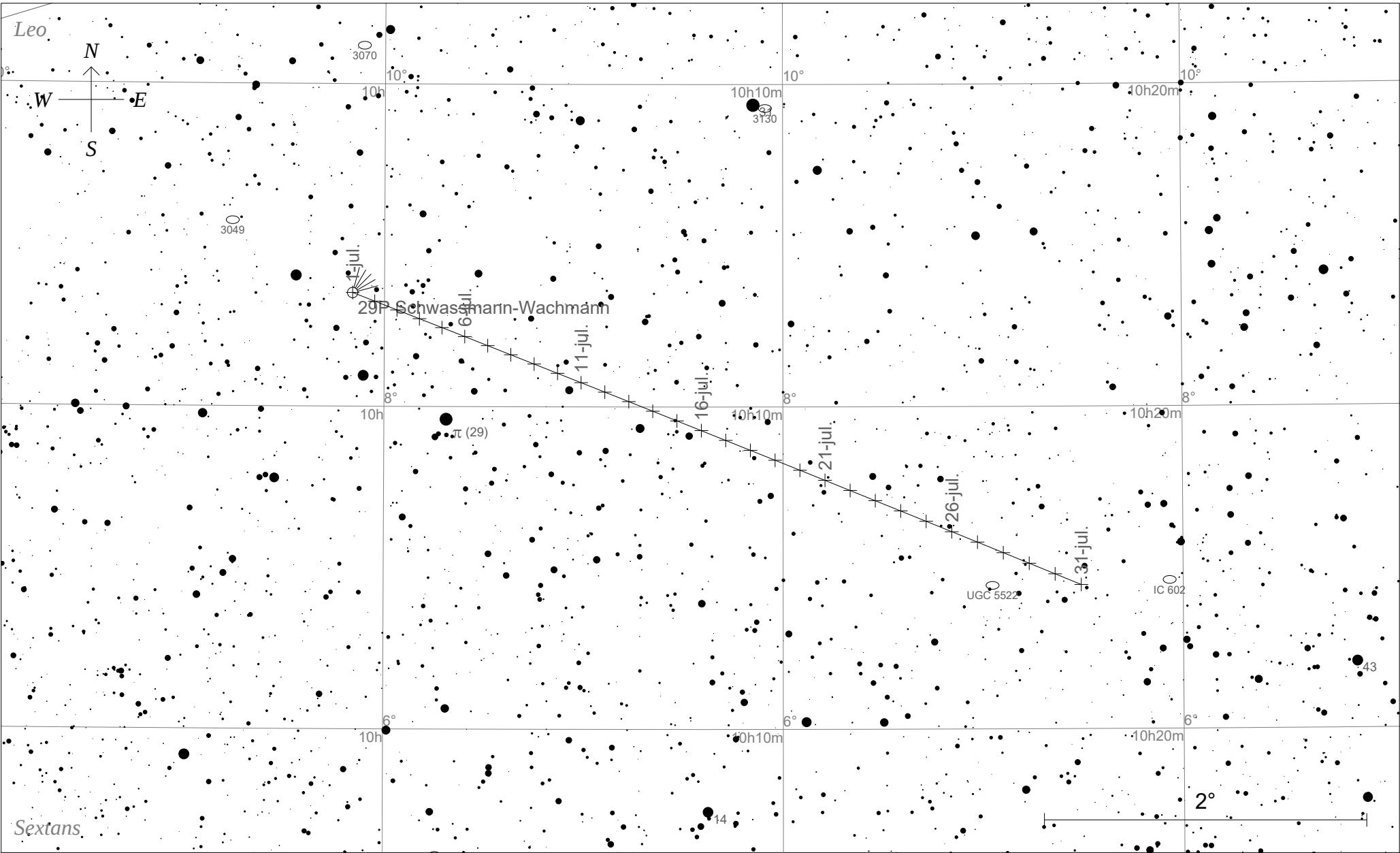
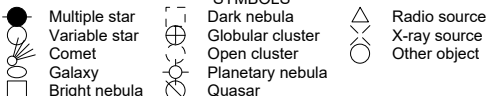




 STARS <table><tr><td><0</td><td>5</td><td>10</td></tr><tr><td>1</td><td>6</td><td>11</td></tr><tr><td>2</td><td>7</td><td>12</td></tr><tr><td>3</td><td>8</td><td>>13</td></tr><tr><td>4</td><td>9</td><td></td></tr></table>	<0	5	10	1	6	11	2	7	12	3	8	>13	4	9		 SYMBOLS <table><tr><td>Multiple star</td><td>Dark nebula</td><td>Radio source</td></tr><tr><td>Variable star</td><td>Globular cluster</td><td>X-ray source</td></tr><tr><td>Comet</td><td>Open cluster</td><td>Other object</td></tr><tr><td>Galaxy</td><td>Planetary nebula</td><td></td></tr><tr><td>Bright nebula</td><td>Quasar</td><td></td></tr></table>	Multiple star	Dark nebula	Radio source	Variable star	Globular cluster	X-ray source	Comet	Open cluster	Other object	Galaxy	Planetary nebula		Bright nebula	Quasar		29P/Schwassmann-Wachmann Julio de 2025 Visión espejada (refractores y cassegrain) Pepe Chambó, https://cometografia.es
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