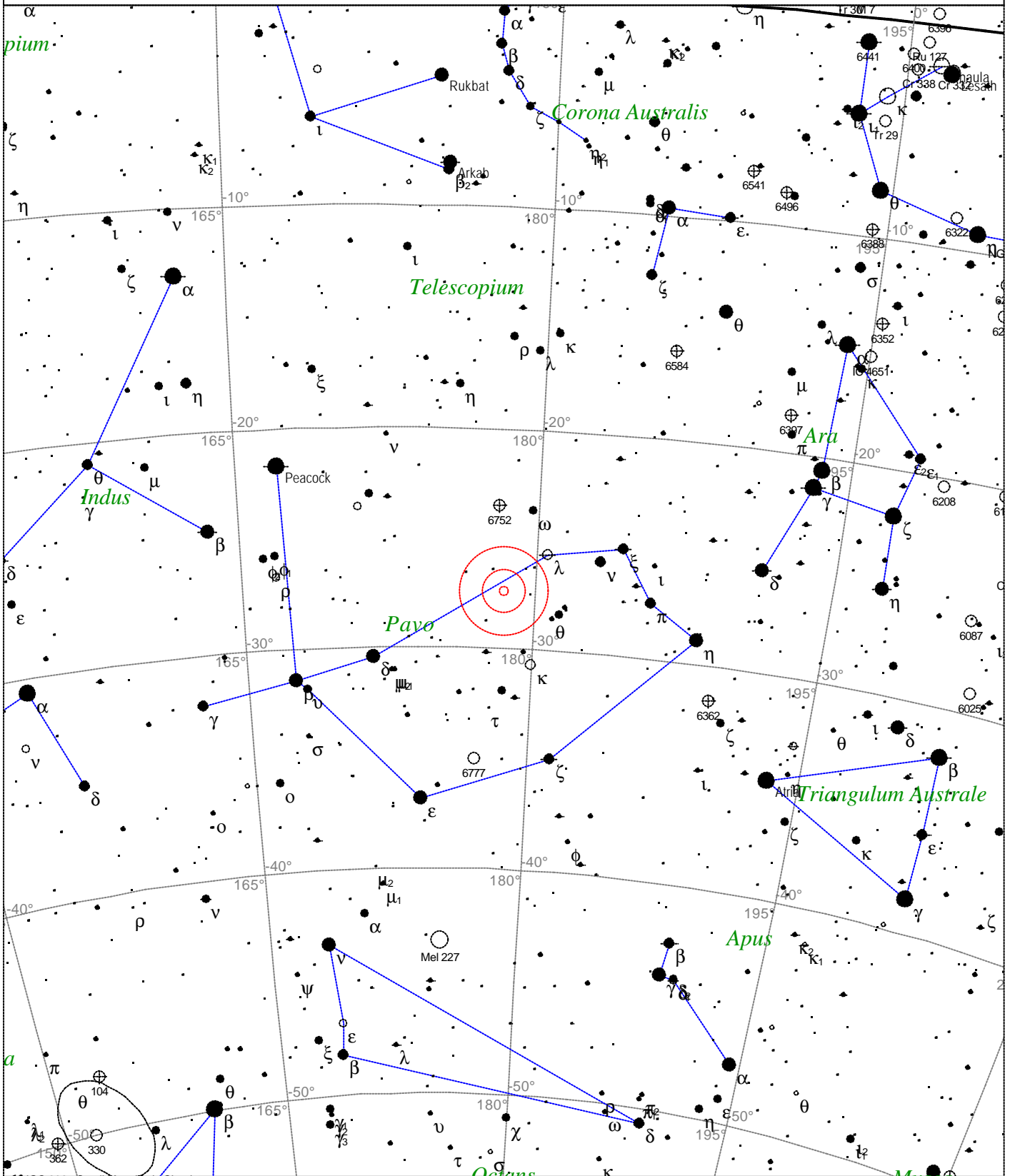


Caldwell 101 - NGC 6744



<p>STARS</p> <ul style="list-style-type: none"> ● <3 ● 3.5 ● 4 ● 4.5 ● 5 ● 5.5 	<p>SYMBOLS</p> <ul style="list-style-type: none"> ● Multiple star ○ Variable star ☄ Comet ☉ Galaxy □ Bright nebula □ Dark nebula ⊕ Globular cluster ○ Open cluster ♁ Planetary nebula ☉ Quasar △ Radio source × X-ray source ○ Other object 	<p><i>Caldwell 101 - NGC 6744</i> Type of object: Galaxy Magnitude: 9.1 Surface brightness: 13.8 mag/sq arcmin Size: 20.2'x13.2' Position angle: 15° Right ascension: 19h 10m 1s Declination: -63° 51' 26"</p>
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Local Time: 19:40:11 12-Sep-2002	UTC: 19:40:11 12-Sep-2002	Sidereal Time: 18:56:39
Location: 53° 27' 0" N 2° 31' 0" W	RA: 19h10m01s Dec: -63° 51' Field: 45.0°	Julian Day: 2452530.3196