

'Obv.'

- 1' [....] [....]
- 2' [.... clouds] were in the sky. Night of [....]
- 3' [.... first] part of the night, clouds crossed the sky. [....]
- 4' [....] Mars' $2/3$ cubits; overcast, lightning, thun[der]
- 5' [....] much [....], dew, gusty wind [....]
- 6' [.... Venus was] 3 cubits [below] γ Piscium. The 14th, 40 + [x]
- 7' [....] Night of the 18th, last part of the night, the moon was $1 \frac{2}{3}$ cubits in front of Jupiter [....]

- 8' [...] Night] of the 20th, last part of the night, the moon was 1+[x] above γ Capricorni [...]
- 9' [...] rain sh]ower. Night of the 21st, very overcast; beginning of the night, rain shower. 20+[x]
- 10' [...] dew, gusty wind. The 23rd, Sirius' [last appearance]
- 11' [...] the sun rose in a black cloud. Night of the 25th, last part of the night, the moon was [...] below [η Piscium]
- 12' [...] The 25th, Mars' first appearance [in the beginning of Tau]rus; it was bright, rising of Mars to sunrise: 20°; (ideal) first appearance on the 5th. Night of the 26th, [...]
- 13' [...] were in the sky. The 27th, moonrise to sunrise: 18°; in the afternoon, clouds crossed the sky; gusty wind [...]
- 14' [...] That month, the equivalent (of 1 shekel of silver was): barley, 1 kur 5 sūt, at the end of the mo[nth, ...]
- 15' [...] sesame, 1 sūt 2 qa, ... old; wool, [...]
- 16' [...] on the 25th, Mars' first appearance in the beginning of Taurus; it was bright, [rising of Mars to sunrise:] 20° [...]
- 17' [...] (blank) [...]
- 18' [Month III, ...] stood to the west; last part of the night, clouds crossed the sky. The 1st, cl[ouds]
- 19' [...] [...]

'Rev.'

- 1' [...] [...]
- 2' [...] a meteor which was very bright and [had] a tail [...]
- 3' [...] Night of the 8th, beginning of the night, the moon was [...] in front of [...]
- 4' [...] x]+1 cubits. Night of the 13th, beginning of the night, the moon was [...]
- 5' [...] 4 cubits. Night of the 18th, last part of the night, the moon was be[hind]
- 6' [...] Venus ? was] 4 cubits [below? ϵ] Leonis. Night of the 22nd, last part of the night, the m[oon]
- 7' [...] The 23rd, when Jupiter became stationary to the east, [...]
- 8' [...] Night of the 25th, last part of the night, the moon was [...] behind δ [Cancr]i]
- 9' [...] 2 1/2 cubits [...] Venus. The 27th, m[oonrise to sunrise]: 15°. [...]
- 10' [...] the equi]valent (of 1 shekel of silver was): barley, 1 kur 1 pān, at the end of the month, 1 ku[r]
- 11' [...]; wool, 1 1/2 minas. At that time, Jupi[ter]
- 12' [...] Ma]rs was in Cancer. That month, the river level receded 1/2¹ cubit, 33 [was the na (gauge)]
- 13' [Month VI, ...] entered the northern horn of the moon. Night of the 4th, beginning of the night, the moon was [...]

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- 14' [.... a "fall of] fire" [occurred] on the rear side of the wall of Nabonidus on the bank of the river [....]
- 15' [.... Night of the 7th,] clouds were in the sky; beginning of the night, the moon was 1 c[ubit] behind ϑ Ophiuchi [....]
- 16' [....] Night of the 10th, clouds crossed the sky; last part of the night, {the moon}; a little rain shower. The 10th, clou[ds]
- 17' [....] Leonis $\lceil 4 \rceil$ cubits. From the 3rd to the 12th, ZI IR. The 10 + [x]th', [....]
- 18' [....] The 15th, sunrise to moonset: $10^{\circ} 30'$. Night of the 16th, [....]
- 19' [....] the moon was in front of [....]