## CUNEIFORM TEXTS

FROM

## BaBYLONIAN TABLETS, \&C.,

IN THE

BRITISH MUSEUM.<br>L_ $-L I B R A R Y$<br>ORIENTAL INSTITUTE<br>IJNIVERSITY OF CHICAGO<br>PART XXXIX.

(50 Plates.)

BY

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## PRINTED BY ORDER OF THE TRUSTEES.

SOLD AT THE BRITISH MUSEUM;
and by
bernard quaritch, ltd., ir, GRafton street, new bond street, w. i; KEGAN PAUL, TRENCH, TRÜBNER \& CO., LTD., 39, NEW OXFORD STREET, W.C. 1 ;
and
HUMPHREY MILFORD, OXFORD UNIVERSITY PRESS,
AMEN HOUSE, WARWICK SQUARE, E.C. 4,
LONDON.
1926.
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harrison and sons, lud.,
PRINTERS IN ORDINARY TO HIS MAJESTY,
ST. MARTIN'S LANE, LONDON, W.C. 2.


#### Abstract

Part XXXIX of " Cuneiform Texts from Babylonian Tablets, etc., in the British Museum " contains copies of more than roo tablets and fragments, mostly from the Kuyûnjik Collections. They are here published in continuation of the edition of the Babylonian work upon divination by terrestrial occurrences known as šumma alu ina mêle $\breve{s} a k i n$, which was begun in Part XXXVIII, and there carried as far as Tablet 46 according to the Assyrian numeration. The present Part ends with the remains of Tablet 1o6, which is the highest number found among the extant portions of this Series so far as they are preserved in the British Museum. In addition to the numbered tablets there remains, for the most part unpublished, a considerable amount of matter doubtless belonging to the Series, though its relative position in the work is frequently uncertain. The texts included in this Part deal with the interpretation of ominous circumstances in the behaviour of birds and animals, in the aspect of fields, crops, springs and rivers, in visits to temples, and in family relations.


The copies have been made and the descriptions written by Mr. C. J. Gadd, M.A., Assistant in the Department.

H. R. HALL.

## DESCRIPTION OF THE PLATES.

Tablet 46. (Plates 1, 2.) Dog omens; see Part XXXVIII, Plates 49, 50, and p. 8.
Tablets 54 (?), 55, 56 (?). (Plates 3-7.) Omens derived from agricultural scenes and operations. The only direct evidence for the numbering of these texts is the colophon of K. 3840 , the 55 th Tablet (not 45th, as stated by oversight in the Kuyunjik Catalogue, p. 569). By far the greatest part of their contents is contributed by KK. $2319+9284$, a compilation of fairly copious extracts from this part of the Series. It begins with the line summa amelu ina libbi ali niduta isamma ana eqli utir, which is also found as the beginning of the chapter upon which the scholia of Rm. 122, Obv. (Revue d'Assyriologie, XIII, 28, 30), were written. The Reverse of Rm. 122 proceeds to comment upon the chapter šumma ina eqil (libbi) ali isu baltu pisu innamir, which is the first line of K. 3840 , i.e., of Tablet 55 . Similarly KK. $2319+9284$ takes up Tablet 55 at Obv. 17, and it is therefore a highly probable conclusion that the matter contained in K. 2319, etc., Obv. 1-16, and Rm. 122, Obv., belongs to Tablet 54. The same relative position of these two chapters appears also in the Ashur catalogue, Keilschr. aus Assur relig. Inhalts, No. 394, Col. II, 22, 23. Tablet 55 begins at K. 2319, etc., Obv. 17, and may include all the rest of the extracts there given. On the Reverse of K. 3840 sufficient traces of the catchline remain to allow of its restoration as [šumma amelu ${ }^{\text {is }}$ " kira ina] libbi ali iz-qup, which is also the catch-line of K. 2319, etc., and would therefore presumably be the beginning of 56. But it is to be observed that the Ashur çatalogue interpolates, as the beginning of an intervening chapter, a line which does not appear in K. 2319, etc. Two conclusions, therefore, are possible ; if this line is omitted from K. 2319, etc., merely by chance, it must be supposed that K. 2319 , etc., excerpts from Tablets 54-56, and that summa amelu ${ }^{i s v}$ kiva . . . iz-qup (KAR, 349 , Col. II, 25) is the beginning of Tablet 57 ; this would make the catalogue, line 27 , tally with the extant opening of Tablet 59 (K. 8406). In this case, K. 3840 must have originally carried both 55 and 56 (cf. Part XXXVIII, p. 6, on Tablet 1, and Tablet 61A below). It is unusual, however, for an extract-tablet to omit the first line of a new section, and it is therefore equally possible that the Ninevite arrangement did not recognize the subdivision, just as the Ashur catalogue takes no account of the distinction of 61 A and B. K. 9665 is probably part of the same tablet as K. 3840, and Rm. II. 306, by comparison with Rm. 122, Obv., may belong to Tablet 54 . KK. 8277 and 12580 belong to the same tablet; the latter begins with the end of the next line after the last upon the former, but the pieces do not join. K. 3900, 79-7-8, 185, and 95-4-6, 1, all quote lines found in K. 2319, etc., but their nature is uncertain. K. 5875 is another small fragment belonging to this class. K. 9284 was formerly published by Borssier, Documents assyriens, pp. 75 ff .

Tablet 58. (Plate 8.) K. 12482 is an unimportant fragment, identified only by the remains of its catch-line, and no more of the text has been recovered. According to $K A R$, 394, Col. II, 26, this tablet began summa ina ${ }^{\text {isu }}$ kivi libbi ali isu gišimmaru

Tablet 59. (Plates 8-10.) Omens from the growth of plants and crops. K. 8406 is the only numbered fragment, lut K. 2882, though apparently not part of the same tablet, almost certainly presents the lower portion of another copy. The first five lines of the extracttablet KK. $149+2318$ are also taken from 59. K. 14040 (not published) is a small and partly illegible fragment ending with remains of the third line of the next chapter, and the fragment 77044 (not published) also has a few quotations from 59 and the neighbouring tablets. K. 2882 was formerly published by Boissier, Choix de textes, II. 59 f., and K. 149 by the same author, Documents assyriens, pp. 31, 83 ; cf. Babyloniaca, II, Pl. IV.

Tablet 60. (Plates 10-13.) Omens from exudations of the ground, and from the presence of plants in the city well. The best-preserved part of this chapter is found on the Reverse of KK. $2011+6354$, which has in the colophon a broken number, evidently not " 60 ." Yet KK. $3092+10365$, which is the beginning of the same tablet as KK. $2011+6354$, though it does not join, agrees in its first line with the catch-line of Tablet 59, and KK. $2922+12197$, a Babylonian copy of the same text, shews a similar agreement. Both copies, again, have for catch-line the beginning of Tablet 61A. Further, the extract-tablet KK. $149+2318$ derives its first five lines from 59 and the remainder from the text represented by KK. 2011 and 2922. It seems best, therefore, to consider this the 60th Tablet, and to regard the (uncertain) number on KK. $2011+6354$ as due to a variant arrangement, several examples of which have already been noted, while another occurs in the next Tablet, where two different texts are both numbered 61. Owing to the loss of nearly all the Obverse most of the middle of this chapter has disappeared and only fragments are supplied by K. 149, etc., Obv. 13-28; the total loss can be estimated from the summary of K. 2011, etc. (total, 96 lines). K. 9163 is part of another tablet which supplies a few lines at the end of K. 2011, etc., Obv. K. 2922 has been published in part by Boissier, Choix de textes, II. 38 ; for K. 149 see above.

Tablet 61a. (Plates 14-21.) Omens derived from the observation of rivers. The popularity of this text is witnessed by the number of surviving fragments, which belong to four or five separate copies. With the help of these it has been possible to reconstitute the whole chapter, though some of the lines are incomplete. The discrepancy between the 166 omens here published and the " 167 " of the summary is probably to be explained by the occurrence of a new omen in the space between lines 38 and 39. Most of the matter is supplied by KK. $47+$ $2237+3522+3573+4049+8164$, to which K. 7021 has now been joined. A less completely preserved duplicate is KK. $8191+8192+8193$. K. 3955 is broken from the middle of a large double-columned tablet, and has on Rev. Col. IV the end of a summary indicating the number of lines in Tablet 61 A , after which it continues immediately with the text of 61 B , i.e., as a duplicate of K.116. This practice of writing two chapters upon one tablet is illustrated above in the cases of $80-7-19,81$ (Tablet 1), and of K. 3840 (Tablet 55) ; it was evidently liable to give rise to some confusion in the numbering, and may be the actual cause of the anomaly by which K. 47, etc., and K. 116 are both numbered 61 . It may be observed that K. 3955 notes only the number of lines in 61 A and proceeds directly with 61 b . If the series number was then appended to the whole an easy oversight in editing would result in the text of K .116 retaining the wrong number when it was detached. The Ashur catalogue (line 29) does not distinguish A and B, but evidently reckons them as one chapter, beginning its next with the catch-line of K. 116. The remaining fragments, K. 2049, Sm. 622, Rm. 299, Rm. II. 239, and 80-7-19, $92+134$, help to restore the text in the passages indicated by the footnotes. $80-7-19,92+134$, is from the left side of an extract-tablet, having on Obverse a number of omens derived from palm-trees, and on Reverse a selection from the earlier part of 61 A , ending with line 67 as catch-line. Several restorations towards the end of the tablet can be made from Tablet 88. K. 47, etc., and K. 8191, etc., were formerly published by Boissier, Documents assyriens, pp. 59 ff., 51 ff ., and K. 2049, Rev. §§ 2 and 3, by Virolleaud, Babyloniaca, IV, 127 f.

Tablet 61b. (Plate 22.) Omens from the appearance and character of springs. K. 116 has already been published by Boissier, op. cit., 69 f., and K. 3955, Rev., Col. IV, has part of a duplicate. After the catch-line to this text (i.e., the beginning of Tablet 62), the Ashur catalogue breaks off. KK. $2930+3737+8875$, Rev. $1-14$, is a duplicate of lines $4-17$, with some variants ; the Obverse of this fragment contains matter found also in Tablet 88.
[Tablet 65.] Nothing of this has been identified except a fragment, K. 12499, which has part of a colophon (. . . . KAM'MA summa alu ina mêlê sakin $X L$. . . . ) and of a catch-line which corresponds with the first line of Rm. II. 138. It belongs, therefore, to Tablet 65, but is not worth reproducing.

Tablet 66. (Plates 23, 24.) Omens furnished by the flight and actions of the falcon (surdth, kasusu). The main text is Rm. II. $138+80-7-19,272$, and KK. $9572+13207$ seems
to be a practice-tablet which contains a few lines from this text. Since the summary reckons only 34 omens, not much is missing. The same bird is the principal subject of Tablet 79, and another considerable text concerned with him is $\mathrm{K} .6278+\mathrm{Rm}$. II. 389, which has a wellpreserved Kassite duplicate, 108874, beginning summa amelu ana sibuti-s̆́u itbi-ma surdu ${ }^{\text {hu }}$ ištu imni ameli ana sumeli ameli i-ti-iq, etc., but the latter is unnumbered, and it is not at present possible to determine the place of this text in the Series.

Tablet 67. (Plate 25.) Omens furnished by the actions of ravens and eagles (âribu and $a r \hat{u}$ ). The fragment K. 3892 is the beginning of this tablet, corresponding with the catchline of Rm. II. 138, and Sm. 1376 is a later portion of the same tablet, though it does not join. The first line of this text is also found at the beginning of the extract-tablet KK. $2898+8694+$ $8911+12267$, which quotes from it at various places in the first three paragraphs, though it is not possible to decide from which tablets K. 2898, etc., was excerpted. Finally, parts of the first 6 lines of K. 2898, etc., are found on 38341 (not published).

Tablet 72. (Plates 26, 27.) Omens derived from the unnatural relations of dogs, swine, sheep, oxen, horses, etc., and from the actions of the creatures called suikk $\hat{u}$ and ešeepu. 47938 is plainly designated 72 by its colophon, but its first line corresponds with the catch-line of Rm. II. 135 (Tablet 79), so that, in the Library numbering, this text ought to be 80. It is evident that this Babylonian tablet (said to have been copied from an original in E-zida), is numbered according to an entirely different edition of the Series. K. 8013, Obv. 7-Rev. 3, is a duplicate of 47938, Obv. 20-23, and Rm. 488, 3-5 of Rev. 17-19.

Tablet 79. (Plates 28-30.) Omens derived mainly from the behaviour of the falcon (cf. Tablet 66 above). The number of the text is given by Rm. II. 135, which has a duplicate KK. $4110+7051+8401+10103+10660+10689+79-7-8,105$, of which the Obverse is almost totally destroyed, while the Reverse is, in parts, well preserved. K. 14191 is a small fragment which helps to restore K. 4110 , etc., at the place indicated by the numbering. For an earlier publication of Rm. II. 135, see Borssier, op.cit., 204 f .

Tablet 87. (Plate 31.) The fragment K. 11537 is important only for its catch-line and colophon, which enable the position of the following text in the Series to be determined.

Tablet 88. (Plates 31-33.) Miscellaneous omens. This chapter is represented mainly by KK. $3811+3822+3833$; to the first 12 lines K. $7885+$ Rm. II. 326 is a fragmentary duplicate. The number does not survive, but since the first line repeats the catch-line of K. 11537 (numbered 87), and since K. 3811, etc., is marked as belonging to the summa alu Series, the position of this chapter is settled. Its most noticeable feature is the composite nature of its contents. It quotes freely from Tablets 2 and 61 A , from an uncertain tablet of the Series dealing with aquatic creatures (KK. $8023+8331+12477$, SSm. 1405, 2080), and from yet another tablet represented by KK. $2930+3737+8875$ (see Tablet 61 s above), and partly also by KK. $3969+7120$.

Tablets 91 (?), 92, 93 (?), 94. (Plates 34-40.) Omens derived from the observation of flames. These tablets are, for the most part, preserved only by excerpts in K. $4097+\mathrm{Rm}$. $93+\mathrm{Rm} .544$, which designates two of its paragraphs as taken from Tablets 92 and 94 of the Series, so that the preceding and intervening paragraphs may be assumed to come from the 91 st and 93 rd. Shorter extracts from 91 (?), 92 and 93 (?) appear on K. $7212+$ Sm. 1944, Obv., and from 91 (?) and 93 (?) on K. 11073 . The lower left corner of K. 4097, etc., is partly restored by K. 12077, probably belonging to the same tablet, and some further lines of 93 (?) appear in fragments on K. $10423+\mathrm{Sm} .1986$. Tablet 94 is represented, according: to the colophons, by D.T. 10 with its duplicate K. 9768 , and. by K. 4097, etc., Rev., 1st paragraph, but, though both are so fragmentary, it does not seem at all likely that they are the same text, since K. 4097, etc., is still occupied with fire-omens, while D.T. 10, after a first paragraph deducing the consequences of a man's shoe being devoured by a pig, an ass, or a horse, proceeds with observations of the objects upon which a man might sit, and (Reverse) of the nervous
twitchings of various members of his body (cf. Boissier in Revue d'Assyriologie, VIII, 35). Furthermore, K. 4097, etc., passes directly to a section, not found elsewhere, on divination by casting flour upon water, then to extracts from the chapter summa amelu ana bit ili-šu itbi-ma, etc. (cf. K. 4057, Rev. 8), and finally to šumma amelu ana ili i-qar-rab-ma, etc., which is Tablet 95 according to the catch-line and colophon of D.T. 10. It is evident, therefore, that K. 4097, etc., not only follows a variant numbering of the tablets, but that it is excerpted, in its latter part, from tablets not in a consecutive order. K. 4057, another extract-tablet, is inserted here for a number of important restorations which it supplies, the Obverse to Tablet 88, the Reverse to Tablet 96 (šumma amelu $\hat{u}$-um ana ili ut-nin-nu, etc.), and to the uncertain text which begins šumma amelu ana bit ili-s̆u itbi-ma, etc. (cf. K. 4097, Rev. 93). K. 4097, etc., has been formerly published in part by Boissier, Choix de Textes, I, 170 ff ., and D.T. 10 by Lenormant, Choix de Textes cunéiformes, pp. 238 ff .

Tablet 95. (Plates 41, 42.) Omens from the sounds which a man may hear when approaching a god. KK. $9697+12855$ begins with the catch-line of D.T. 10 and of K. 9768, and is therefore 95. More of the text, however, is contributed by Rev. Col. III of KK. $2238+$ 4018, an extract-tablet; KK. 6960 and $12822+13964+\mathrm{Sm} .623$ are other fragmentary duplicates. See also K. 4097, etc., Rev., ad fin. K. 2238 is published by Borssier, Choix de Textes, I, 175 ff .

Tablet 96. (Plate 43.) Omens from the animals and birds that may cross the path of one on his way to prayer. The unimportant fragment K. 12310 seems to be all that remains of the actual tablet ; it begins with the catch-line of KK. $9697+12855$. Rather more of the text survives, however, in the quotations of K. 4057, Rev. 2-7.

Tablet 102. (Plate 43.) Only the two fragments K. 3677 and Rm. 924 can at present be identified. Both bear the Series number, but neither retains any matter of interest. Sm. 1423 may perhaps belong here, though it has no definite connection, and should probably be reckoned among the books concerned with the interpretation of dreams.

Tablet 103. (Plate 43.) Omens from a man's relations with female members of his family. K. 3134 is identified as 103 by its catch-line, which corresponds with the beginning of the following text.

Tablet 104. (Plates 44-46.) Omens from the relations of the sexes. The text can be fully reconstituted by a combination of KK. 126, 1994, and Rm. II. 139 (see BoIssier, Documents assyriens, 85, 88, 92), to which may be added K. 3808, which is the lower portion of K. 1994, but a few lines are still missing between the pieces.

Tablet 105. (Plate 47.) Omens derived from family quarrels. K. 1455, of which the left edge is mutilated, begins with the catch-line of K. 1994, etc., and is therefore to be numbered 105.

Tablet 106. (Plate 48.) The insignificant fragment Sm .1924 seems to begin with the catch-line of K. 1455.

Tablet 27. (Plates 48-50.) Omens derived from the creatures called $S A \cdot A$ and $S A \cdot A \cdot R I .64295$, which could not be included at its proper place in Part XXXVIII, bears the number 27 of the Series, and K. 3028 is a duplicate (with certain variations) of 64295 , Rev. 36 ff ., and may be regarded as part of a Library copy of Tablet 27. K. 957 has on the Reverse a few lines concerning the $S A \cdot A$ and the umamu, but its chief interest lies in the arrangement it gives for omens from various kinds of creatures. This order agrees well with that in which the respective subjects have been found to occur in the numbered tablets, and the list is consequently of great assistance in arranging some of the matter which at present lacks a number in the Series.

## INDEX TO REGISTRATION NUMBERS.



Registration
Number.
K. 4057 .. .. .. 38
K. $4097+$ RRm. $93+544 \quad 34-36$

KK. $4 \mathrm{IIIO}+705 \mathrm{I}+840 \mathrm{I}+$
$10103+10660+10689+$
79-7-8, 105.
29, 30
K. 6354. See K. 2011.
K. 6960 .. .. .. 4 I
K. 702I. See K. 47.
K. 705I. See K. 4 III.
K. 72 I 2 + Sm. 1944 .. . . 37
K. $7885+$ Rm. II. 326 .. 3I, 32
K. 8oi3 (quoted) .. .. 26

KK. $8023+833$ I +12477
(quoted)
33
KK. $8063+8066$.. .. I
K. 8066. See K. 8063 .
K. 8ı64. See K. 47.

KK. 8I9I $+8 \mathrm{Ig} 2+8 \mathrm{I} 93 \ldots \mathrm{I} 4^{-2 \mathrm{I}}$
K. 8277 .. .. .. 7
K. 840I. See K. 4 IIIo.
K. 8406 .. .. .. 8
K. 8694. • See K. 2898.
K. 89II. See K. 2898.
K. 9I63 .. .. .. I3
K. 9284. See K. 23 I9.

KK. $9572+13207$.. .. 24
K. 9665 .. .. .. 6

KK. $9697+\mathrm{I} 2855$.. .. 4r, 42
K. 9768 .. .. .. 40
K. ioio3. See K. 4 III.
K. 10365. See K. 3092.
K. $10423+$ Sm. I986 .. 36
K. 10660. See K. 4 Iıо.
K. Io689. See K. 4 IIo.
K. II537 .. .. .. 3 I
K. I1973 .. .. .. 37
K. 12I97. See K. 2922.
K. I2267. See K. 2898.
K. I2310 .. .. .. 43
K. 12482 .. .. .. 8
K. 12580 .. .. .. 7

| Registration Number. | Plate. |
| :---: | :---: |
| KK. $12822+\mathrm{I} 3964+\mathrm{Sm}$. |  |
| 623 | 4 I |
| K. $12855 . \quad$ See K. 9697. |  |
| K. 13207. See K. 9572. |  |
| K. 13964. See K. 12822. |  |
| K. I4I9I | 29 |
| Sm. 230 (quoted) | 32 |
| Sm. 622 | 15 |
| Sm. 623. See K. 12822. |  |
| Sm. 1376 | 25 |
| Sm. 1405 (quoted) | 33 |
| Sm. 1423 | 43 |
| Sm. I924 | 48 |
| Sm. 1944. See K. 7212. |  |
| Sm. I986. See K. 10423. |  |
| Sm. 2080 (quoted) | 33 |
| D.T. Io | 39, 40 |
| Rm. 93. See K. 4097. |  |
| Rm. 299 | 15 |

$\begin{array}{lllr}\begin{array}{l}\text { Registration } \\ \text { Number. }\end{array} & & \text { Plate. } \\ \text { Rm. } 488 \text { (quoted) } \quad \text {. } & & 27\end{array}$
Rm. 544. See K. 4097.
Rm. 924 .. .. .. 43
Rm. II. I35 .. .. .. 28, 30
Rm. II. $138+80-7-19,272 \quad 23,24$
Rm. II. I39 . . . . . 44-46
Rm. II. 239 .. . . . I5
Rm. II. 306 . . . . . 6
Rm. II. 326. See K. 7885.
79-7-8, ㅇ⒌ See K. 4 Iı.
$79-7-8,185$.. .. .. 7
$80-7-19,92+134 \ldots \quad . . \quad$ I4, 17
80-7-19, 134. See 80-719, 92.
80-7-I9, 272. See Rm. II. 138

95-4-6, I .. .. .. 7
3834 I (quoted) .. .. 25
47938 .. .. .. .. 26,27
64295 .. .. .. .. 48, 49

TABLET XLVI
KK $8063+8066$ REVERSE


## KK. 238 + 3548. REVERSE.



TABLETS LIV, LV.
KK. $2319+9284$. OBVERSE


KK. 2810 + 9284. OBVERSE (contd.).

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《器 日相に
（Rest of Tablet uninscribed．）
54．－79－7－8，185，1．55．－79－7－8，185，7．56．－79－7－8，185，9．

TABLET LV.
K. 3840. OBVERSE.

K. 9665.
K. 8277.


K. 2882. OBVERSE.


REVERSE.

KK. $149+2318$
obverse.

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KK. 149 + 2318. OBVERSE (contd.).

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KK. 2011 + 6354. REVERSE.

[For K. 2011, Obverse, see Plate 13]

TABLET LX.
KK. 2922 + 12197. OBVERSE.

[For K. 2011, Reverse, see Plate 12.]

TABLET LXI-A.



## TABLET LXI－A





TABLET LXI-A.



[^1]122.-K. 47 omits $\mathbb{X}$

105-129.-K. 8191, etc.
112-126.--K. 3955.

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TABLET LXI-A.


155-162.-Restored from LXXXVIII, 35-41.
159, 160.-Written in one line, ibid., 39. 162.-LXXXVIII, 41 has kul-[tu].

163-165. - Probably $=$ LXXXVIII, 42-44.



K. $9572+13207$. OBVERSE.

(Reverse uninscribed.)

TABLET LXVI, etc.
$K K 2898+8694+8911+12267$. OBVERSE.

K. 2898, etc; lines 1-6: fragments also in 38341, which reads išru-ur for i-har-ru-ur (line 5).

Colophon partly erased by scribe.

TABLET LXXII.
47938. OBVERSE.




TABLET LXXIX.
$K K . ~ 4110+7051+8401+10103+10660+10889+79-7-8,105$. OBVERSE.


REVERSE.









TABLET LXXIX
K. 4110, etc. REVERSE (contd.).


65 and Gatch-line completed from Rm. II. 135, which contains the Series number and

TABLET LXXXVII.


TABLET LXXXVIII.
KK. $3811+3822+3833$ and K. $7885+$ Rm. 11. 326.


TABLET LXXXVIII.

## K. 3811, etc.


12.-Rest. from II: 23. 24.-Rest., K. 4057; 3. 25.-Rest., II. 10. 28.-Rest., Sm. 230, 1. 29-31.-Also K. 4067. 32.-Cf. I (catch-line) and II, 1. 34.-Rest., LXIA, 124. 35, 36.-Cf. LXIA, 155, 156.

TABLET LXXXVIII．
K， 3811 ，etc．

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37－40．－LXIA，167－161．41－44．－Probably LXIA，162－165．47，48．－Also found in KK．2930， 8023 SSm．1405，2080．49．－Also K．2930．50．～Rest．from K．2930．51．－Rest．from K． 3969.
52．58．－Rest．from KK．2930，3969．In 52 K .3969 reads ik－ki－lim－mu－u．59－61．－Rest．from K． 2930.
Summary，catch－line and colophon，K． 3811 only．

TABLETS XCI (?), XCII, XCIII (?).
K. $4097+$ Rm. $93+$ Rm. 544. OBVERSE.


TABLETS XCIII (?), XCIV.
K. 4097, etc. OBVERSE (contd.).


TABLET XCIV, etc.
K. 4097, etc. REVERSE (contd.).


TABLETS XCI (?), XCII, XCIII (?).

## K. $7212+$ Sm. 1944. OBVERSE.


K. 4067. OBVERSE.


TABLET XCIV.



KK. $2238+4018$ (Col. III, Rev.), $9697+12855,12822$ +,13964 + Sm. 623, 6960.


1-28.-KKK. $9697+12855$.
18.-…K. 2238 has apodosis -y in it only.

9-18.-K. 12822, etc. 22-33.-K. 6960.

TABLET XCV.

K. 12310.
K. 3677.


KK. 126, 1994, 3808, and Rm. II. 139.

1.- $\langle |-$ sic! Line completed from K. 3134.

13.-K. 126, ki-na-ta-tere. 18.-K. 126, id-bu-ub-ma.

22.-K. 126; ta-sal/lah.
26.-K. 126 ends $\langle Y$ = $=Y$.
24.-K. 126 omits first SIYY.
27.-K. 126 apodosis $-\boldsymbol{H}=(h i-b i)<E Y$
25.-K. 126 omits <.

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REVERSE.


## TABLET CVI.

Sm. 1924.


TABLET XXVII.
64295. OBVERSE (contd.)


TABLET $X X V I t$, etc.


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[^0]:    $\mathbf{3 1} \mathbf{f}$.-Fragments in K. 12580. 37.-K. 9865, 10. Rm. II. 306, 3. 39.-Rm. II. 306, 9.

[^1]:    109.-K. 47 omits

