

A:

'Obv.'

1' - 2' (traces)

3' [...] the moon being 1 cu[bit] [....]

4' [...] [....]

5' [...] 20° of night maximal phase; when it began to clear, [it cleared in x]+6° of night from the east? [....]

6' [... the remain]der of the planets did not stand there; 2 cubits above α Tauri it became eclipsed; at 25° after sunset. The 13th, [sunrise to moonset:] 5° [....]7' [... Ni]ght of the 15th, last part of the night, the moon was 2 cubits behind γ Geminorum, the moon being 2 cubits high to the north. Night of the 16th, last part of the night, the moon was [...] below β Geminorum [....]8' [... Night of the 18th, last part of the night, the moon was] $\frac{1}{2}$ cubit [... ϵ Leo]nis. Night of the 19th, last part of the night, the moon was 2 cubits below α Leonis, the moon having passed $\frac{1}{2}$ cubit to the east, 2 cubits below Jupiter, the moon [having passed] $\frac{1}{2}$ cubit to the east [....]9' [... Night of the 22nd, last part of the night, the moon was] 1 $\frac{1}{2}$ cubits [in front of γ] Virginis, the moon being 3 cubits low to the south. Night of the 23rd, last part of the night, the moon was 2 cubits in front of α Virginis. Night of the 2[4th,]10' [... when Jupiter] became stationary [to the ea]st, it became stationary 4 fingers behind α Leonis, 4 fingers high to the north. The 27th, moonrise to sunrise: 13°; it was low, measured (despite) mist. The 28th (and) the 29th, overcast [....]

11' [... cr]ess, 1 pān; sesame, 3 sūt; wool, 2 minas. [At that time], Jupiter was in Leo; around the 11th, Venus first appearance in the west in Scorpius; 10+[x]

12' [...] (the river level) receded [x]+10 fingers, total: 26 was the *na* (gauge). That month, I heard [...] the 2nd, in the New Canal above [....]

13' [...] was appointed to the position of satrap of Babylonia [...] this [....]

- 14' [Month IX, (the 1st of which was identical with) the 30th (of the preceding month), a comet whose] the east, and whose tail was to the west, in the path of [the Enlil stars]
- 15' [....] xth, clouds were in the sky, the north wind blew. Night of the 4th, beginning of the night, the moon was 1+[x mm] above δ Capricorni [....]
- 16' [....] when Mars became stationary to the west, it became stationary 1 $\frac{2}{3}$ cubits in front of η Tauri, 1 $\frac{1}{2}$ cubits low to the south [....]
- 17' [.... Night of the 8th, beginning of the night, the moon was] 2 cubits [in front of η Piscium, the moon being 1 cubit low to the south. The 8th, very overcast, the north wind blew. Night of the 9th, beginning of the night, the moon was [....] in [front of α Arietis]
- 18' [.... Mercury's] first appearance [in the west], it stood $\frac{2}{3}$ cubits in front of Venus to the west; it was bright, sunset to setting of Mercury: 12°; (ideal) first appearance on the 7th in Sagittarius. Night [....]
- 19' [.... the com]et which had appeared on the 1st in the path of the Enlil stars, [....] to the north [....]
- 20' [....] 4 fingers [....] Night of the 13th, moonrise to sunset: 8° 50'; clouds, I did not watch; beginning of the night, the moon was [....] in front of η [Geminorum]
- 21' [....] clouds crossed the sky. The 14th, sunrise to moonset: 12°; clouds, I did not watch; all day very overcast; in the morning, rain shower [....]
- 22' [.... the no]rth wind blew. Night of the 17th, first part of the night, Venus was 6 fingers below Mercury; last part of the night, the moon was 1 cubit in front of α Leonis [....]
- 23' [.... cr]ossed [the sky], rain DUL, the north and west winds blew. Night of the 19th, all night very overcast. The 19th, very overcast, [....]
- 24' [.... Night of the 21st, last part of the night, the moo]n was 2 cubits behind γ Virginis, the moon being 3 cubits low to the south. Night of the 22nd, [....]
- 25' [.... in the aft]ernoon, the sun was twice surrounded by a halo, the north wind which was set to the west side blew [....]
- 26' [....] rain DUL. The 26th, all day clouds crossed the sky, the north[?] wind blew[?] [....]
- 27' [....] 25+xth, very overcast, the sou[th wind]

'Rev.'

1' [....] θ Ophiuchi [....]

2' [....] [....]

Date