d 52' Latitude:+21d 19' 0.0" Longitude:+157d 52' 0.0"



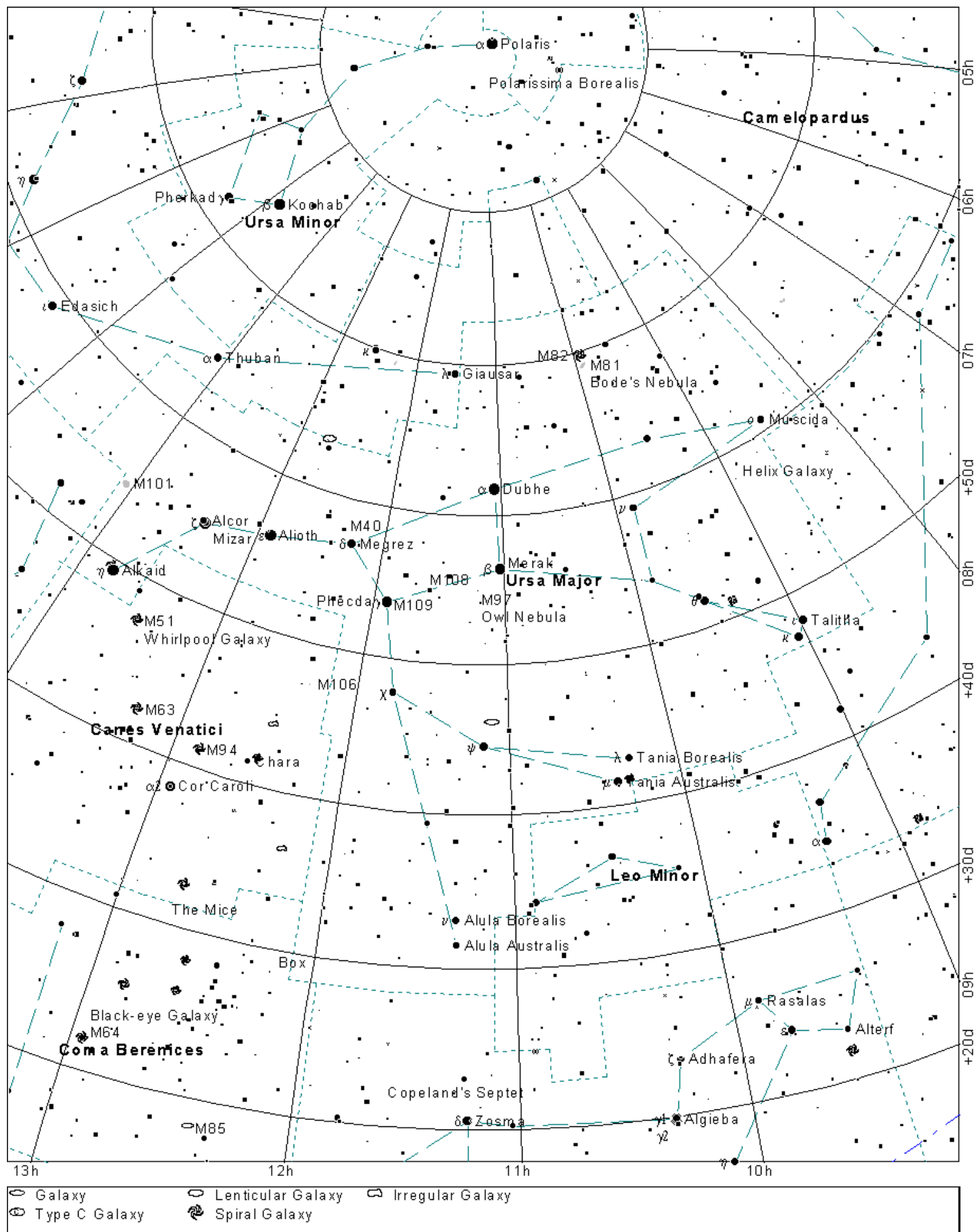








TheSky (c) Astronomy Software



Center RA:11h 10m Dec:+55d 23' 54/96 2:00 PM Width:61d 27' Latitude:+21d 19' 0.0" Longitude:+157d 52' 0.0"