

A:

Obv.

- 1 [....] [....]
- 2 [.... Night of the 4th, beginning of the night, the moon was] 1 cubit [in front of] γ Virginis,
the m[oon being low to the south]
- 3 [.... Night of the 7th, beginning of the night, the moon was] 1 cubit [below² S]aturn.
Night of the 8th, beginning of the night, the moon was [....] in front of β [Scorpii]
- 4 [.... Night] of the 10th, beginning of the night, the moon was $1 \frac{2}{3}$ cubits above θ Ophiuchi,
the moon being $\frac{1}{2}$ cubit back to the west [....]
- 5 [.... Night of the 14th, beginning of the night, the moon was] 2 cubits behind β Capricorni.
The 14th, moonset to sunrise: $1^{\circ} 40'$, measured. Night of the 15th, moonrise to sunset: $6^{\circ} 30'$; I did not watch [....]

- 6 [...] The 16th, sunset to setting of Mercury: 15°. Around the 18th, Mercury's last appearance in the west in Leo. Night of the 20th, last part of the night, the moon was [...] below η [Piscium]
- 7 [...] Night of the 23rd, last part of the night, the moon was 2 cubits in front of β Tauri, the moon being $3 \frac{2}{3}$ cubits low to the south, [it stood] $\frac{2}{3}$ [cubit] behind Mars [to the east]
- 8 [...] the moon being 5 cubits low to the south. Night of the 26th, last part of the night, the moon was 3 cubits behind β Geminorum [...]
- 9 [...] That month, the equivalent was: barley, from the 1st to the 11th, 2 pān; from the 12th to the 14th, 1 pān 3+[x sūt]
- 10 [...] 3 qa; cress, 1 pān; sesame, 3 sūt 3 qa and one-fourth [...]
- 11 [...] Mars was in Taurus. That month, the river level receded 1 cubit, total: 31+[x was the *na* (gauge)]
- 12 [...] of Kar-Aššur which before [...]
- 13 [...] which is on the Tig[ris]

'Rev.'

- 1' [...] [...]
- 2' [...] x]+1 cubits [...]
- 3' [...] 3 cu[bits] ε Leonis [...]
- 4' [...] [...]
- 5' [...] Night of the 24th, last part [of the night]