

This is a detailed astronomical chart of Mars, showing the planet's position and features over a period of six days in April 1974. The chart is plotted on a grid of longitude (0° to 360°) and latitude (60°N to 60°S). The top axis shows the dates from April 23 to April 28, 1974, with corresponding times of observation. The left and right axes show the latitude of the planet's position. The chart includes a grid and various labels for features and observations.

The chart shows the planet's position and features, including the polar ice caps and various surface markings. The top axis shows the dates and times of observation, and the bottom axis shows the longitude. The left and right axes show the latitude. The chart includes a grid and various labels for features and observations.

The chart is a detailed astronomical map of Mars, showing the planet's position and features over a period of six days in April 1974. The chart is plotted on a grid of longitude (0° to 360°) and latitude (60°N to 60°S). The top axis shows the dates from April 23 to April 28, 1974, with corresponding times of observation. The left and right axes show the latitude of the planet's position. The chart includes a grid and various labels for features and observations.

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