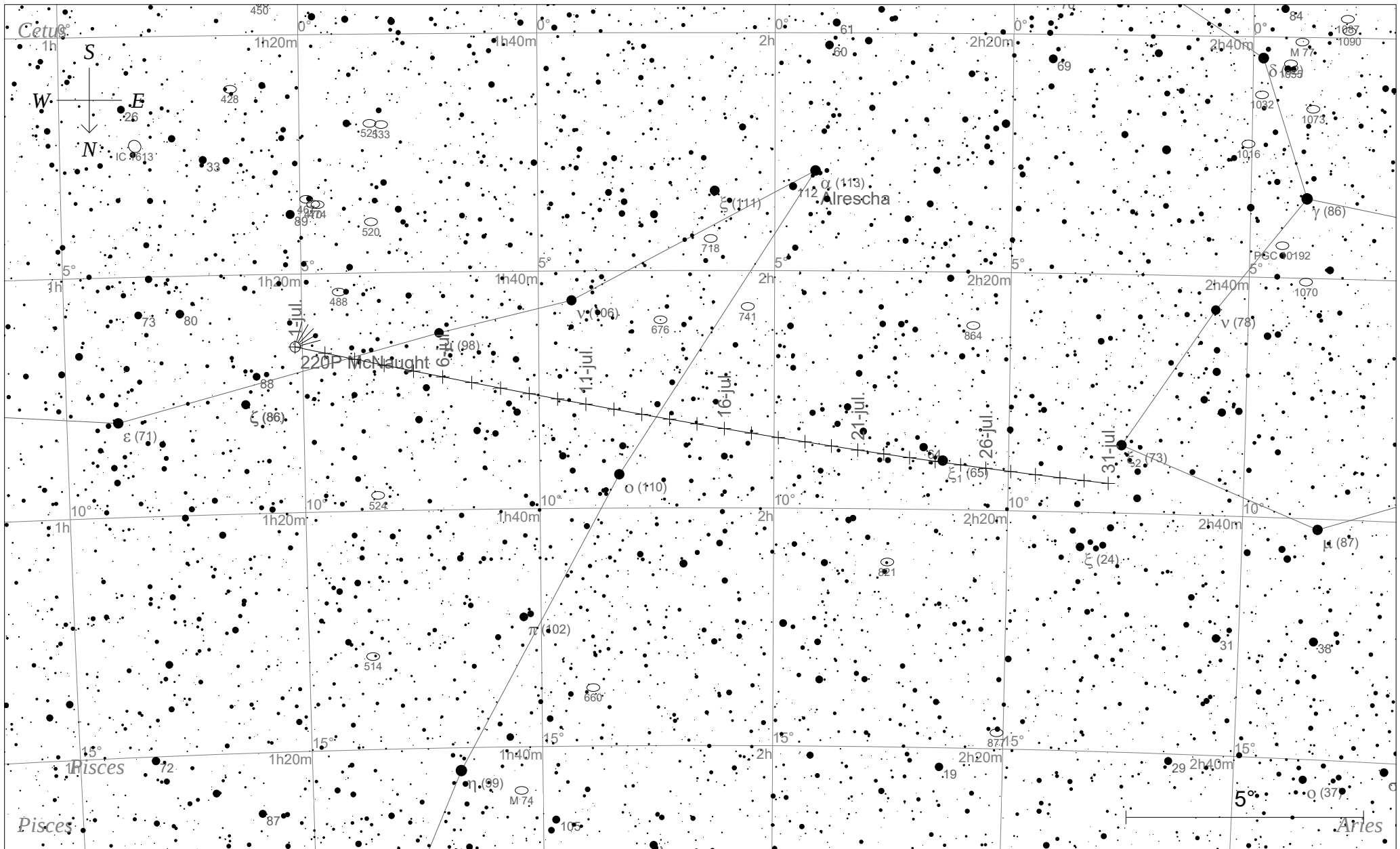




STARS <table border="0"> <tr> <td>● <-2</td> <td>● 3</td> <td>● 8</td> </tr> <tr> <td>● -1</td> <td>● 4</td> <td>● 9</td> </tr> <tr> <td>● 0</td> <td>● 5</td> <td>● 10</td> </tr> <tr> <td>● 1</td> <td>● 6</td> <td>● >11</td> </tr> <tr> <td>● 2</td> <td>● 7</td> <td></td> </tr> </table>	● <-2	● 3	● 8	● -1	● 4	● 9	● 0	● 5	● 10	● 1	● 6	● >11	● 2	● 7		SYMBOLS <table border="0"> <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		220P/McNaught Julio de 2026 Visión volteada (reflectores newton) Pepe Chambó, https://cometografia.es
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