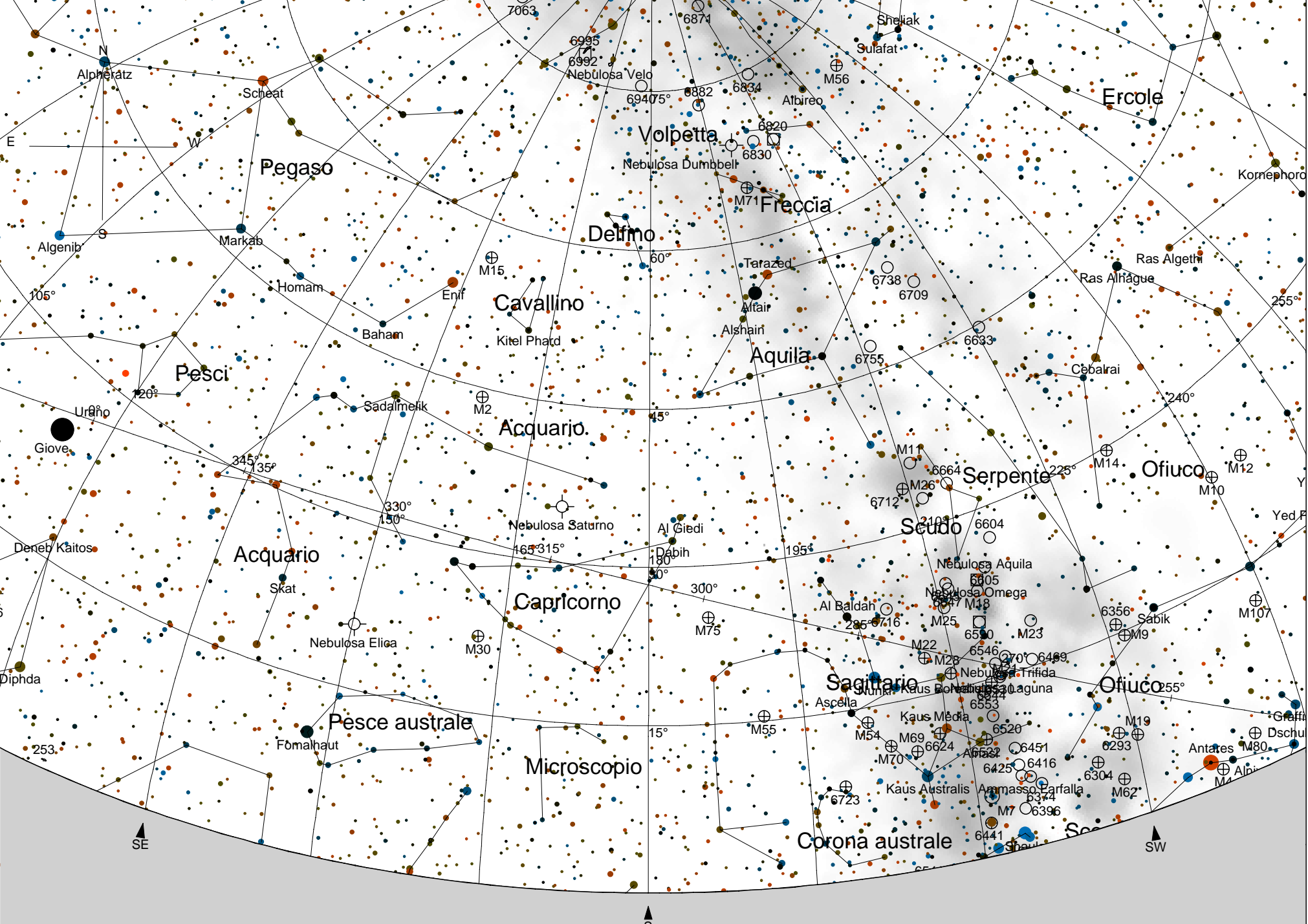


Data 15/Ago/2010
 Ora 23:59:58.997 (OE)
 Località:
 Terra
 alt. 0 m
 lon. -13° 31' 21"
 lat. +42° 47' 31"
 Centro (ICRS):
 A.R. 20h 30m 30s
 Dec. +42° 45' 17"
 Mag. limite 6.2

- Stelle
- -1
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 6
- Galassie
 □ Nebulose
 ○ Nebulose oscure
 ⊕ Ammassi globulari
 ◇ Quasar
 ◇ Comete
- Ammassi
 ○ Nebulose planetarie
 ⊕ Nebulose planetarie
 ◇ Asteroidi



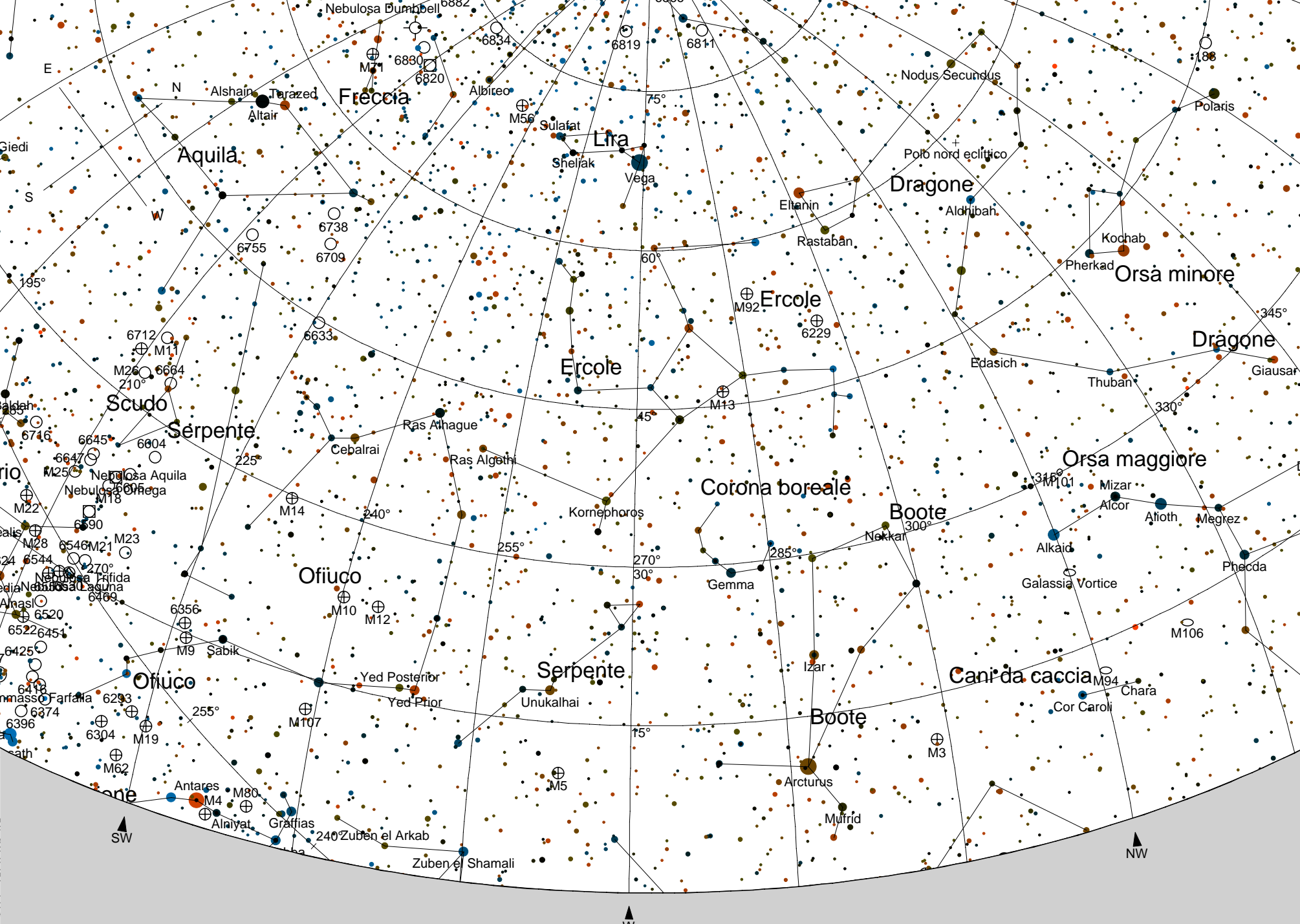


Data 15/Ago/2010
 Ora 23:59:58.997 (OE)
 Località:
 Terra
 alt. 0 m
 lon. -13° 31' 21"
 lat. +42° 47' 31"
 Centro (ICRS):
 A.R. 20h 29m 01s
 Dec. -12° 04' 42"
 Mag. limite 7.0

- Stelle
- 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 6
 - 7

- Galassie
- Nebulose
- Nebulose oscure
- Ammassi globulari
- Quasar
- Comete
- Ammassi
- Nebulose planetarie
- Asteroidi



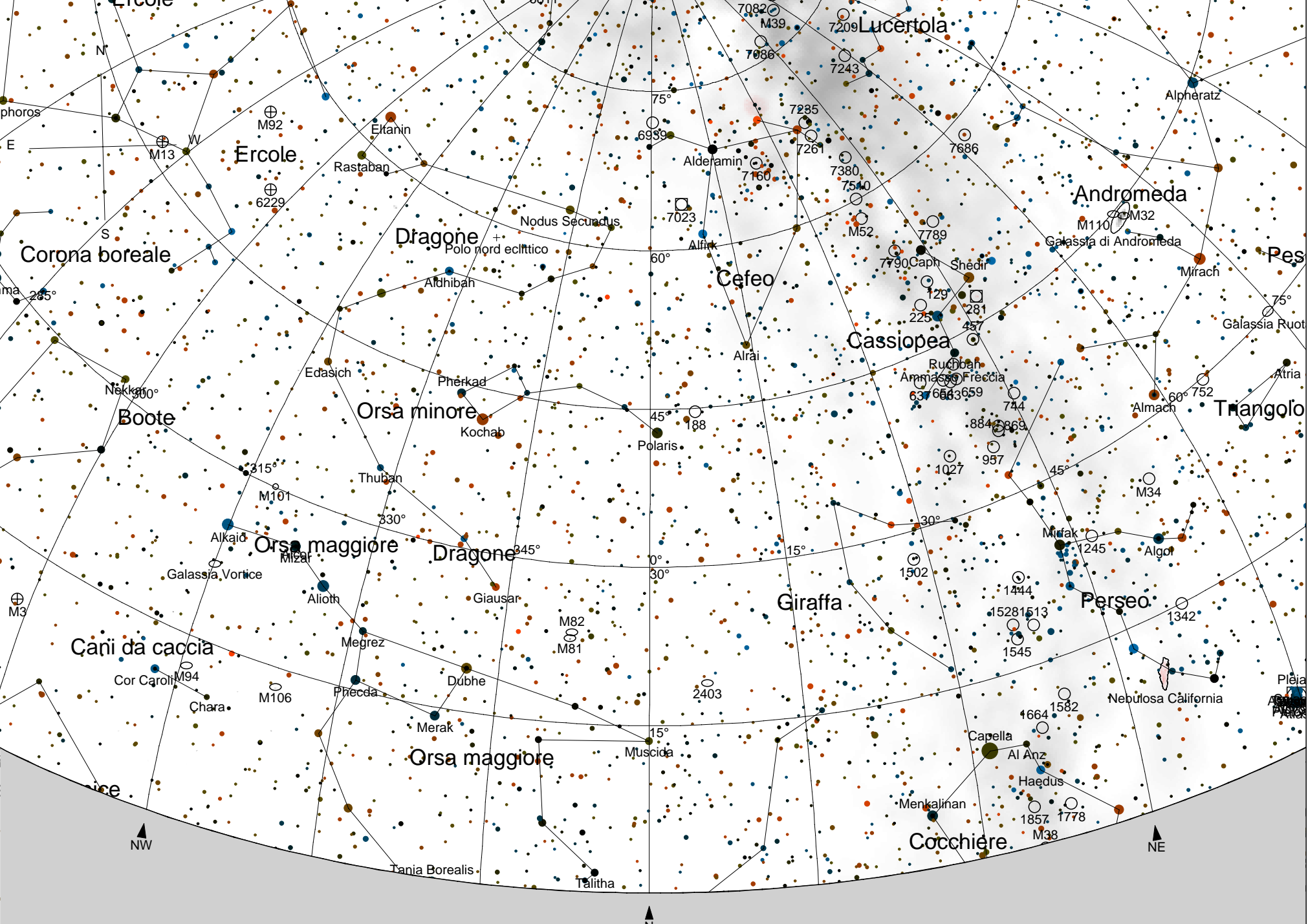


Data 15/Ago/2010
 Ora 23:59:58.997 (OE)
 Località:
 Terra
 alt. 0 m
 lon. -13° 31' 21"
 lat. +42° 47' 31"
 Centro (ICRS):
 A.R. 16h 15m 24s
 Dec. +24° 24' 11"
 Mag. limite 7.0

- Stelle
- | | |
|-----|-----|
| ● 0 | ● 4 |
| ● 1 | ● 5 |
| ● 2 | ● 6 |
| ● 3 | ● 7 |

- | | | | |
|-------------------|---------------------|---|---|
| ○ | ○ | □ | ◊ |
| Galassie | Nebulose | | |
| ○ | ○ | ○ | ○ |
| Nebulose oscure | Ammassi | | |
| ⊕ | ⊕ | ⊕ | ⊕ |
| Ammassi globulari | Nebulose planetarie | | |
| ◇ | | | |
| Quasar | | | |
| ◇ | ◇ | | |
| Comete | Asteroidi | | |



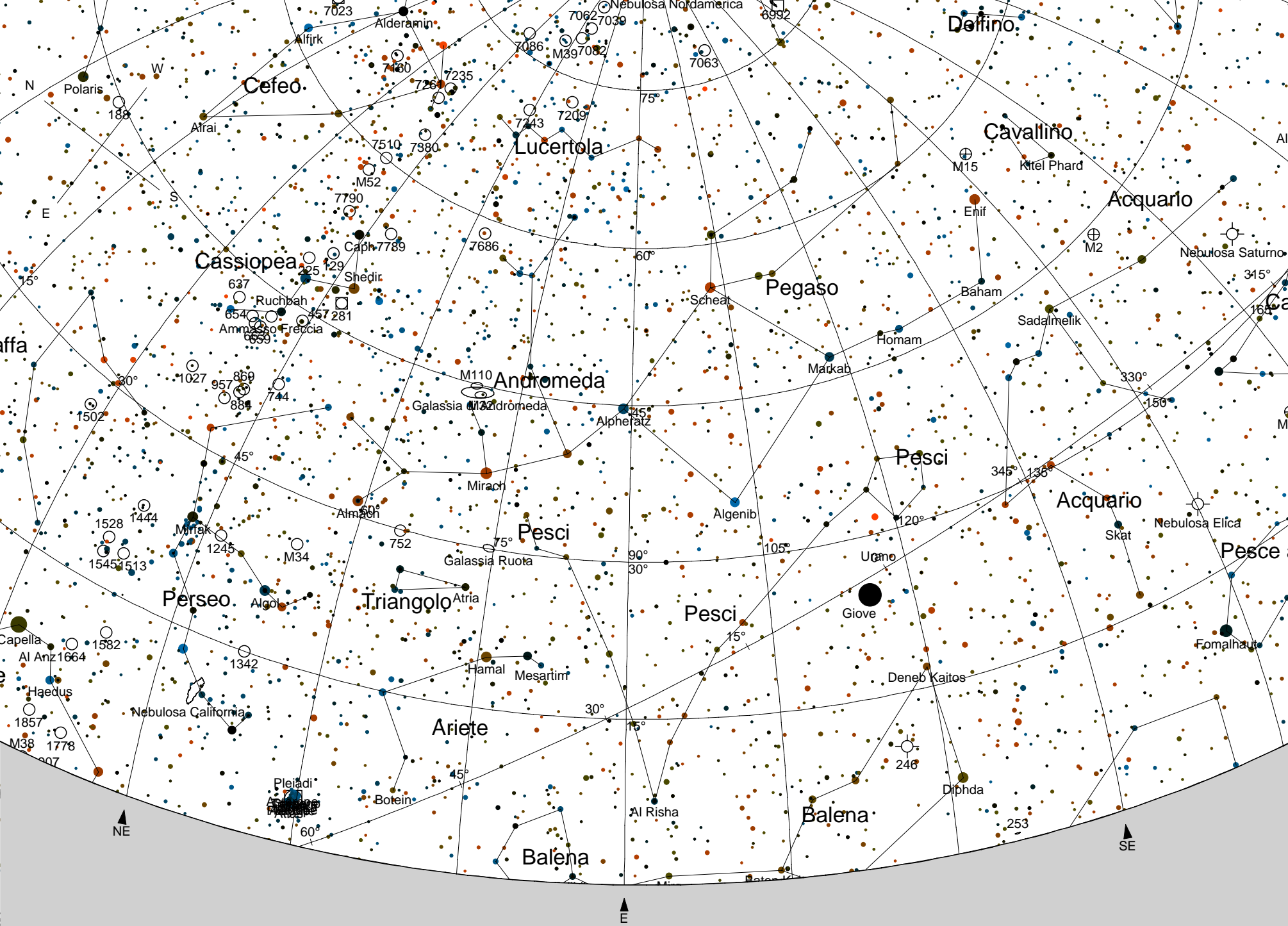


Data 15/Ago/2010
 Ora 23:59:58.997 (OE)
 Località:
 Terra
 alt. 0 m
 lon. -13° 31' 21"
 lat. +42° 47' 31"
 Centro (ICRS):
 A.R. 08h 21m 47s
 Dec. +82° 24' 21"
 Mag. limite 7.0

- Stelle
- | | |
|-----|-----|
| ● 0 | ● 4 |
| ● 1 | ● 5 |
| ● 2 | ● 6 |
| ● 3 | ● 7 |

- | | | |
|-------------------|---------------------|---|
| ○ | □ | ◊ |
| Galassie | Nebulose | |
| ○ | ○ | |
| Nebulose oscure | Ammassi | |
| ⊕ | ⊕ | ⊕ |
| Ammassi globulari | Nebulose planetarie | |
| ◇ | | |
| Quasar | | |
| ◇ | ◇ | |
| Comete | Asteroidi | |





Data 15/Ago/2010
 Ora 23:59:58.997 (OE)
 Località:
 Terra
 alt. 0 m
 lon. -13° 31' 21"
 lat. +42° 47' 31"
 Centro (ICRS):
 A.R. 00h 36m 44s
 Dec. +21° 42' 06"
 Mag. limite 7.0

