

A:

- 1' [...] low to the south [...]
- 2' [...] rain DUL; in the morning watch, the moon was [surrounded? by a ha]lo? [...]
- 3' [...] 2 ½ cubits, the moon being 1 2/3? cubits [high] to the north [...]
- 4' [...] The 26th, moonrise to sunrise: 22°; it was bright, measured. The 26th, in the afternoon, very overcast, the north wind [...]
- 5' [... bl]ew. The 27th, the north wind blew. The 28th, solar eclipse; when I watched I did not see it [...]
- 6' [...] the north wind blew. The 29th, in the morning, very overcast; rain but the sandal was not removed [...]
- 7' [...] dates, 2 pān; new ones, 2 pān 3 sūt; mustard, 1 kur [...]
- 8' [... At that time, Ju]piter was in Gemini; Venus, in the beginning of the month, was in Scorpius, until the end of the month, in Sagittarius; ar[ound ...]
- 9' [...] were left below the peak flood level; the river level as before [...]
- 10' [...] (blank)
- 11' [Month VIII, the 1st (of which followed the 30th of the preceding month), ...] the 2nd, Mercury's first appearance in the east in the end of Libra; clouds, I did not watch; all day [...]
- 12' [... Night of the 4th, (beginning of the night,) the moon was] 2 cubits [behind β Capri]corni, the moon being 5 cubits low to the south. The 4th, very overcast, ra[in ...]
- 13' [...] ... [...] ... [...]

Date

Jupiter was in Gemini, and Venus moved from Scorpius into Sagittarius (l. 8'). In the beginning of the following month, Mercury had a first appearance in the east in Libra (l. 11'). Finally, a solar eclipse was possible on the 28th. These data fit only SE 212 VII.