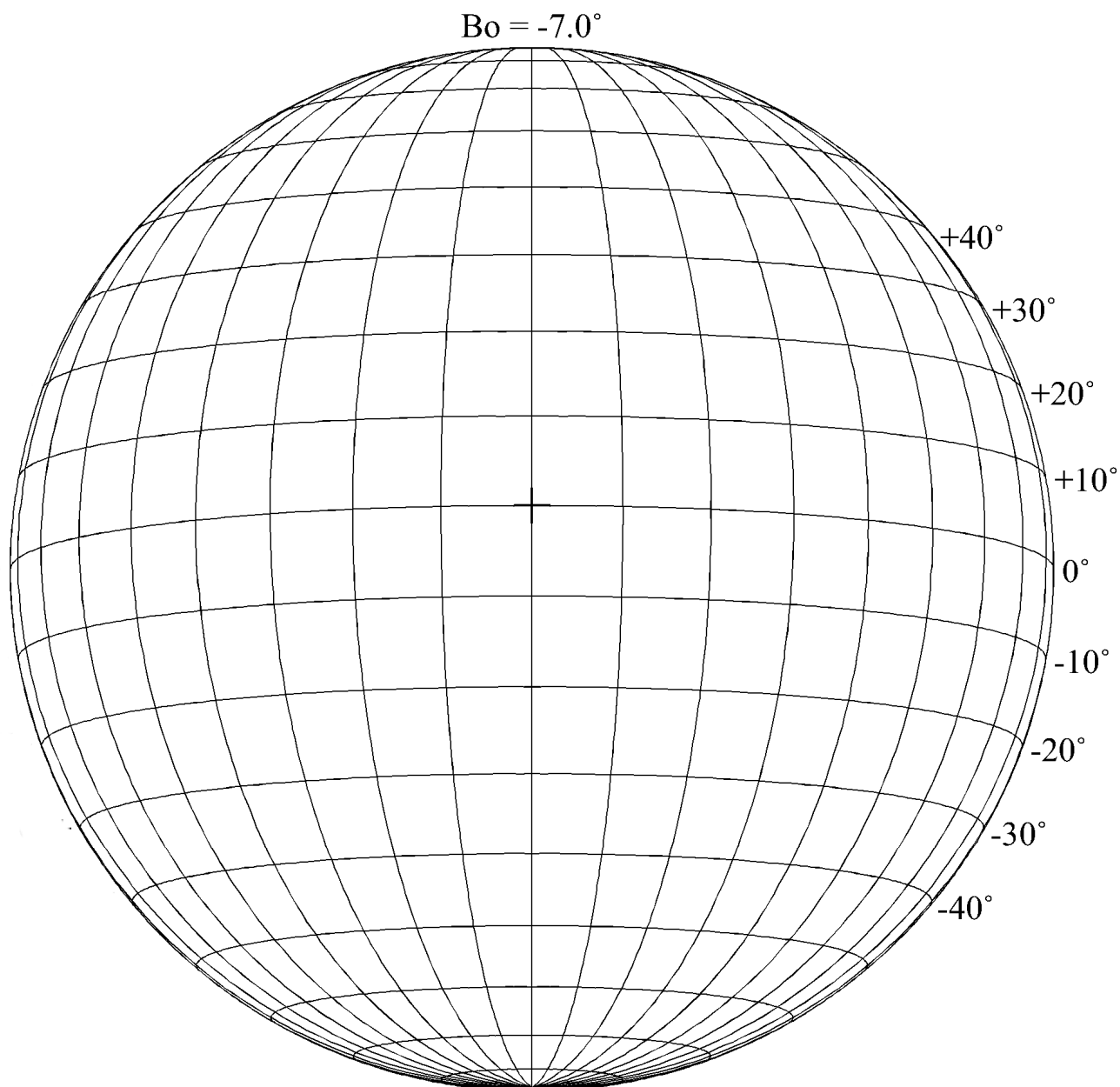


ANEXĂ

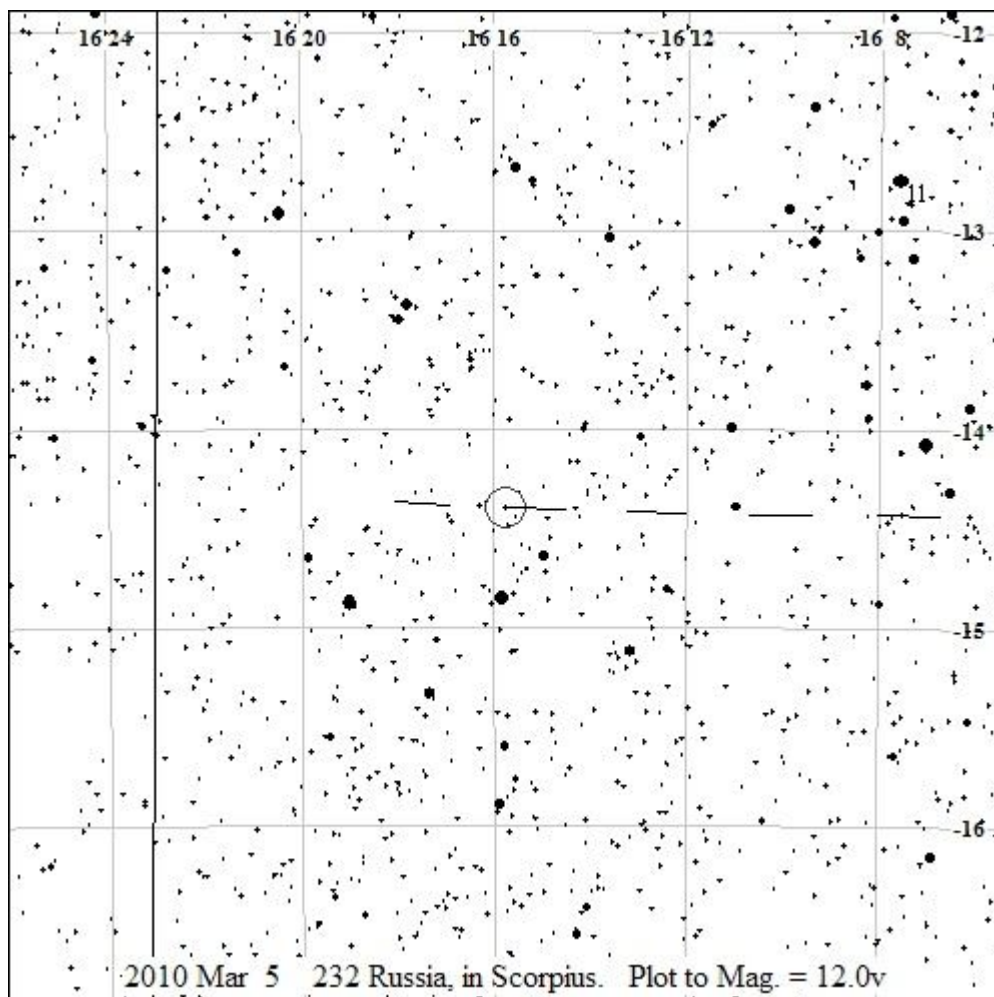
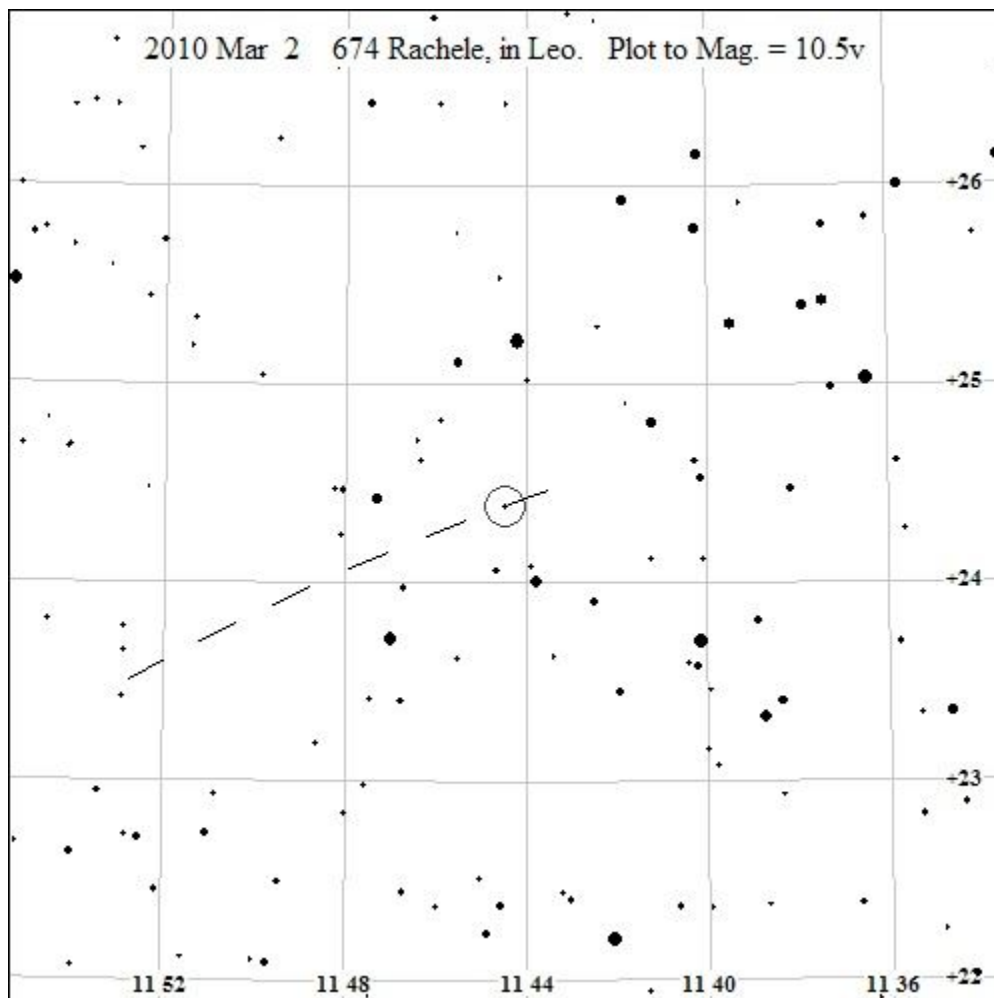
SOARE

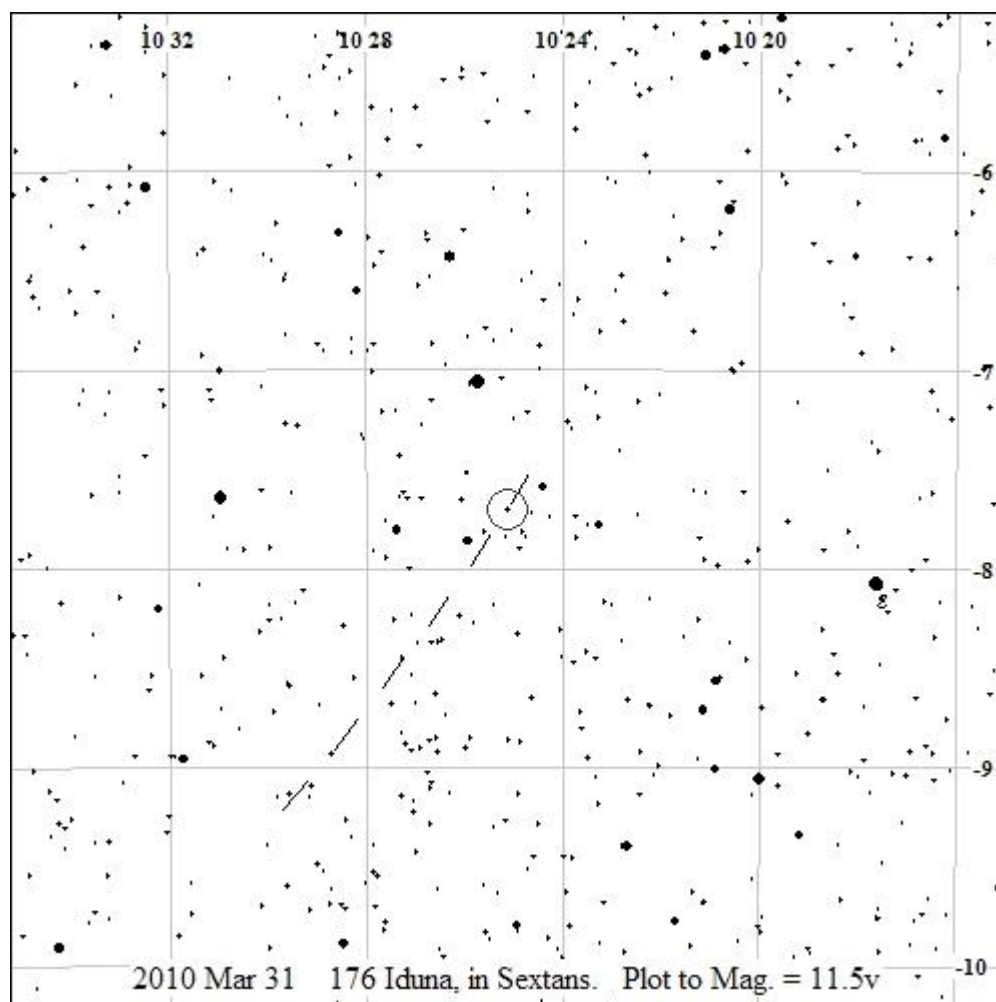
Variația diurnă a meridianului central									
zi	0h	3h	6h	9h	12h	15h	18h	21h	24h
0	0.0°	1.7°	3.3°	5.0°	6.6°	8.3°	9.9°	11.6°	13.2°
1	13.2°	14.9°	16.5°	18.2°	19.8°	21.5°	23.1°	24.8°	26. °4
2	26.4°	28.1°	29.7°	31.4°	33.0°	34.7°	36.3°	38.0°	39. °6

Rețea de coordonate heliografice pentru luna martie



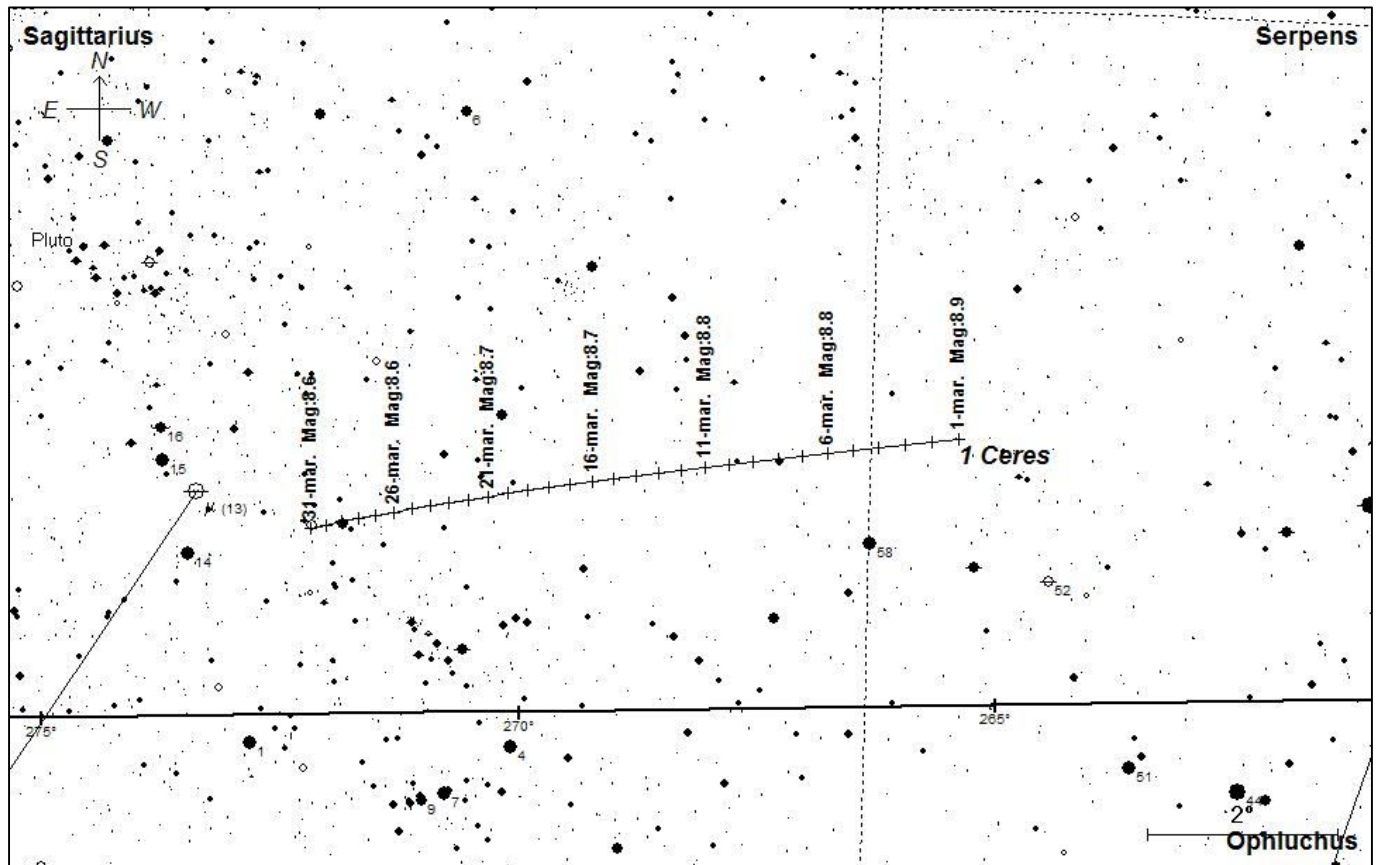
OCULTAȚII CU ASTEROIZI



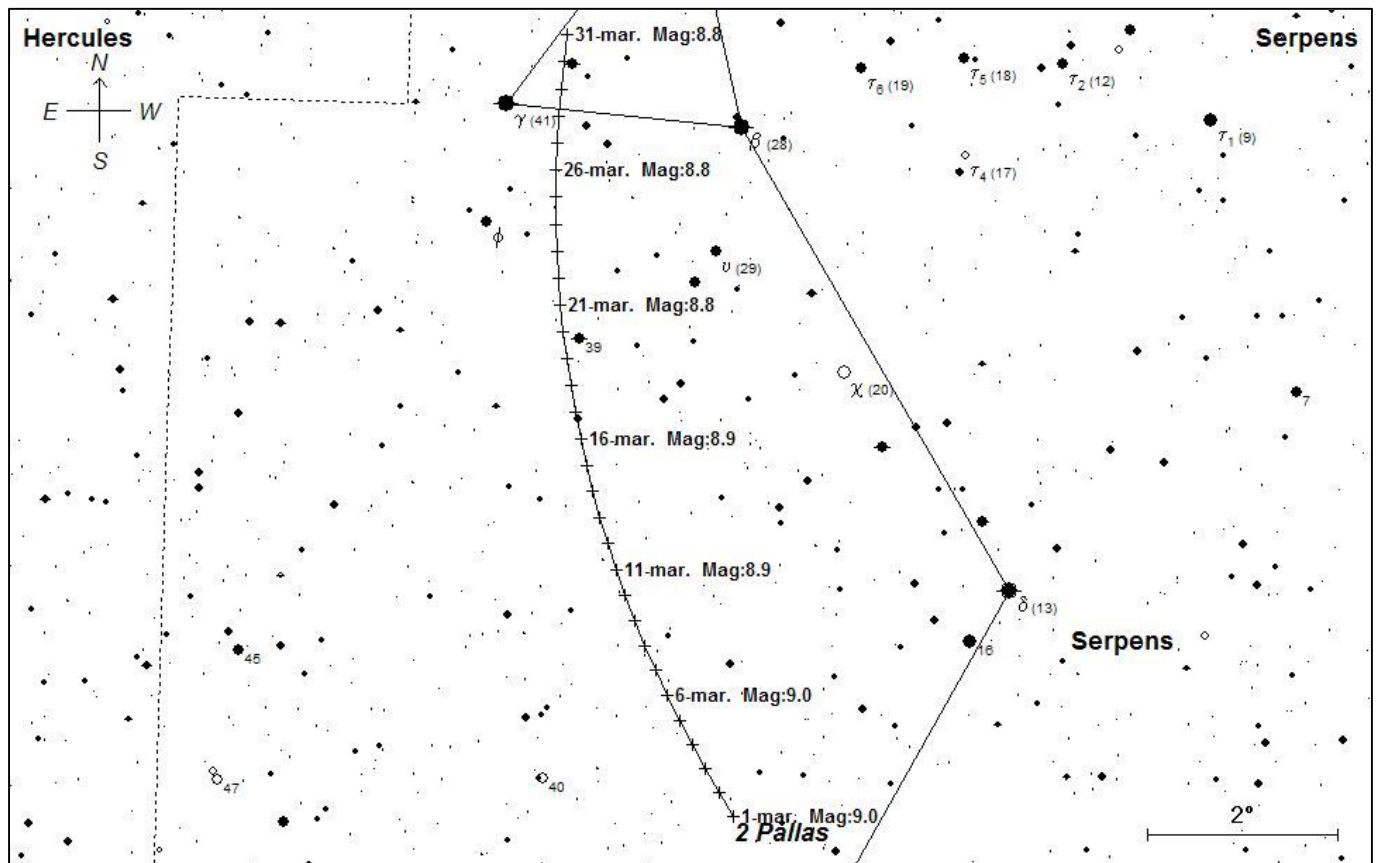


HĂRȚI DE IDENTIFICARE – ASTEROIZI

1. CERES



2. PALLAS



The chart displays the constellation Leo with its characteristic star pattern. The path of asteroid 4 Vesta is shown as a series of connected points, with dates and magnitudes labeled for each day from March 1 to March 31, 1998. The path starts near the star 25 and moves generally towards the bottom right. Key stars labeled include 25, 39, 22, 20, 40, and 41. The asteroid's path is marked with dates and magnitudes: 1-mar. Mag:6.3, 6-mar. Mag:6.3, 11-mar. Mag:6.4, 16-mar. Mag:6.5, 21-mar. Mag:6.6, 26-mar. Mag:6.7, and 31-mar. Mag:6.8. The asteroid is labeled '4 Vesta' near the 1-mar. position. A scale bar at the bottom right indicates 2°. A compass rose in the top left shows North (N), South (S), East (E), and West (W).

This figure is a detailed star chart of the constellation Leo, showing the path of comet 10 Hygiea from March 1 to March 21, 1998. The chart includes a compass rose in the top left, a scale bar in the bottom right, and labels for various stars and celestial boundaries. The comet's path is marked with dates and magnitudes: 1-mar. Mag:10.2, 6-mar. Mag:10.3, 11-mar. Mag:10.4, 16-mar. Mag:10.5, and 21-mar. Mag:10.5. Key stars labeled include α (65), β (60), γ (82), and δ (81).