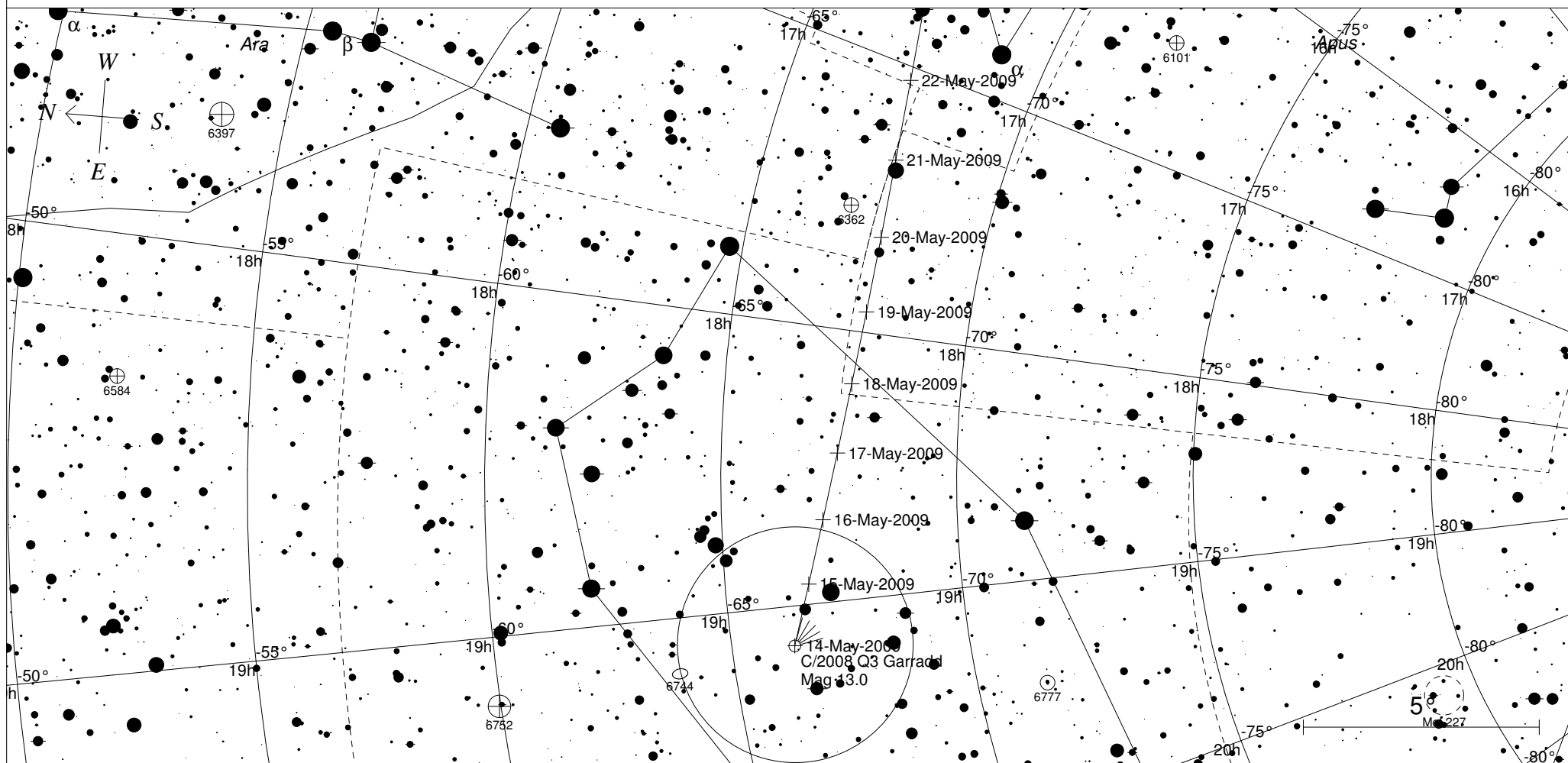


Comet C/2008 Q3 Garrad binocular Map



STARS

- <4
- 5
- 6
- 7
- 8
- >9

SYMBOLS

- Multiple star
- Variable star
- ☄ Comet
- Galaxy
- Bright nebula
- Dark nebula
- ⊕ Globular cluster
- Open cluster
- ⊕ Planetary nebula
- ⊗ Quasar
- △ Radio source
- × X-ray source
- Other object

Binocular spotters map for C/2008 Q3 Garrad. The comet is currently mag 7.6, instead of the predicted mag 13 seen on the map. Circle indicates the field of view of 10x50 binoculars. Map is in the same orientation as the spotters map, use the globular cluster 6752 as a common point of reference for both maps.

Local Time: 22:30:13 14-May-2009
 Location: 34° 55' 12" S 138° 34' 48" E

UTC: 13:00:13 14-May-2009
 RA: 18h13m16s Dec: -66° 24' Field: 16.0°

Sidereal Time: 13:44:09
 Julian Day: 2454966.0418