

A:

Obv.:

- 1 Year 126, month IX, the 1st (of which followed the 30th of the preceding month, sunset to moonset): $15^{\circ} 10'$; clouds, I did not watch; clouds crossed the sky,
- 2 rain shower. Night of the 1st, very overcast. The 1st, clouds were in the sky, the west wind blew. Night of the 2nd, [the moon]
- 3 was 1 cubit in front of β Capricorni, the moon being 2 cubits low to the south. Night of the 4th, . . . ;
- 4 the moon was 1 cubit behind δ Capricorni, the moon being $\frac{5}{6}$ cubit high to the north. Night of the 5th,
- 5 the moon [stood] 1 cubit in front of Jupiter to the west [. . .] last part of the night, Mercury was 3 cubits above α Tauri (error for: α Scorpii).

- 6 [Night] of the 6th, the moon [stood] 1 cubit behind Saturn [to the east,] the moon being
2 1/2 cubits high to the north.
- 7 [....] [....] all day clouds were in the sky.
- 8 [.... Night of the 9th,] beginning of the night, the moon was 5/6 cubit in front of the
Band (i.e., η Piscium)
- 9 [.... Ni]ght of the 10th, clouds crossed the sky, overcast¹.
- 10 [....] slow rain so that the sandal

'Rev.

- 1' [....]
- 2' [....] lun[ar eclipse] which was omitted; at
- 3' [.... Night of the 15th,] sunset to moonrise: [x] + 2° 40'; mist,
- 4' [....; last part of the night, the moon was nn] cubits in front of α² Geminorum,
- 5' [the moon being nn] cubits low to the south. The 15th, sunrise to moonset²: 「x」,
measured (despite) clouds;
- 6' [clou]ds were in the sky.
- (ca. 3 lines blank)
- 7' [The ri]ver level from the 9th to the 15th rose 4 fingers,
- 8' [total:] 35 was the *na* (gauge).