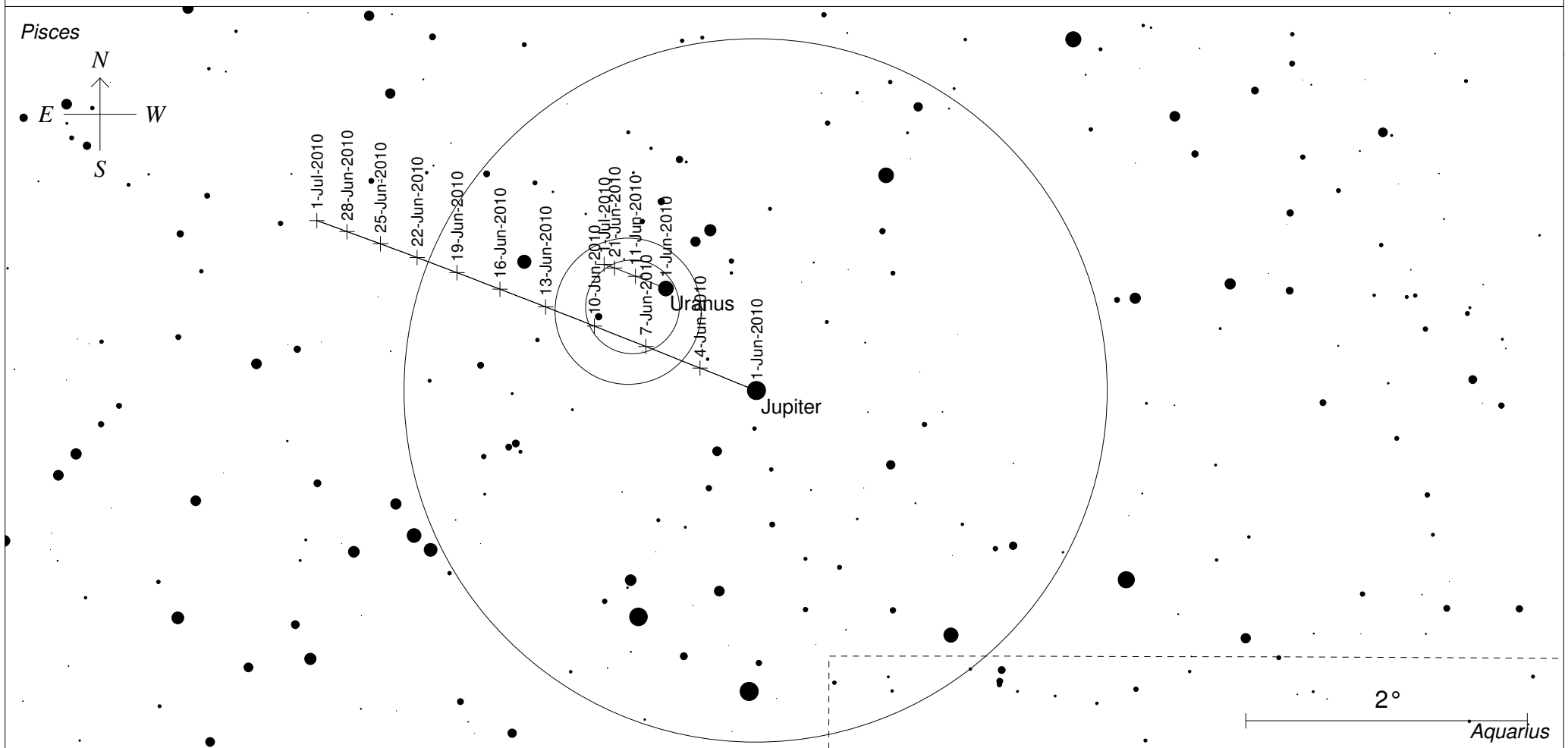


June Jupiter and Uranus, binocular map



STARS		SYMBOLS	
● <5	● >10	● Multiple star	⊠ Dark nebula
● 6		○ Variable star	⊕ Globular cluster
● 7		☄ Comet	⊙ Open cluster
● 8		○ Galaxy	⊕ Planetary nebula
● 9		⊠ Bright nebula	⊗ Quasar
			△ Radio source
			× X-ray source
			○ Other object

This map shows Jupiter and Uranus at high resolution. The large circle represents the field of view of 10x50 binoculars, the small circles 25 mm and 16 mm telescope eyepieces for 6" reflectors.

Local Time: 05:30:00 1-Jun-2010
 Location: 34° 55' 12" S 138° 34' 48" E

UTC: 20:00:00 31-May-2010
 RA: 23h58m13s Dec: -1° 17' Field: 5.3°

Sidereal Time: 21:51:09
 Julian Day: 2455348.3333