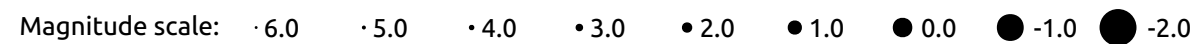


This astronomical chart displays the Orion constellation and its surroundings. The Orionid meteor shower is highlighted by a thick black arrow pointing from the Orion constellation towards the bottom left. A yellow line curves across the chart, and a date '28 Feb 1994' is marked near the top right. The chart includes a grid of right ascension (0h to 12h) and declination (-40° to 40°). The Orion constellation is centrally located, with its major stars labeled: Betelgeuse, Rigel, Saiph, and the Belt stars (Mintaka, Alnilam, Saiph). The chart also shows numerous other constellations including LEO, CANIS MINOR, MONOCEROS, LEPUS, and AQUA. A prominent black arrow points from the Orion constellation towards the bottom left, indicating the direction of the Orionid meteor shower. A yellow line curves across the chart, and a date '28 Feb 1994' is marked near the top right.

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— Ecliptic Plane

Galaxy Bright nebula Open cluster Globular cluster Planetary nebula

Date	Mag
1994 Mar 1	10.7
1994 Apr 9	9.7
1994 May 1	9.2
1994 Jul 1	9.3
1994 Aug 19	10.8