A:

'Obv.'

1' [....] sacrifices [....]

- 2' [Month II cu]bits, the moon being 5 cubits [high] to the north [....]
- 3' [.... beginn]ing of the night, the moon was [....] above $\delta^{?}$ Cancri [....]
- 4' [.... Night of the 6th, beginning of the night, the moon was] 1 cubit [....] α Leonis. Night of the 7th, beginning of the night, the moon was [3 cubits] below [9 Leonis]
- 5' [.... Night of the 9th, beg]inning of the night, the moon was 2 cubits below γ Virginis [....]
- 6' [.... first] part of the night, Mars was 4 cubits below ε Leonis. Night of the 13th, beginning of the night, the moo[n....]
- 7' [.... Night of the 15th, the moon was] $2^{1/2}$ cubits [.... 9 Ophi]uchi. The 15th, moonset to sunrise: 6° 50′, measured. Night of the 16th, [sunset to moonrise:] $4^{\circ ?}$ 10+[x'....]
- 8' [....] low to the south. The 20th, Jupiter's first appearance in Taurus; it was bright (and) high, rising of Jupiter to sunrise: 12° 30'; [(ideal) first appearance on the 18th]

- 9' [...] last part of the night, Venus was 3 cubits below η Tauri. Night of the 26th, last part of the night, the moon was $1+[x \ mm]$ behind η Tauri [....]
- [... Night of the 28th,] last part of the night, the moon was 3 cubits behind β Tauri, $3^{1}/_{2}$ cubits behind Jupiter, the moon being 4 cubits [high to the north]
- 11' [...] 3 sūt; sesame, 4 sūt; wool, 4 ½ minas. At that time, around the 18th, Jupiter's [first appearance] in Tau[rus]
- [...] the river level receded 4 fingers, total: 17 was the na (gauge). That month, the 25th, the temple E-nam-dumu'-....[....]
- 13' $[\ldots]$ a man who the $ak\bar{u}u$ temple $[\ldots]$
- 14' [...] merry-making was set up in the land.
- [Month III, the 1st (of which followed the 30th of the preceding month), ... x]+1 cubits, the moon being 4 cubits low to the south; first part of the night, Saturn was 1/2 cubit above β Virginis. Night of the 3rd, the moon was [... α Leonis]
- 16' [...] low to the south. Night of the 5th, beginning of the night, the moon was $^1\!/_2$ cubit below β Virginis, the moon having passed $^1\!/_2$ cubit to the west^{sic} [....]
- 17' [...] 2^{2} 1/2 cubits. Night [of the 9th,] beginning of the night, the moon was 1 cubit in front of α Librae. Night [of the 10th,] beginning of the night, the moon was in [....]
- [...] the moon was 2 cubits in front of α Scorpii. Night of the 12th, [beginning of the ni]ght, the moon was 2 cubits in front of 9 Ophiuchi. The 14th, moonset to sunrise:

 11°, measu[red]
- 19' [.... Night of the 16th, sunset] to moonrise: [15°]; last part of the night, the moon was 3 cubits in front of γ Capricorni, the moon being [1 $\frac{1}{2}$ cubits] low to the south. The 16th, sol[stice....]
- [...] back to the west; last part of the night, Venus was $^2/_3$ cubit below Jupiter. Night of the 22nd, last [part of the night,] the m[oon was ...] α Arie[tis]
- 21' [.... Ni]ght of the 24th, last part of the night, the moon was 5 cubits above α Tauri, the moon having passed a little to the east [....]
- [.... Night of the 25th, last part of the night, the moon was] 1 ½ cubits in front of Venus, the moon being 3 cubits high to the north. Night of the 26th, [....]
- 23' [....] low, it stood 2 cubits in front of Mercury to the west. The 27th, [....]
- 24' [.... cr]ess, 1 păn 2 sūt i ; sesame, 3 sūt i 3 [qa....]
- 25' [...] That [mon]th, the river level [...] I [....]

'Rev.'

- 1' [....] [....]
- 2' [...] Night of the 19th, last part of the night, the m[oon]
- [..., Night of the 21st, last part of the night, the moon was] 3 cubits in front of α Tauri, the moon being [....]
- 4' [....] having passed to the east. Night of the 25th, last part of the night, the moon was in [front of]
- 5' [... measur]ed. Night of the 29th, last part of the night, Venus was [...] above δ Can[cri]
- 6' [...] 5 sūt; wool, 4 minas. At that time, Jupiter was in Gemin[i]

- 7' [....] That month, [the river level] receded 8 fingers, total: 31 was the na (gauge).
- 8' [Month V, (the 1st of which was identical with) the 30th (of the preceding month), sunset to] moonset: [nn°]; it was faint, it was low to the sun; (the moon) [stood] 3 cubits in front of Mars, 5 cubits in front of Saturn to the west [....]
- 9' [.... Night of the 4th, the moon was] 4 $^1/_2$ cubits in front of α Librae. Night of the 5th, beginning of the night, the moon was [....] behind β Lib[rae]
- 10' [.... Night of the 7th, beginning of the night, the moon was] ½ cubit below α Scorpii, the moon having passed ½ cubit to the east. Night of the 7th², beginning of the ni[ght,]
- 11' [....] 4 fingers [....] Geminorum. Night of the 11th, beginning of the night, the moon was [....][....]
- [...] when the moon came out, it was completely covered; when it began to clear,
- [... the remainder of the pla]nets did not stand there; it was eclipsed in the end of Aquarius; at 42° before sunset. The 15th, [....]
- 14' [...] 3 1 /₂ cubits [...] α Arietis. Night of the 19th, last part of the night, the moon was 1 1 /₂ cubits behind η Tauri. Night of the 20th, [.... Night of the 21st, last part of the night, the moon]
- stood [.... in front of Jupiter to the west,] the moon being 2 ½ cubits high to the north.

 Night of the 22nd, last part of the night, the moon was [....] in front of α Geminorum

 [.... Night of the 26th, last part of the night, the moon]
- 16' [...] it stood 2 cubits [in front of Ven]us to the west. Night of the 27th, last part of the night, Jupiter was 4 fingers above μ Geminorum. The 27th, [moonrise to sunrise:] $10+[x^{\circ}...]$
- 17' [...] sesame, 4 sūt; wool, 5 minas. At that time, [...]
- [...] around the 7th, Saturn's last appearance in Virgo. That month, the river level [...] 8 [....]
- 19' $[\ldots]$ of Babylon carried? $[\ldots]$
- [Month VI, the 1st (of which followed the 30th of the preceding month),] Night of the 2nd, last part of the night, Venus was 5 cubits below 9 Leonis. Night of the 3rd, the moon was [....]
- [.... Night of the 4th, the moon was α Scorpii], the moon being 1/2 cubit low to the south. Night of the 5th, beginning of the night, the moon was be[hind]
- [...] $\frac{1}{2}$ cubit [... δ Capri]corni, the moon being $\frac{1}{2}$ cubit back to the west. Around the $10+[xth, \ldots]$
- 23' [.... Saturn's first appearance in Virgo; it was bri]ght (and) high, rising of Saturn to sunrise: 17°; (ideal) first appearance on the 12th? [....]
- $^{24'}$ [...] 2 $^{1}/_{2}$ cubits, the moon having passed a little to the east [...]
- [... when Jupiter became stationary to the east,] it became stationary [... behind μ Geminorum,] the moon being $4^{?}$ fingers high to the north [...]
- 26' [.... Ni]ght of the 21st, last part of the night, the moon was above [....]
- [.... Night of the 23rd, last part of the ni]ght, the moon was 1+[x mm] behind α Leonis [....]

28' [....], 2 [mm] below Saturn [....]