

Astronomical Characters explained,

● New Moon	☉ Full Moon.	♈ Aris,	♄ Mars
☾ First } quarter	{ or Moon	♊ Gemini,	♋ Cancer,
☾ Last } quarter	{ in general.	♌ Leo	♍ Virgo,
☾ Moon's ascending node		♎ Libra,	♏ Scorpio,
☼ Sun	♄ Saturn.	♐ Sagittarius,	♑ Capricorn.
♃ Jupiter	♂ Mars	♒ Aquarius,	♓ Pisces,
♀ Venus	♁ Mercury.	♋ Conjunction,	♌ Opposition.
♁ Georgian Planet.		♍ Quartile,	

ECLIPSES for the YEAR 1801.

1st. AN Eclipse of the Sun on the 14th of the 3d Month (*March*) at 8 minutes after 11 in the Morning, invisible here on account of the Moon's great South Latitude.

2d. Of the Moon on the 29th and 30th of the 3d, Month (*March*) Visible.

	H.	M.	
Beginning of the Eclipse,	11.	15.	}
Beginning of total darkness, Middle,	0.	15.	
End of total darkness,	1.	7.	}
End of the Eclipse,	1.	58.	
	2.	59.	on the 30th A. M.

Digits eclipsed 22° 6 from South side of Earth's shadow.

3d. Of the Sun on the 13th, of the 4th Month (*April*) 9min. after 12 in the Morning, consequently invisible.

4th, Of the Sun on the 8th of the 9th Month (*September*) at 27 minutes after 1 in the Morning, likewise invisible.

5th, Of the Moon on the 22d of the 9th Month (*September*) in the Morning, visible, viz.

	H.	M.
Beginning of the Eclipse,	1.	24.
Beginning of total darkness, Middle,	2.	24.
End of total darkness,	3.	13.
End of the Eclipse,	4.	3.
	5.	2.

Digits eclipsed 20 from South side of Earth's Shadow.

6th, Of the Sun on the 7th of the 10th Month (*October*.) at 56 minutes after 3 in the Afternoon, invisible, owing to the Moon's great South Latitude.