

This astronomical chart displays a section of the night sky, spanning from 19h to 9h in the top header and 19h to 9h in the bottom header. The chart is overlaid with a grid of dashed lines representing celestial coordinates. A prominent black arc, likely representing the ecliptic, curves across the upper portion of the image. A yellow line, possibly representing the celestial equator, runs diagonally from the bottom left towards the right. The chart is populated with numerous constellations, each labeled with its name in a stylized font. These include URSA MINOR, BOOTES, CANES VENATICI, COMA BERENICES, LEO MINOR, LEO, CANCER, HYDRA, PYXIS, VELA, CARINA, MUSCA, TRIANGULUM AUSTRALE, NORMA, CIRCINUS, CRUX, CENTAURUS, LIBRA, VIRGO, CRATER, SEXTANS, CORVUS, CORONA BOREALIS, CORONA AUSTRALIS, SCUTUM, SERPENS, HERCULES, LYRA, and CAMELOPARDALIS. Stars are depicted as dots of varying sizes, with many labeled with names such as Vega, Arcturus, Spica, and others. A series of yellow dots, connected by a line, trace a path across the lower half of the chart, likely representing the trajectory of a comet or a specific astronomical survey. The background is a light blue gradient, and the overall layout is clean and professional, typical of a scientific or educational astronomical map.

Magnitude scale:    • 5.0    • 4.0    • 3.0    • 2.0    • 1.0    • 0.0    • -1.0

— Ecliptic Plane

Galaxy    Bright nebula    Open cluster    Globular cluster    Planetary nebula