

No. -199

A:

'Obv.'

1' [...] [....]

2' a man was killed [....]

3' Month II, (the 1st of which was identical with) the 30th (of the preceding month, sunset to moonset): $11^{\circ} 40'$; clouds, when I watched I did not see it. Around the 1st, when Saturn [became stationary to the west, it became stationary nn cubits behind β Virginis] Night of the 3rd,]

4' all night clouds crossed the sky, rain, PISAN DIB. The 3rd, in the morning, clouds crossed the sky [....]

5' much thunder, rain, PISAN DIB. Night of the 6th, beginning of the night, the moon was [....] below ϵ Leonis [.... Night of the 9th, beginning of the night, the moon was below β Virginis,]

6' the moon having passed a little to the east, it stood 2 cubits in front of Saturn to the west. The 9th, [....]

7' Around the 11th, Sirius' last appearance; I did not watch; in the afternoon, the south wind blew [....]

8' Night of the 14th, beginning of the night, the moon was 1 cubit in front of α Scorpii [.... Night of the 15th, the moon]

9' [it stood] $1\frac{1}{2}$ cubit² 8 fingers in front of Jupiter² [to the west]

'Rev.'

1' [....]

2' Month V, the 1st (of which followed the 30th of the preceding month, sunset to moonset): 19° [.... Night of the 3rd, the moon was]

3' $1\frac{1}{2}$ [cubits] α Virginis [.... Night of the 7th,]

4' beginning of the night, the moon was [....] above 9 Ophi[uchi]

5' Night of the 11th, beginning of the night, the moon was [....] in front of γ [Capricorni]

6' Night of the 14th, sunset to moonrise: 9° , measured. The 15th, Mercury's first appearance in the east in Leo [.... Night of the 18th, last part of the night, the moon was]

7' $1\frac{1}{2}$ cubits behind η Tauri; last part of the night, Venus was [....] below δ Cancr[is] [.... Night of the 20th², last part of the night, Mars]

8' was 3 cubits below β Geminorum. Night of the 21st, first part of the night, Jupiter was [....] above [9 Ophiuchi]

9' Night of the 23rd, last part of the night, the moon was 3 cubits behind β Ge[minorum.] Night of the 24th, [....]

10' The 27th, moonrise to sunrise: $9^{\circ} 20'$; [...]

Left edge

1 [...] end of month VI of year 112, [...]