

CUNEIFORM TEXTS

FROM

BABYLONIAN TABLETS

IN THE

BRITISH MUSEUM

PART XLIX

LATE - BABYLONIAN ECONOMIC TEXTS

BY

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PREFACE

The present volume contains a selection from the Museum's collection of economic and administrative tablets of the Late-Babylonian period. The texts extend from the 4th year of Artaxerxes III to the 219th year of the Seleucid era (355 B.C. to 93 B.C.) and present many interesting features, two of which at least ought to be mentioned here: the provenance of most of the tablets is Babylon and a large number are from the reigns of Alexander III (the Great), Philip (Arrhidaeus), Alexander IV, and Antigonus (Monophthalmos).

All the texts offered here are new except for seven tablets which are republished in improved copies. These are:- 6: Pinches, CT 4, pl.39c; 19: Strassmaier, ZA 3, p.150, no.12; 146: *ibid.*, p.143, no.3; 156: *ibid.*, p.145, no.5; 159: *ibid.*, p.144, no.4; 161: *ibid.*, p.146, no.6; 162: *ibid.*, p.146, no.7.

The copies are arranged in chronological order: Artaxerxes III (1-4); Alexander III (5-8); Philip (9-12); Alexander IV (13-32); Antigonus (33-53); pre-Seleucid Era texts, undated or dates lost (53-100); Seleucid Era, dated texts (101-164); Seleucid Era texts, undated or dates lost (165-193). They are the work of Mr. D. A. Kennedy, Attaché de Recherche, Centre national de la Recherche scientifique, Paris, who was enabled to discuss the contents and implications of the texts with Professor A. J. Sachs, of Brown University, Providence. They will study them in a series of joint articles in the *Journal of Cuneiform Studies*. The drawing of the impression from a *cylinder seal* on no.126 is by Miss D. Collon.

R. D. BARNETT,
Keeper.

DEPARTMENT OF WESTERN ASIATIC ANTIQUITIES,
THE BRITISH MUSEUM.

May, 1968.

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1	47590	81-11-3,295	1	46	67398	AH 82-9-18,7394	10
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3	47589	294	1	48	40899	446	11
4	47546	251	1	49	40881	81-4-28,428	11
5	78651	Bu 88-5-12,562	1	50	40882	429	11
6	78707	619	2	51	40588	133	11
7	47536	81-11-3,241	2	52	40901	448	11
8	30167		2	53	40892	439	11
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21	40468	7	5	66	40880	427	13
22	40464	3	5	67	40914	461	13
23	40870	417	5	68	40903	450	13
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25	16568	92-5-16,104	6	70	40909	456	14
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29	67394	AH 82-9-18,7390	6	74	40911	458	14
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31	16910	26	7	76	40910	457	14
32	16923	39	7	77	40902	449	14
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34	33718	Rm IV 276	8	79	40886	433	15
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36	67402	7398	8	81	40908	455	15
37	67399	7395	8	82	40913	460	15
38	40585	81-4-28,129	9	83	40912	459	15
39	40890	437	9	84	40928	475	15
40	40586	130	9	85	40931	478	15
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44	67403	AH 82-9-18,7399	10	89	40929	476	16
45	40587	81-4-28,132	10	90	40904	451	16

CT 49	BM	Collection	Plate	CT 49	BM	Collection	Plate
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118	36507	80-6-17,234	24	164		Rm 789	41
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129	33986	Sp 82	27	176	40820	366	46
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187	34055	Sp 151	49	192	36816	80-6-17,555	49
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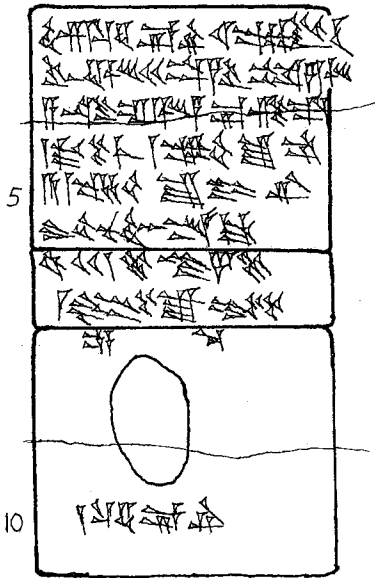
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84	125	555	192	443	100
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331	166	753	118a	449	77
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		841	184	451	90
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360	178	80-11-12,102	104	455	81
528	121			456	70
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		2	19	458	74
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S† 76-11-17,458	105	130	40	468	28
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2011	112	372	20	474	93
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Collection	CT 49	Collection	CT 49	Collection	CT 49
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671	117	580a	123	7397	41
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74	189	294	3	88-5-12,115	167
95	150	295	1	116	165
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376	109			572	10
513	148	82-5-22,312	113	619	6
717	191	313	132		
81-7-1,428	131			Bu 91-5-9,1133	101
		82-7-4,15	180		
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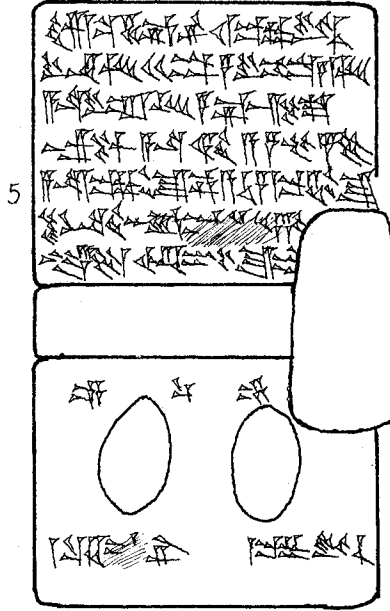
ERRATA

No. 11, published as BM 60891 = AH 82-9-18,867, is actually BM 16809 = 92-5-16,345. The plate and the indices should be corrected accordingly.

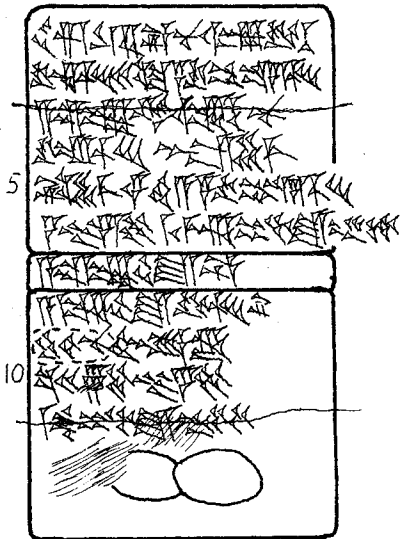
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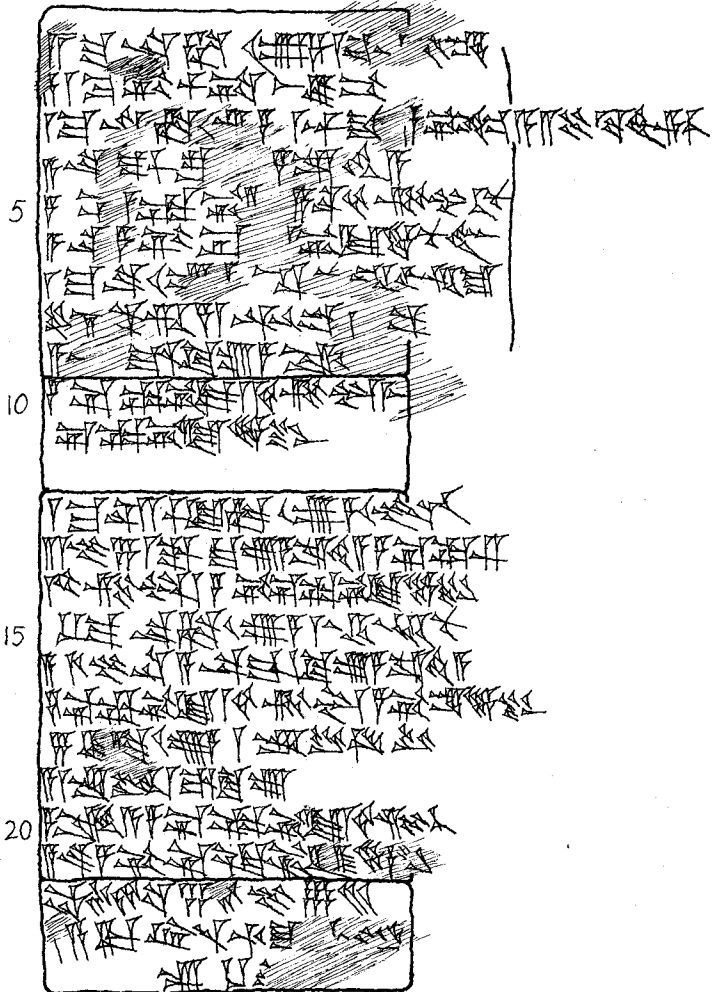
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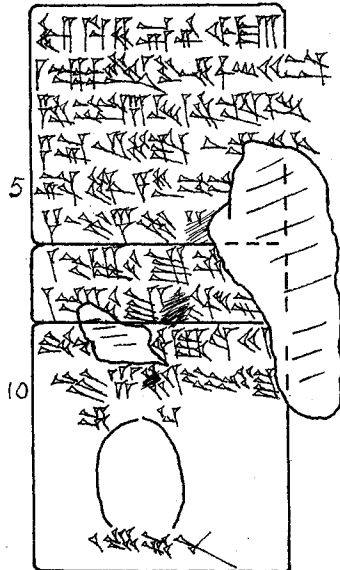
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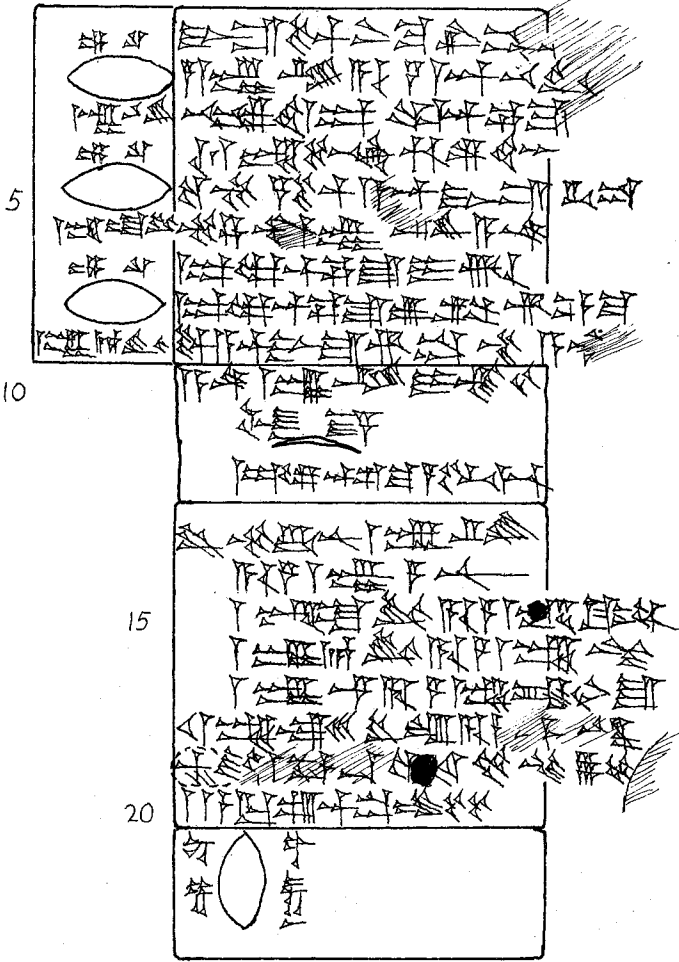
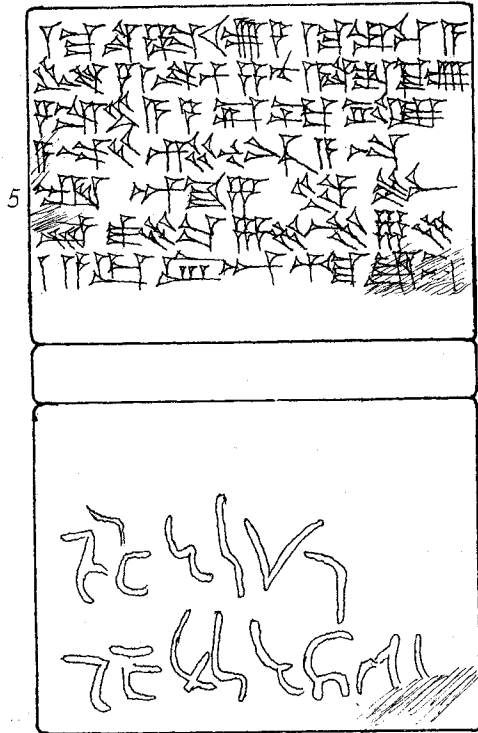
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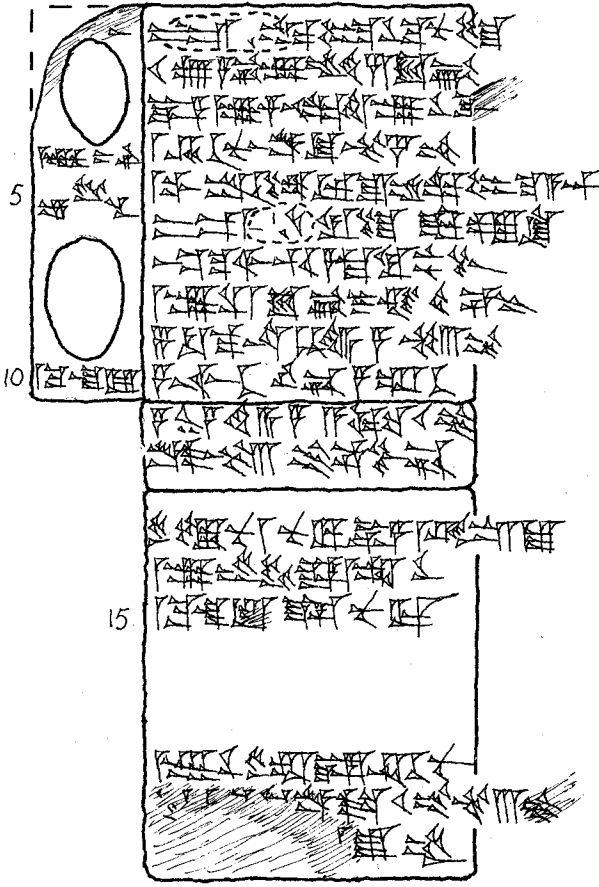
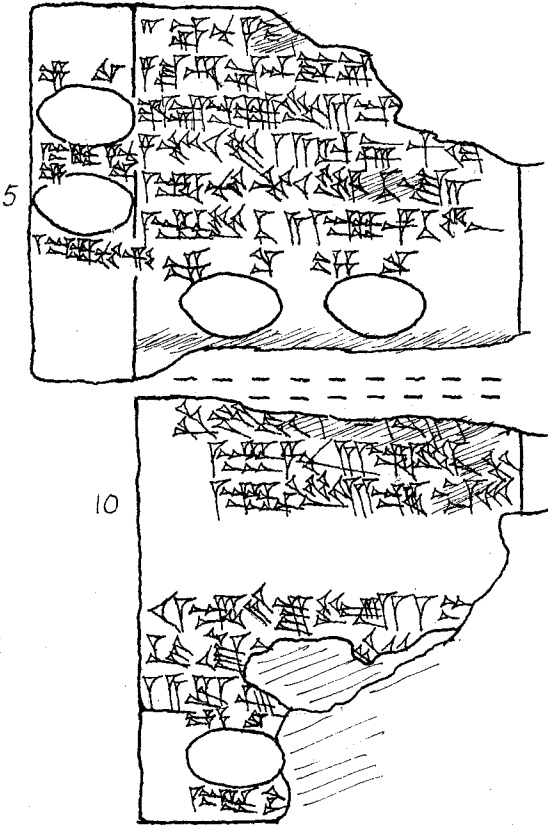
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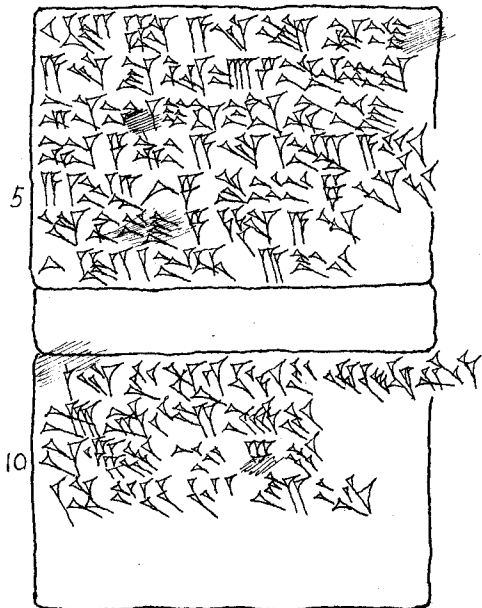


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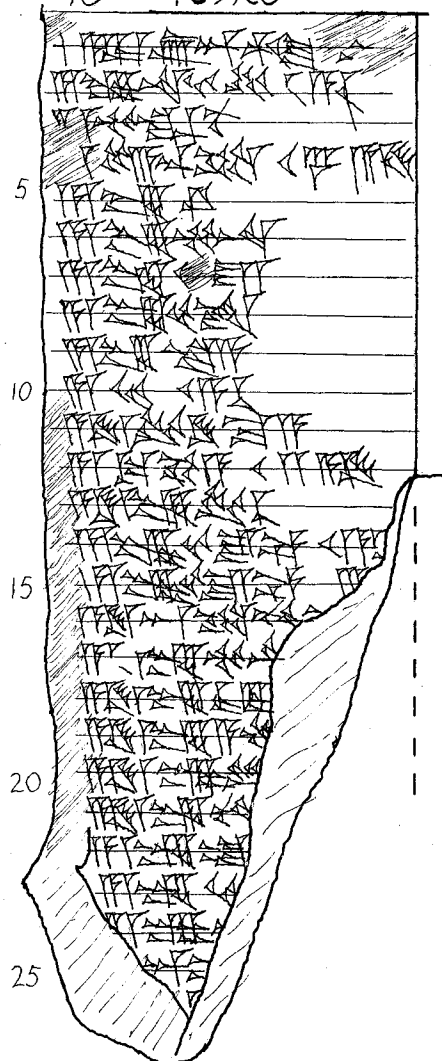
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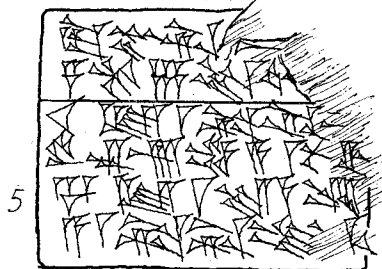
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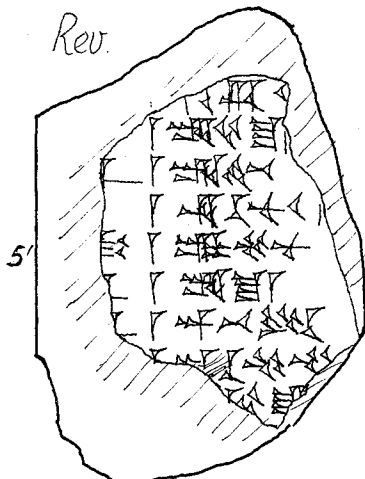
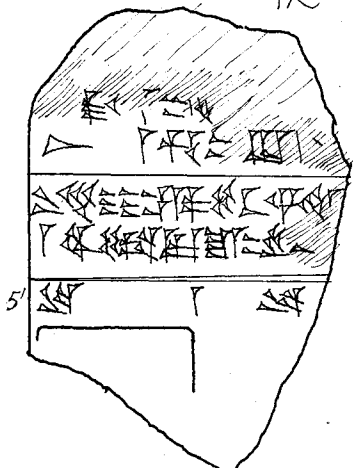
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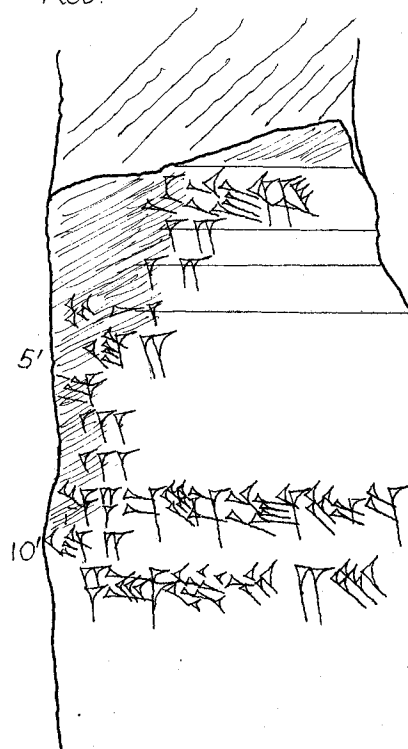
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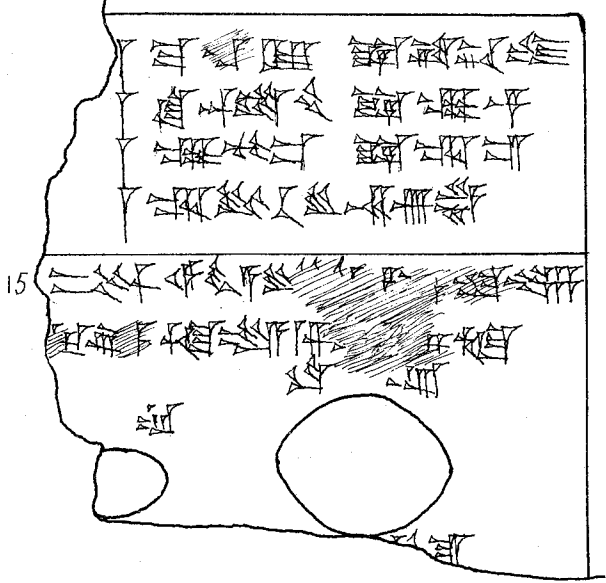
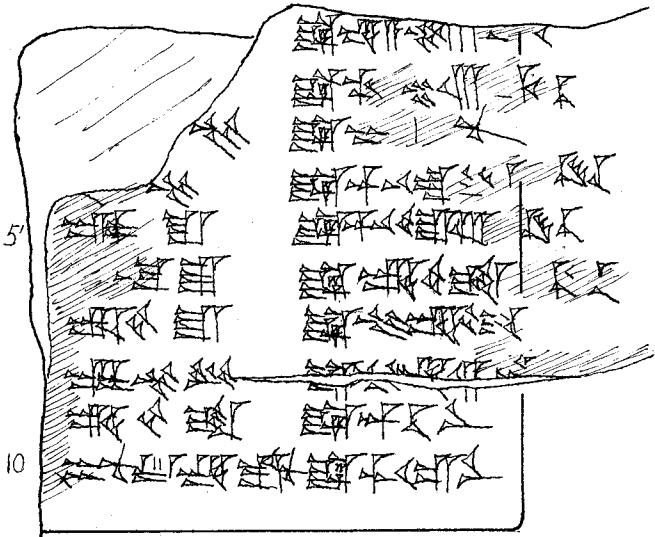


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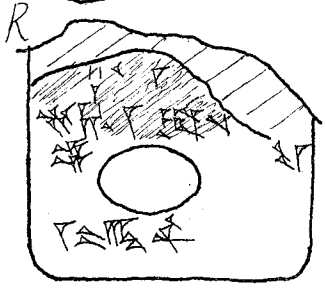
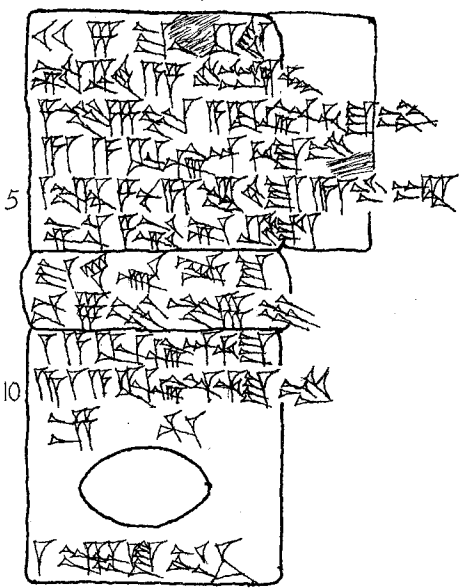
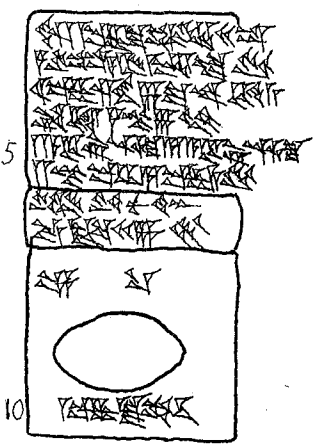
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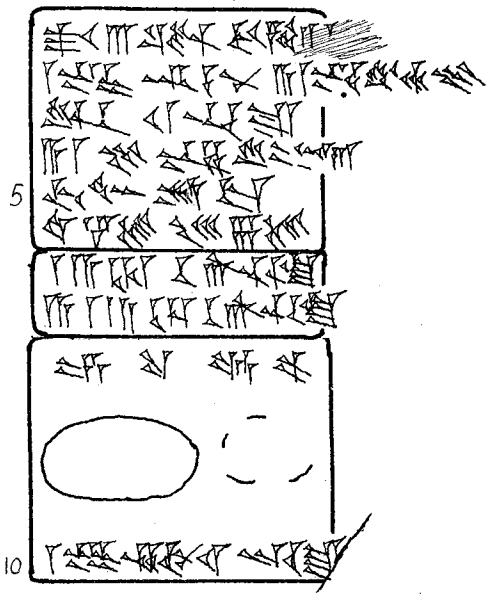
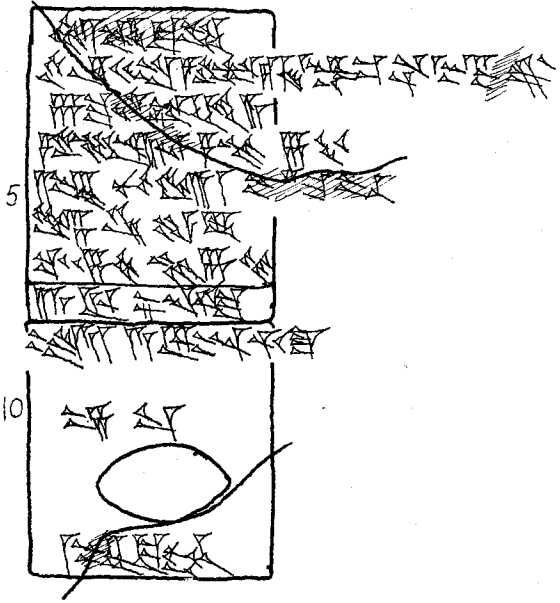
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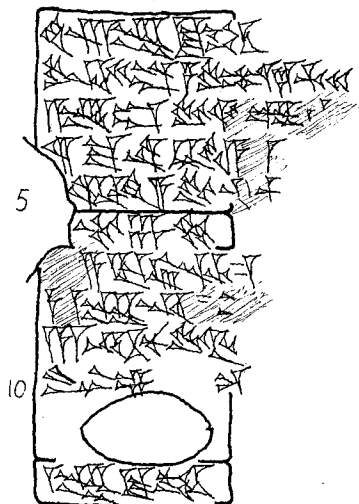


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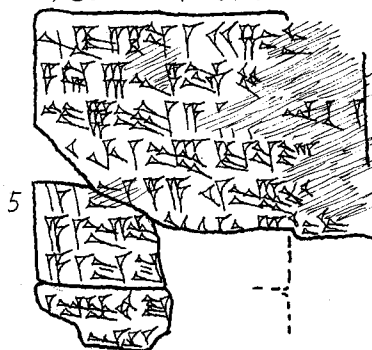
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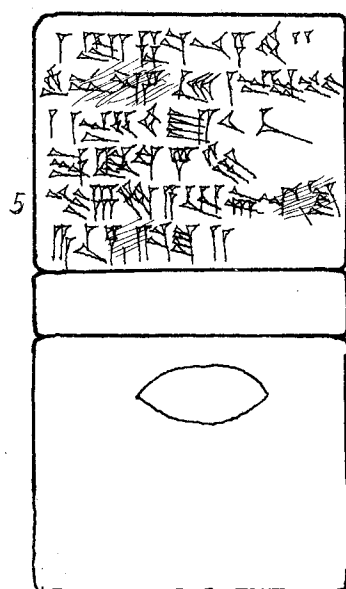
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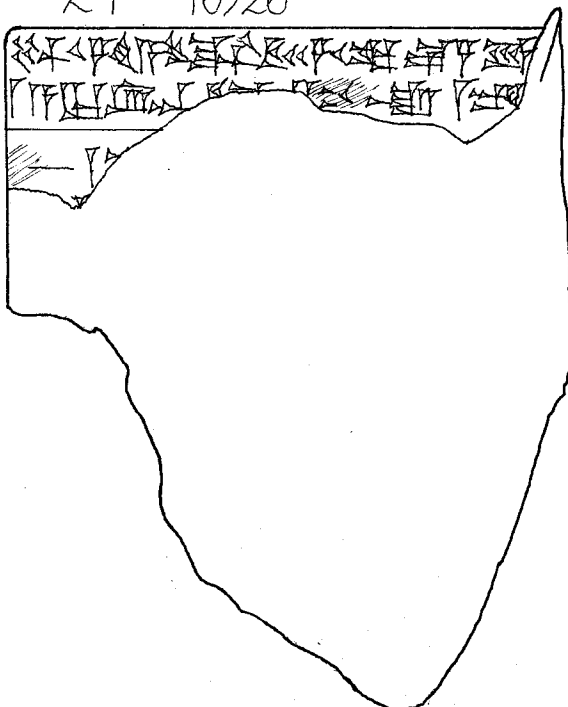
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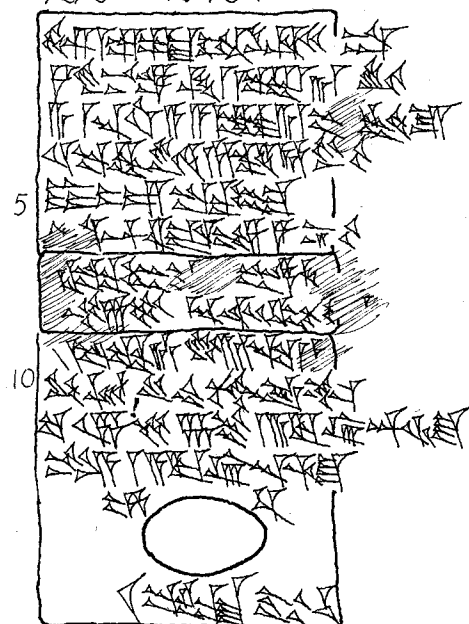
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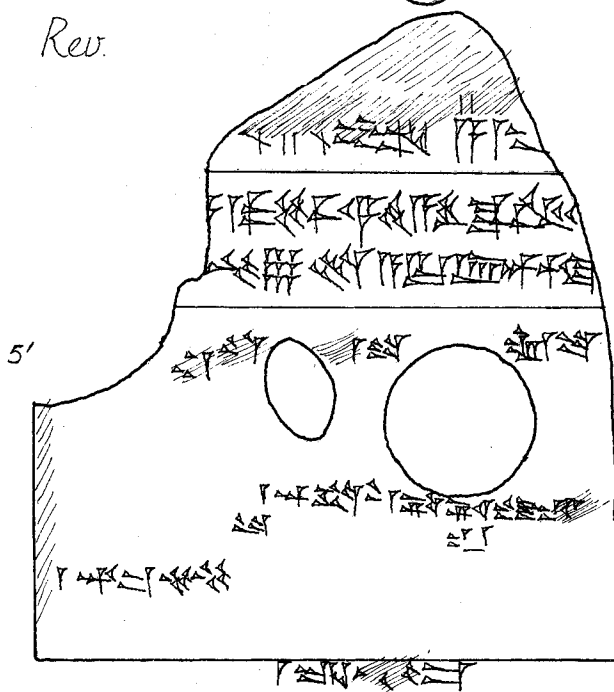
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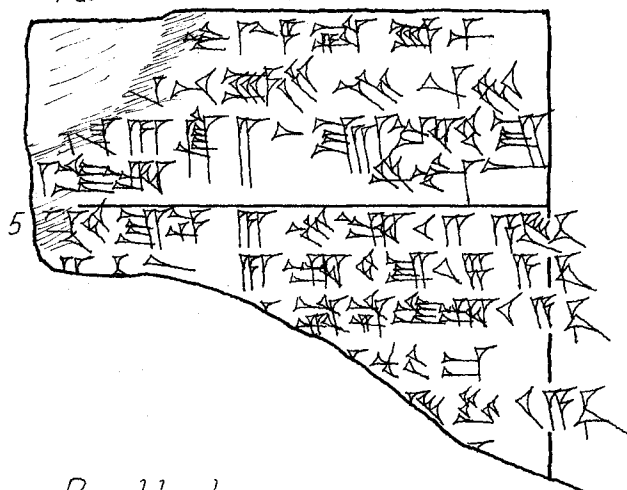
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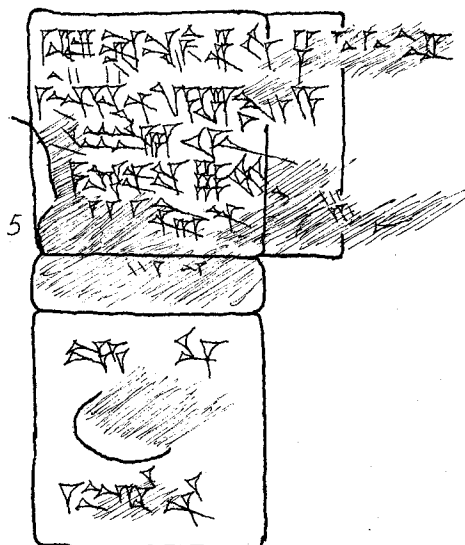


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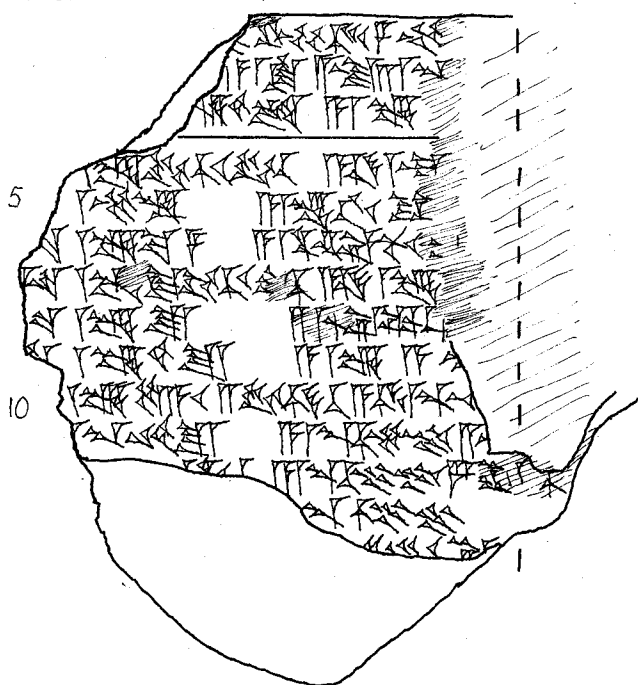


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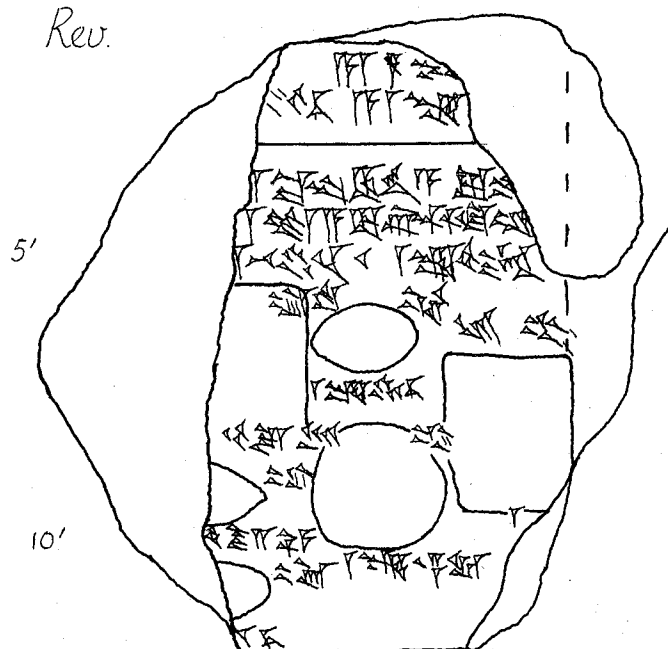
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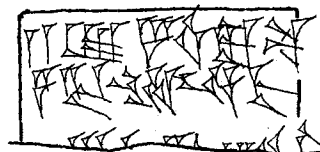
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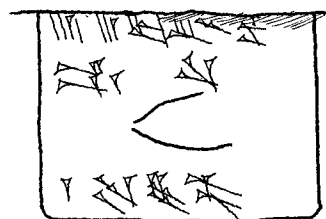
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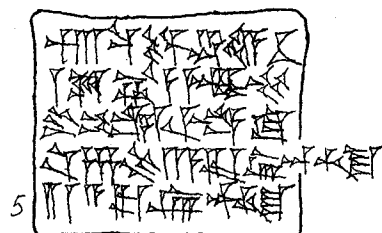
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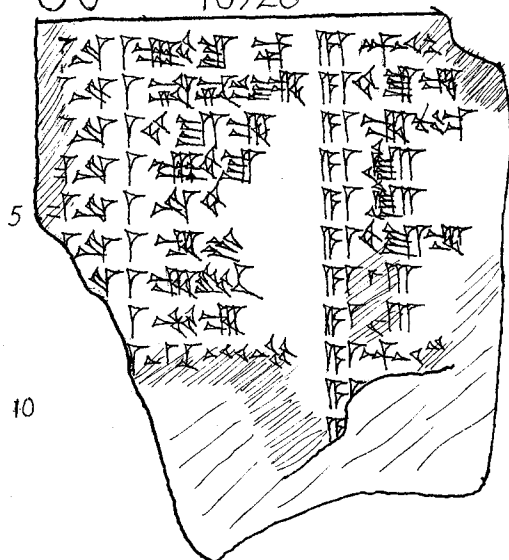


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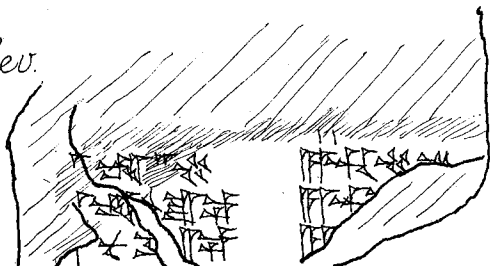


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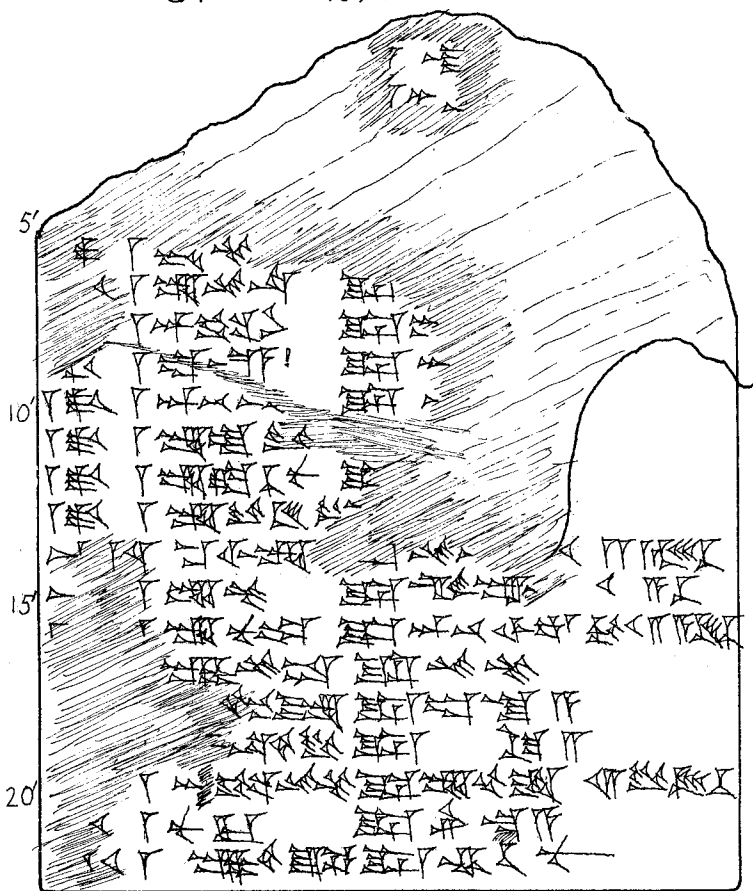
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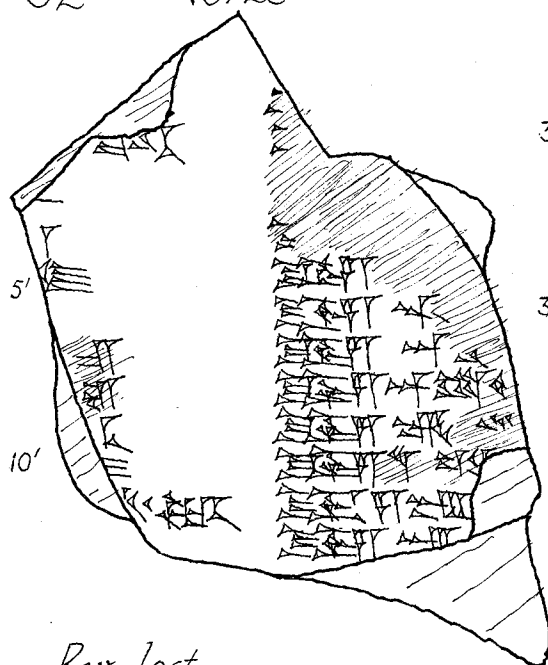
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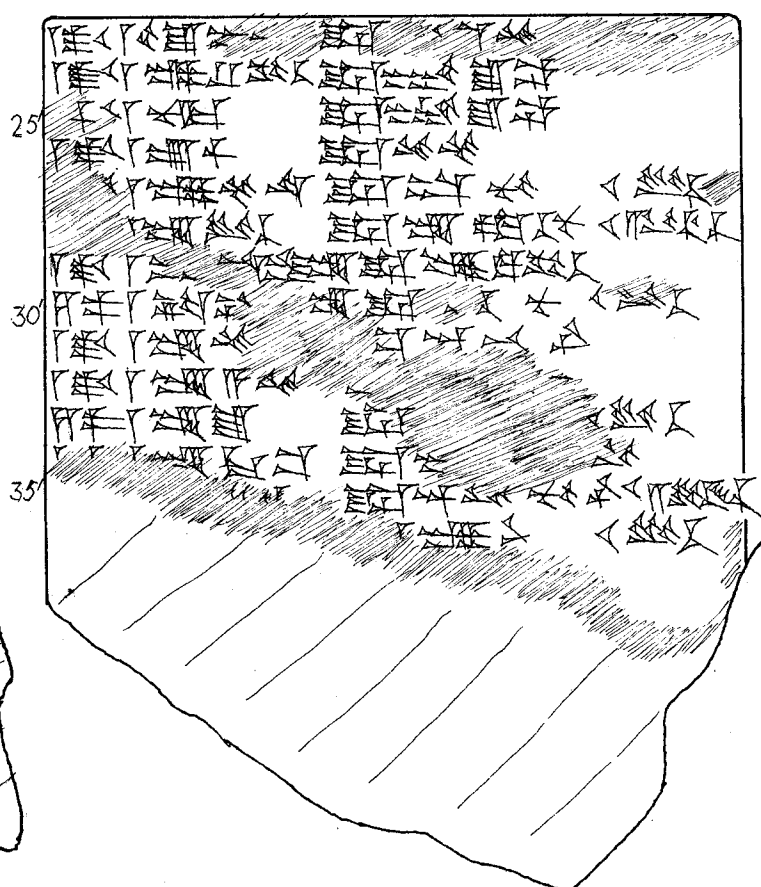
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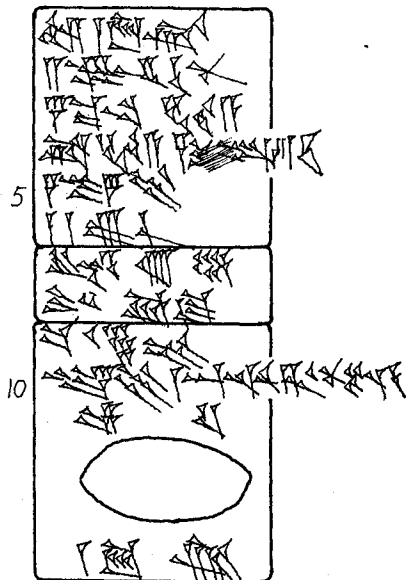
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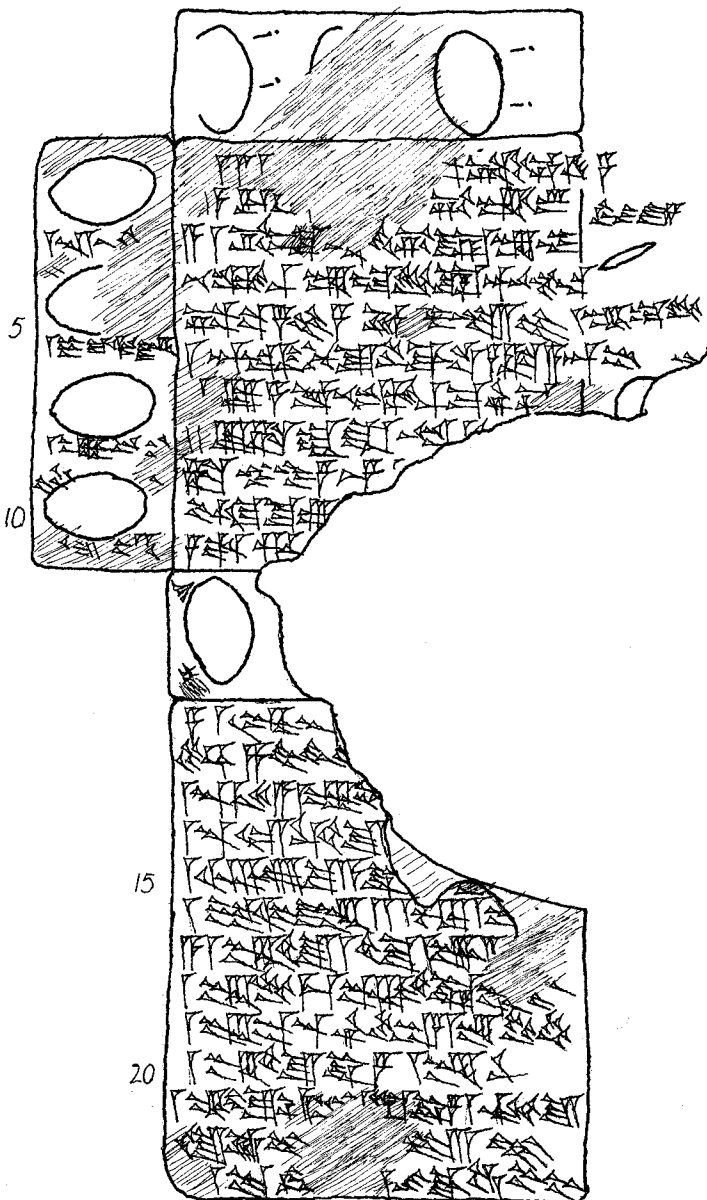
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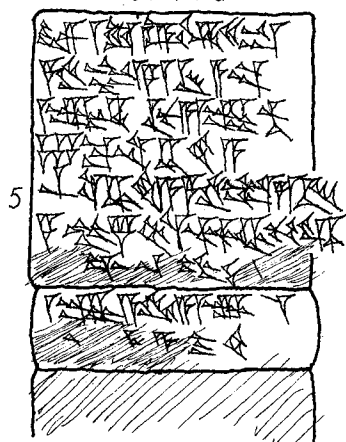
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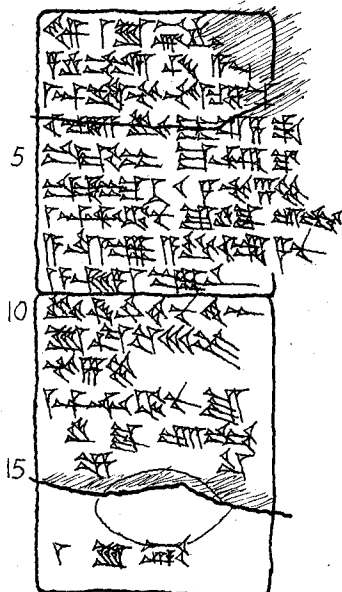
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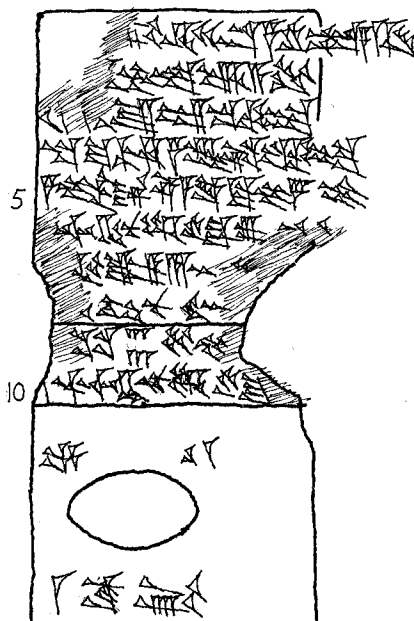
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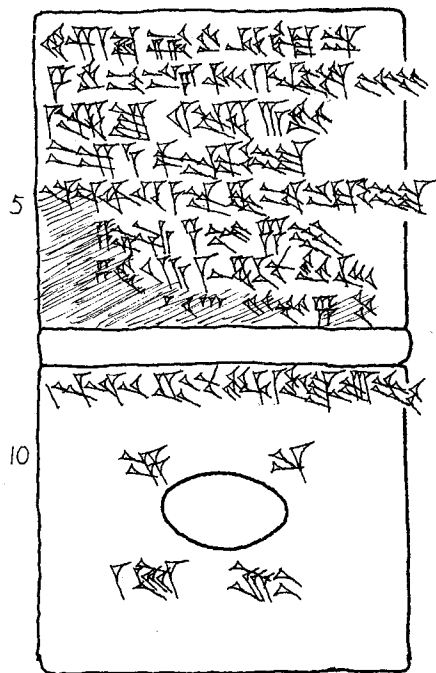
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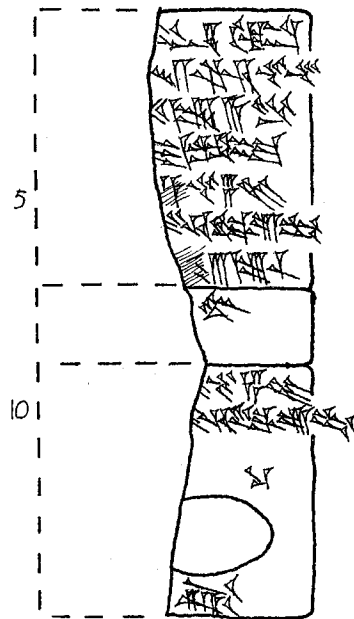


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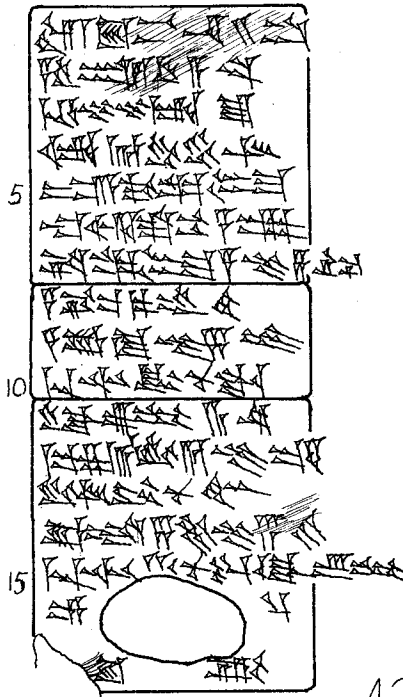


PL. 9

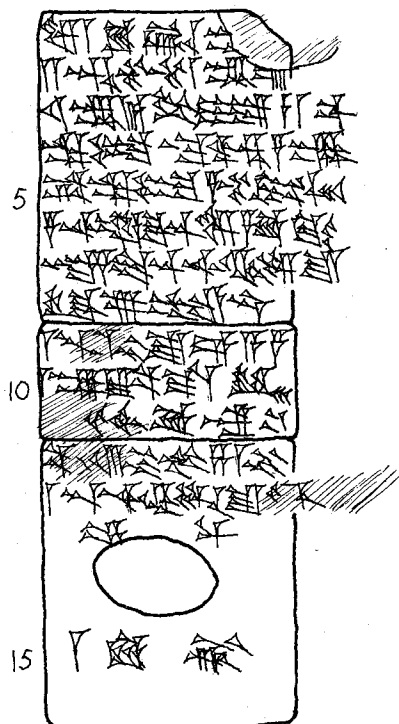
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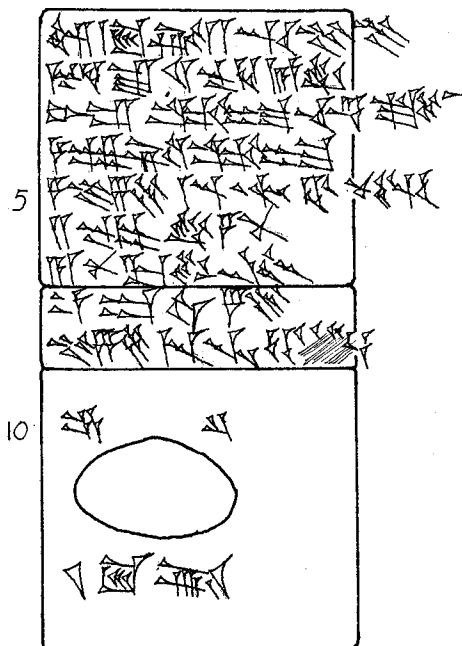
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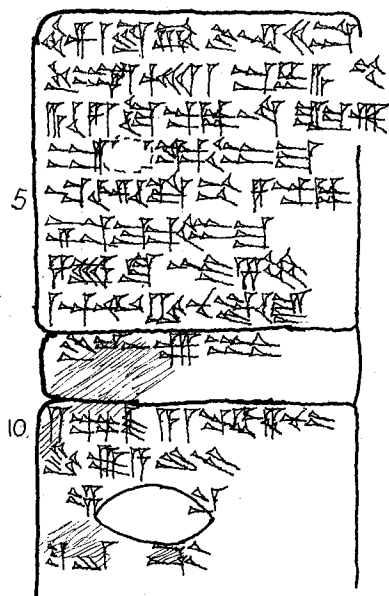
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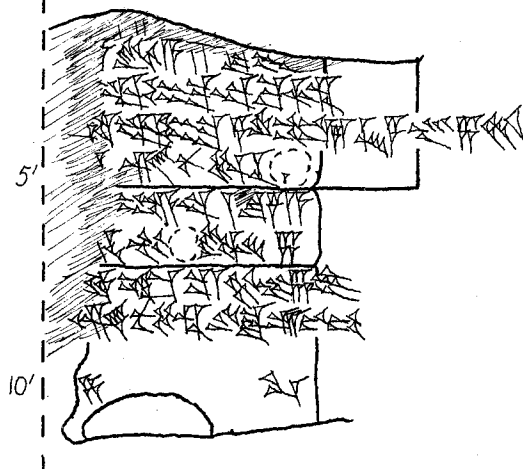
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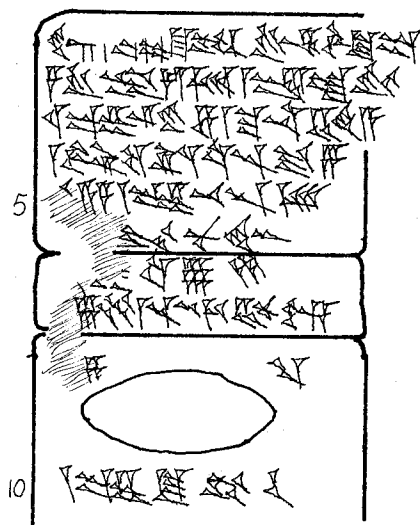
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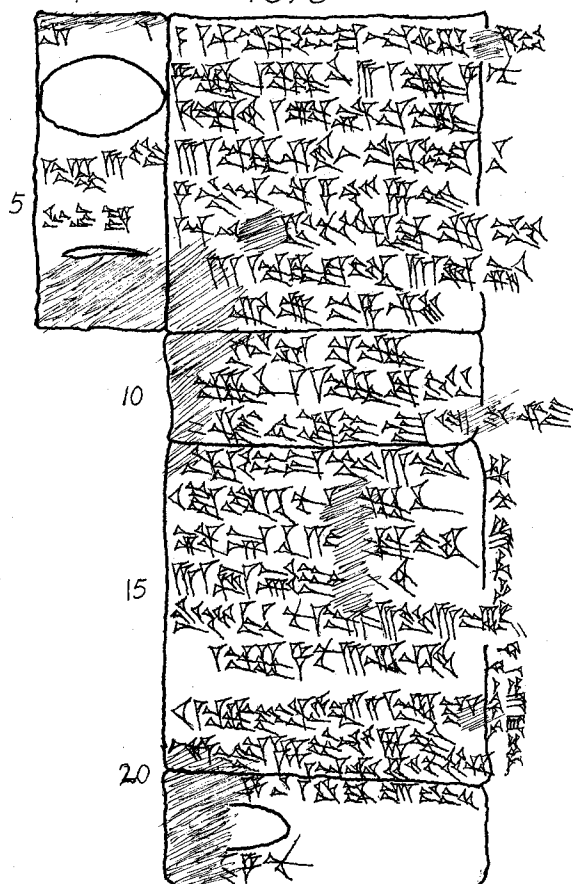
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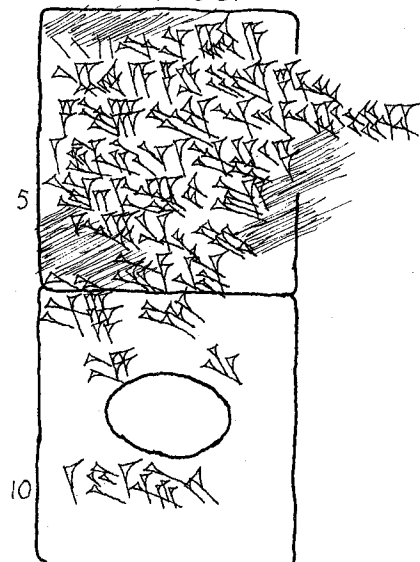
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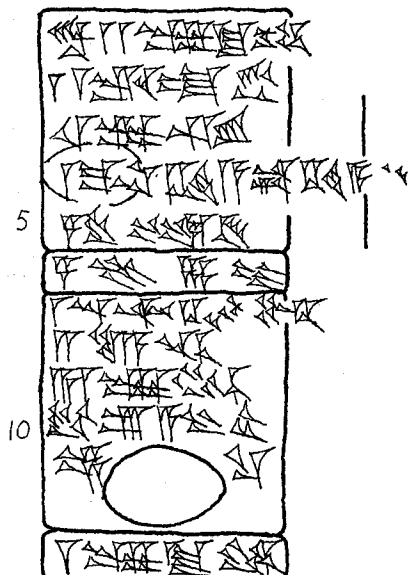
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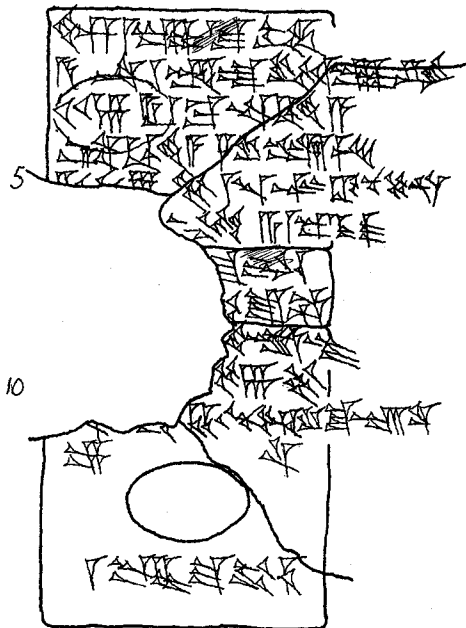
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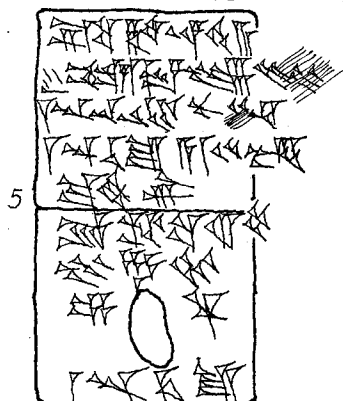
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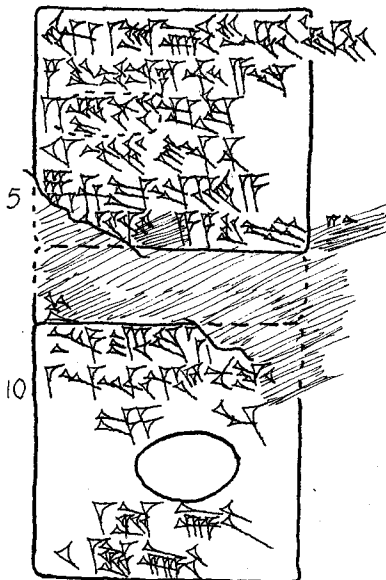
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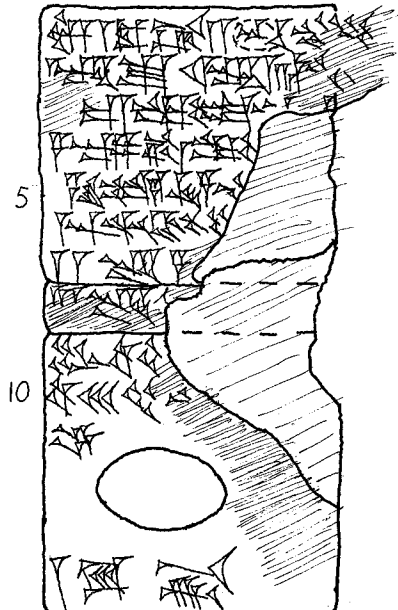
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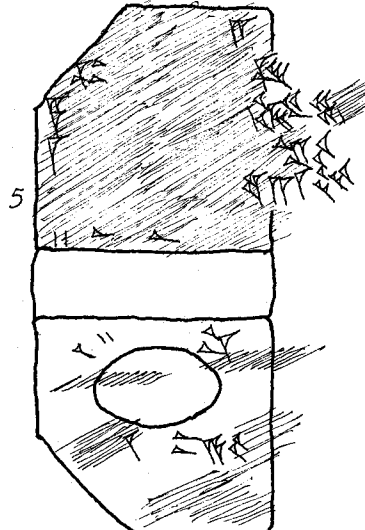
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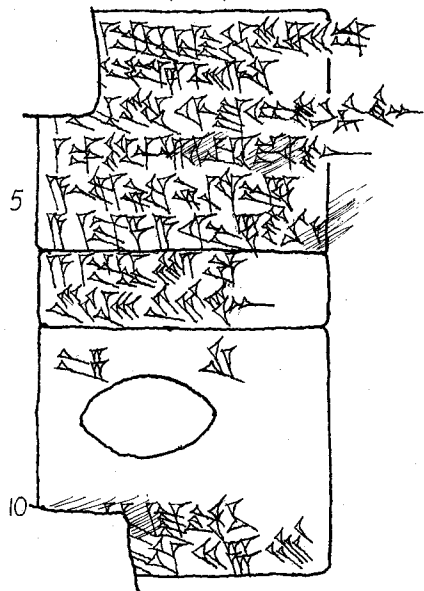
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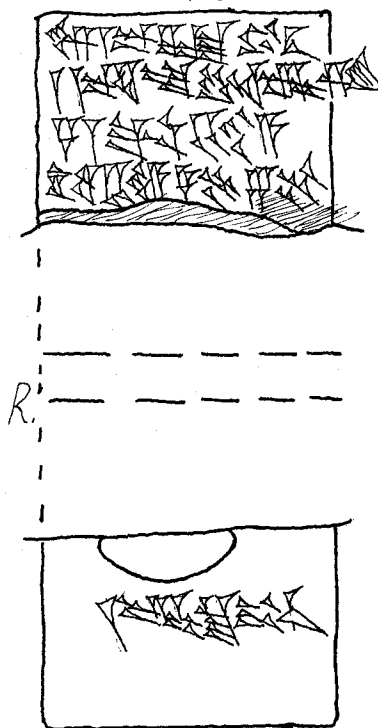
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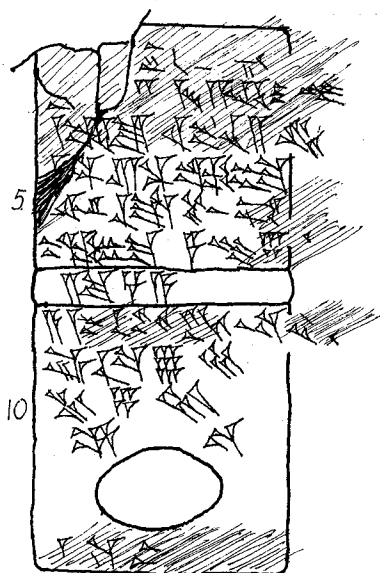
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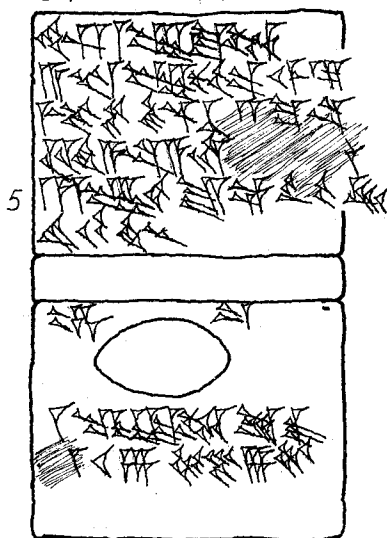
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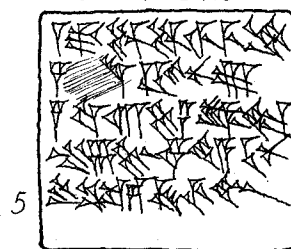
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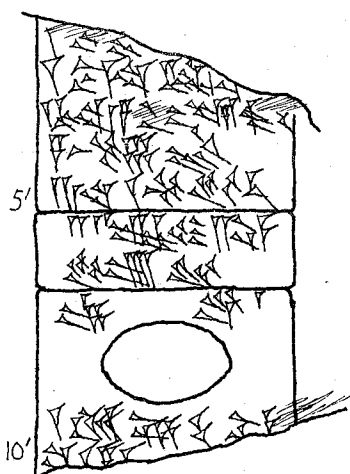


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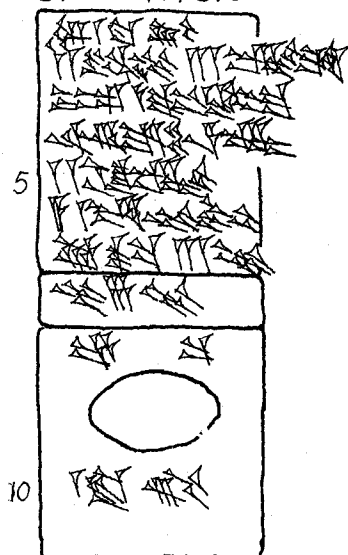


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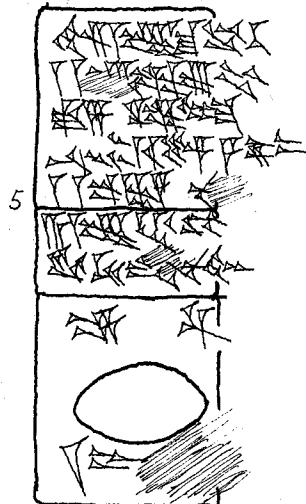
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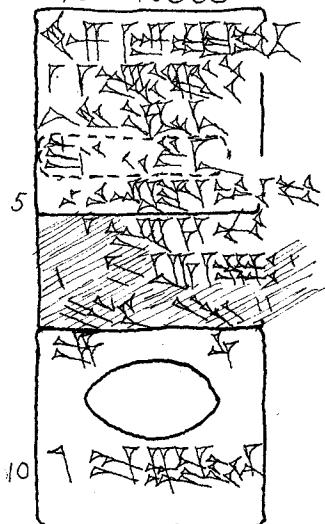
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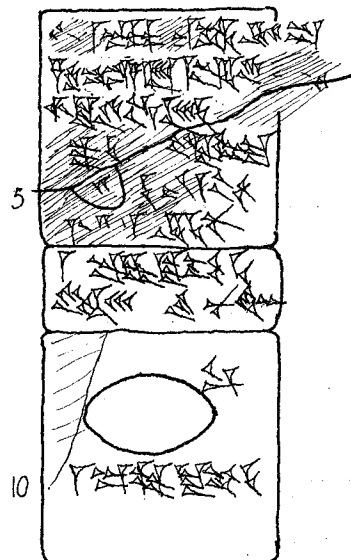
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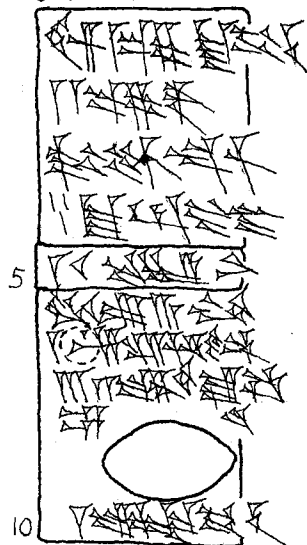
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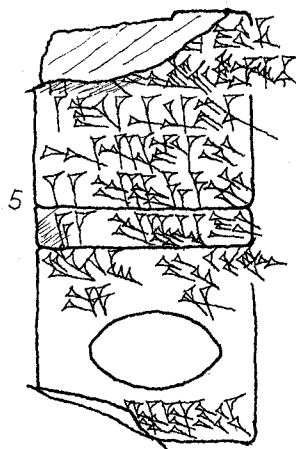
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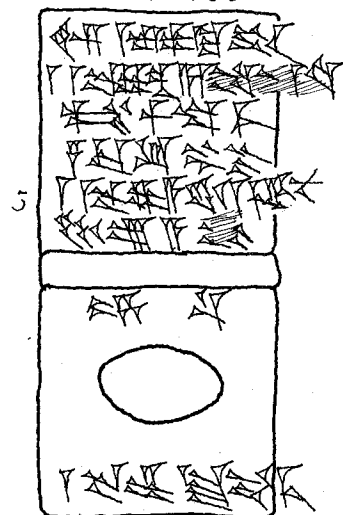
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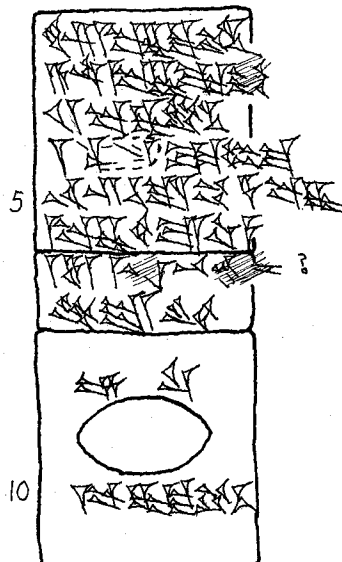
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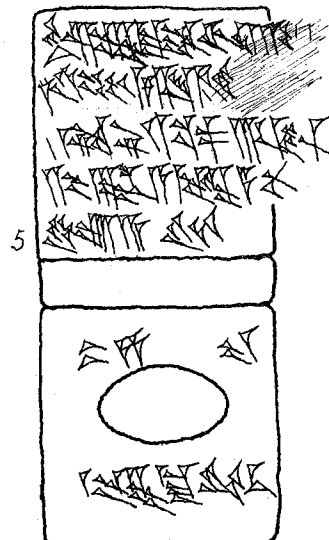
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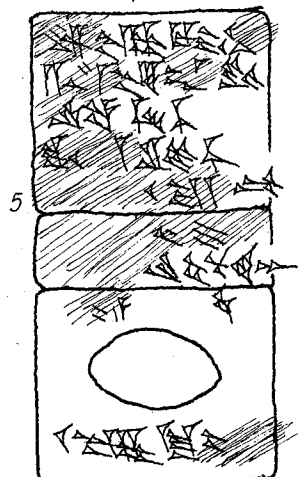
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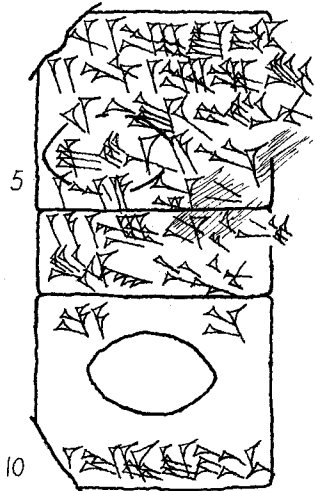
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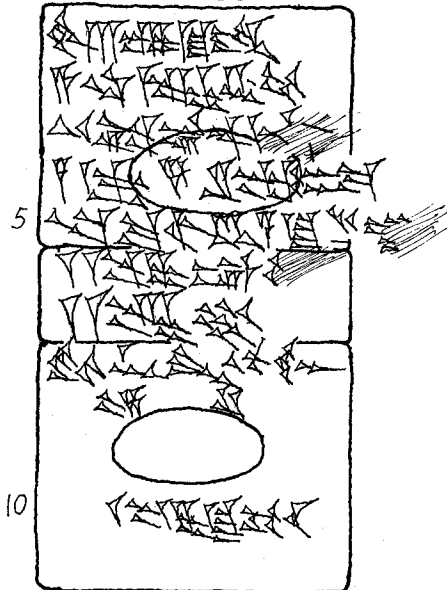
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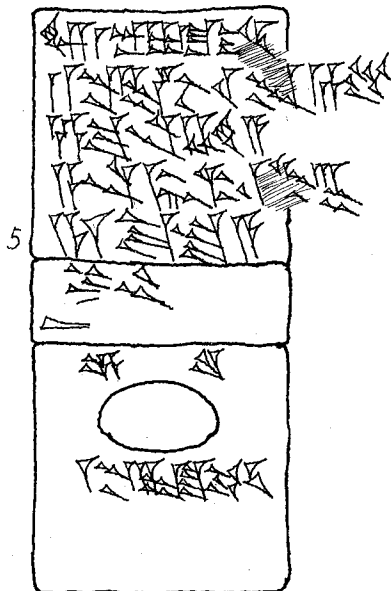
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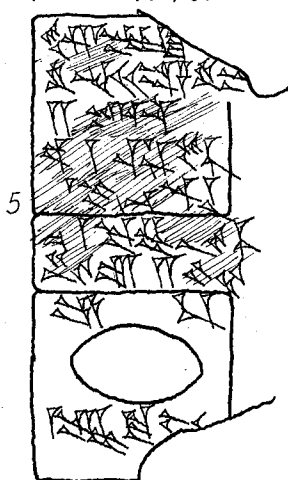
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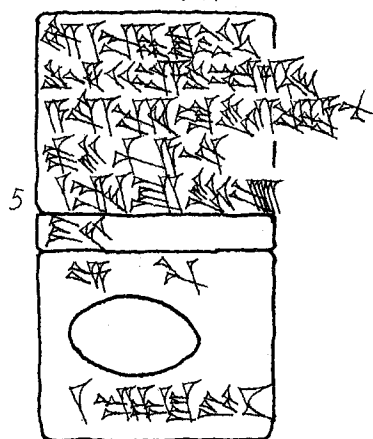
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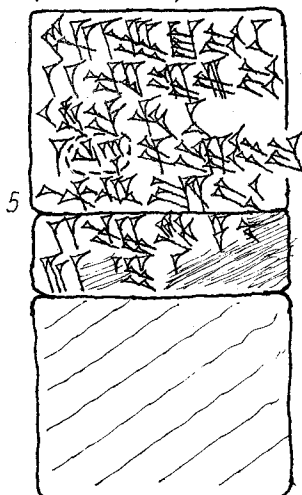
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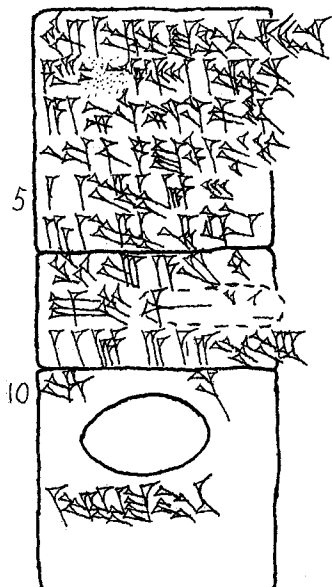
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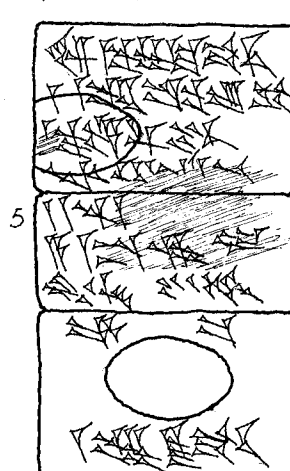
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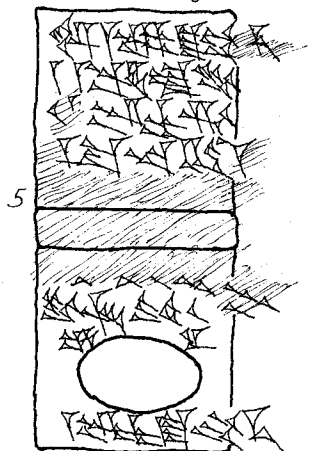
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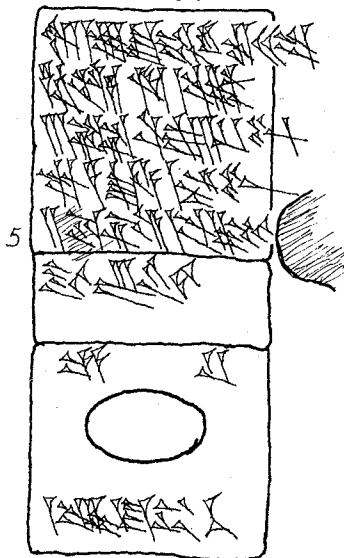
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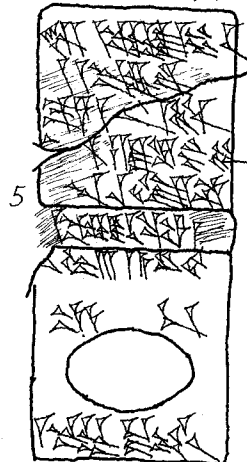
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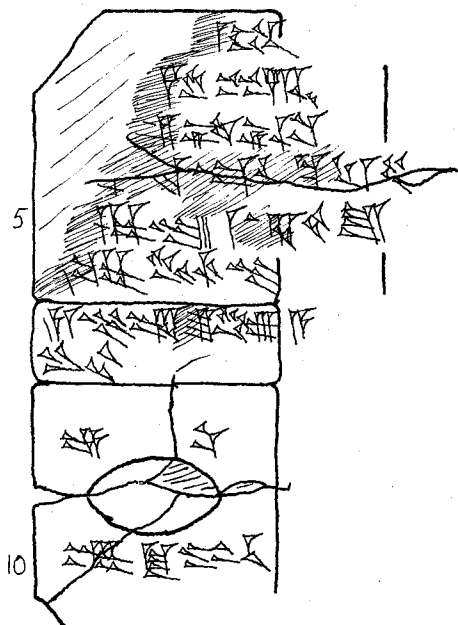
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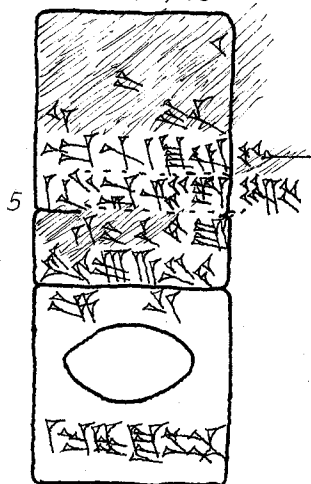
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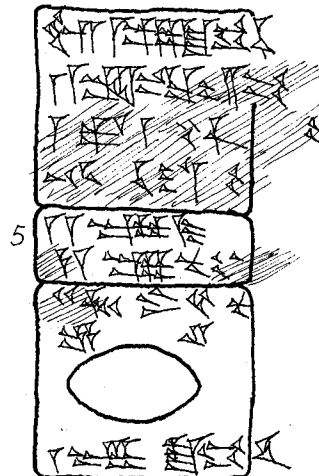
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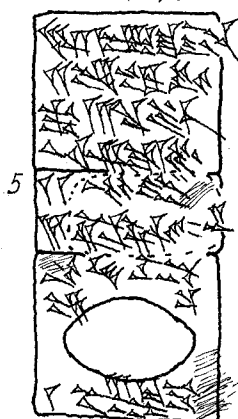
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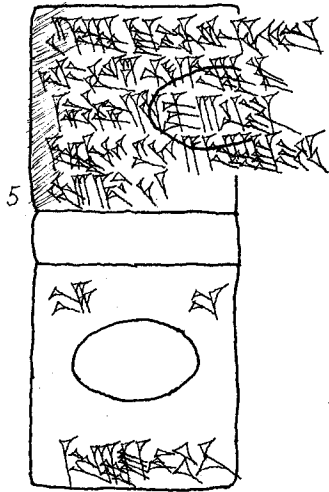
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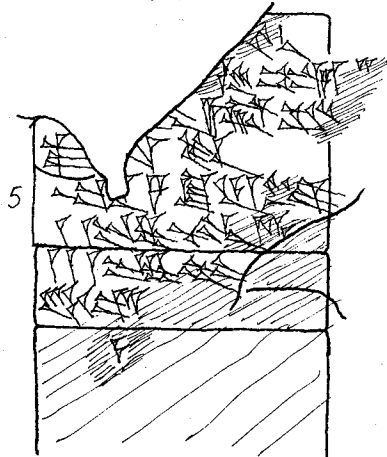
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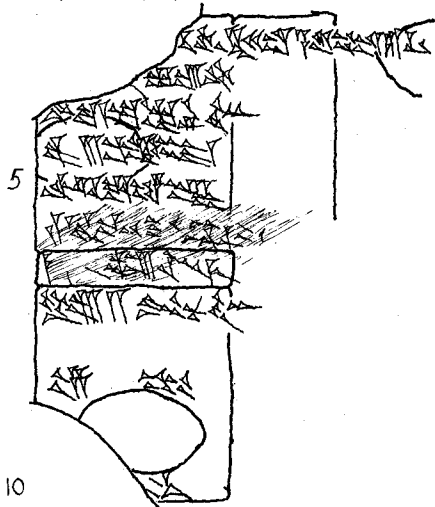
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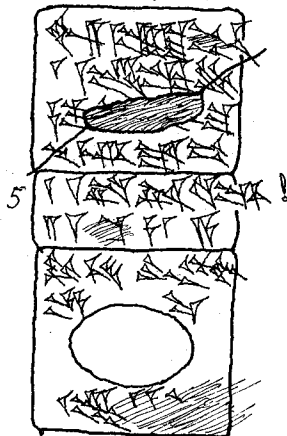
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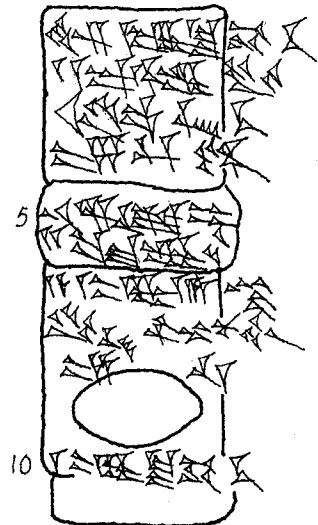
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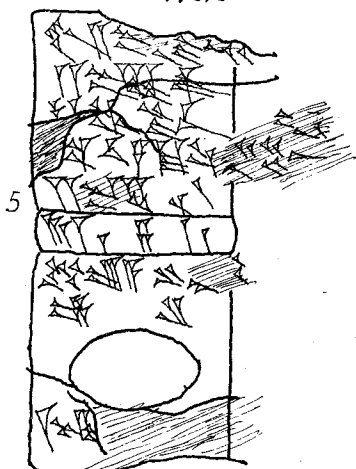
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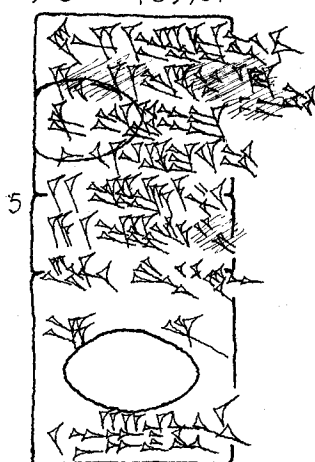
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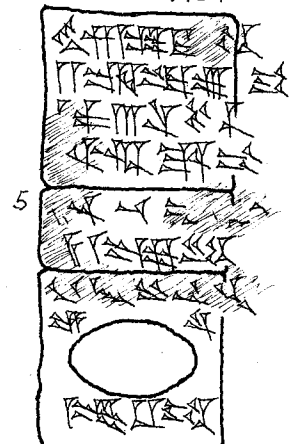
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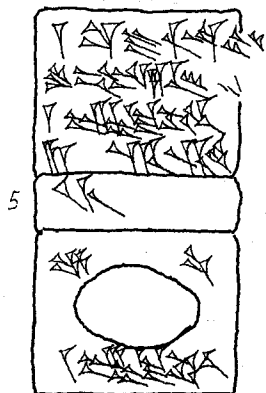
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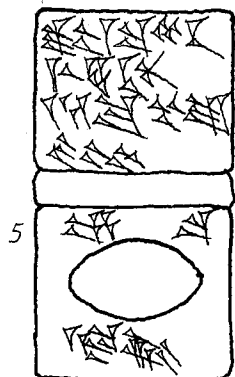
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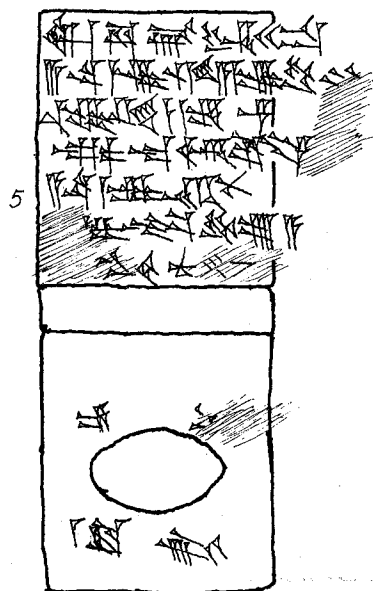
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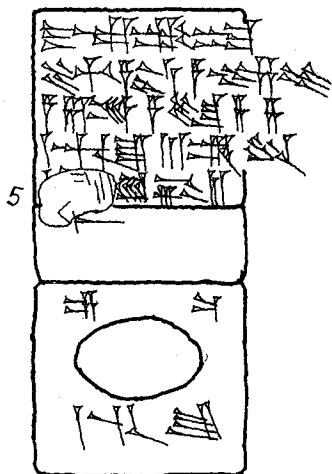
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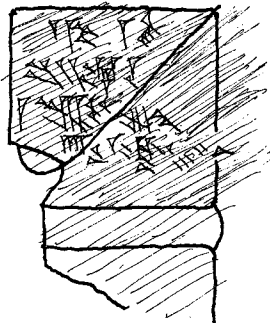
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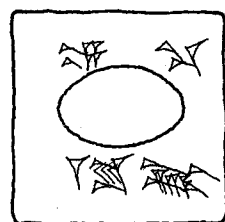


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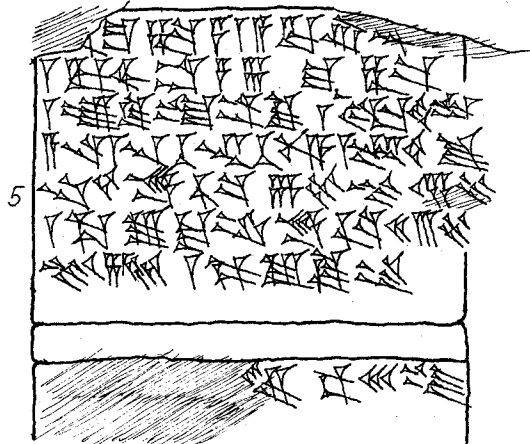
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Obv. lost

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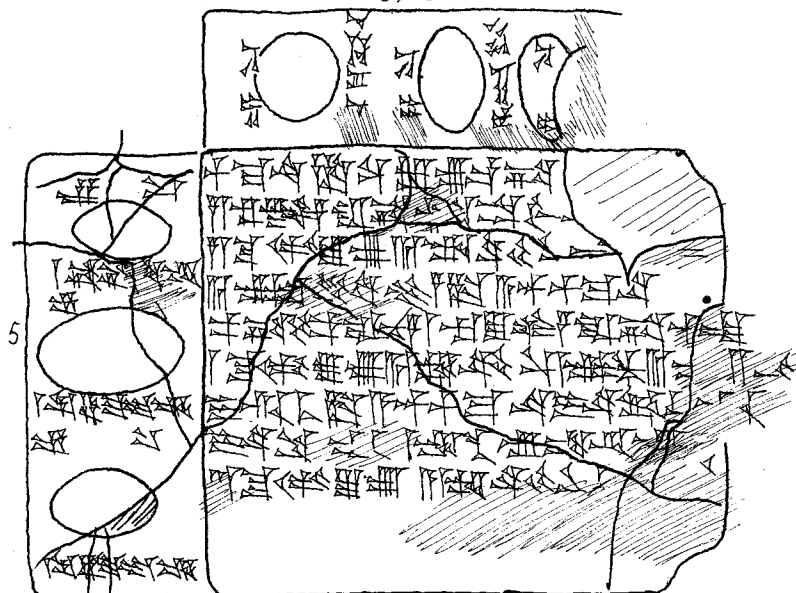
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PL. 18



103

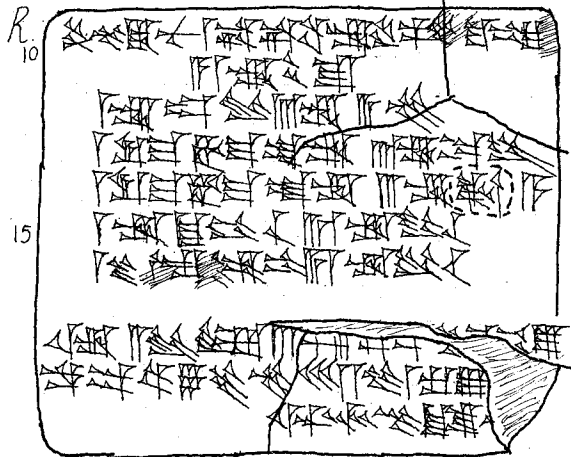
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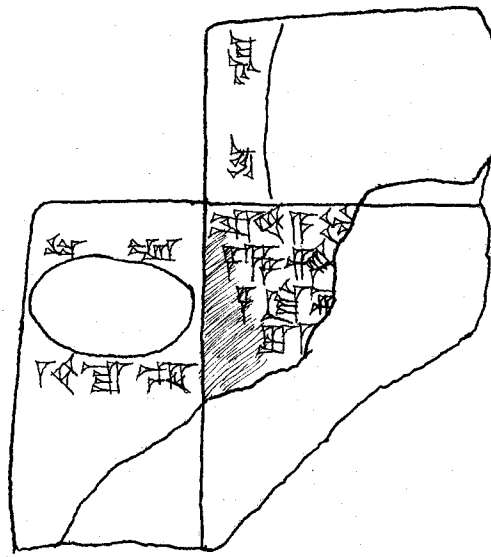
Rev. on Pl. 19

103 (Cont. from Pl. 18)

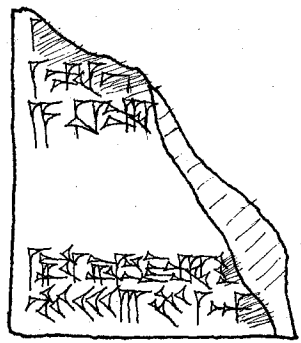
PL. 19



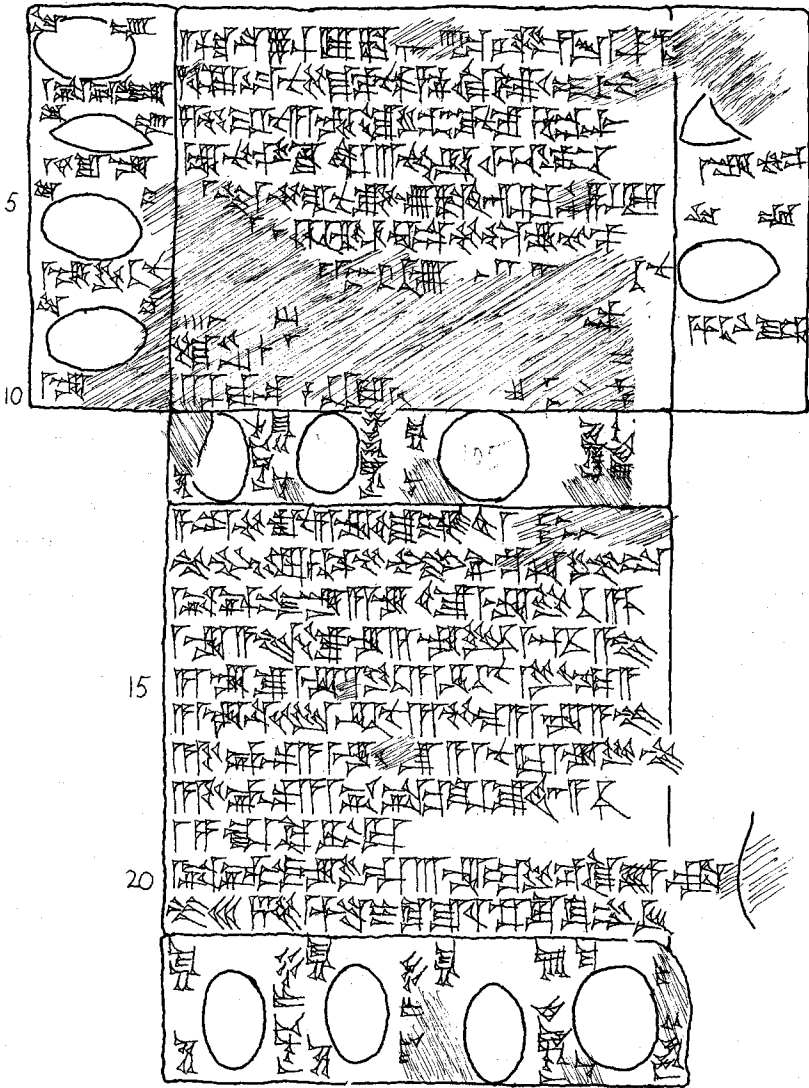
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Rev.



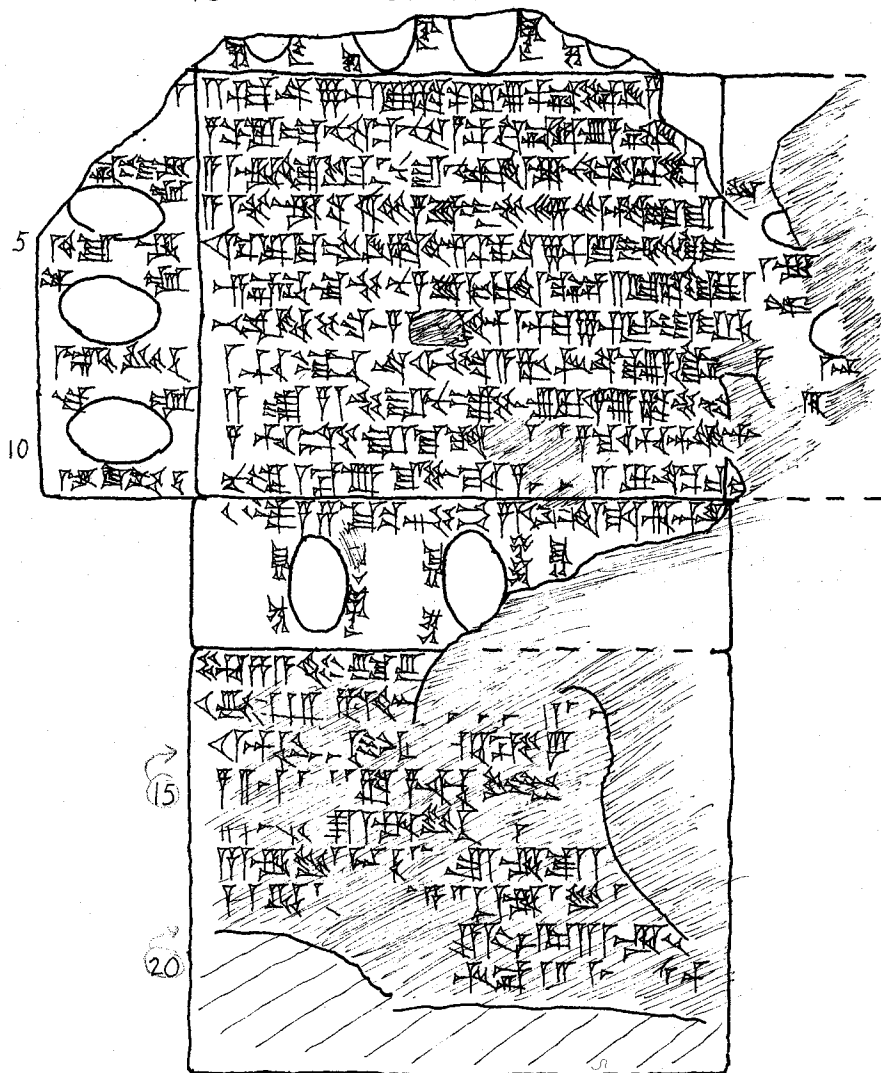
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106

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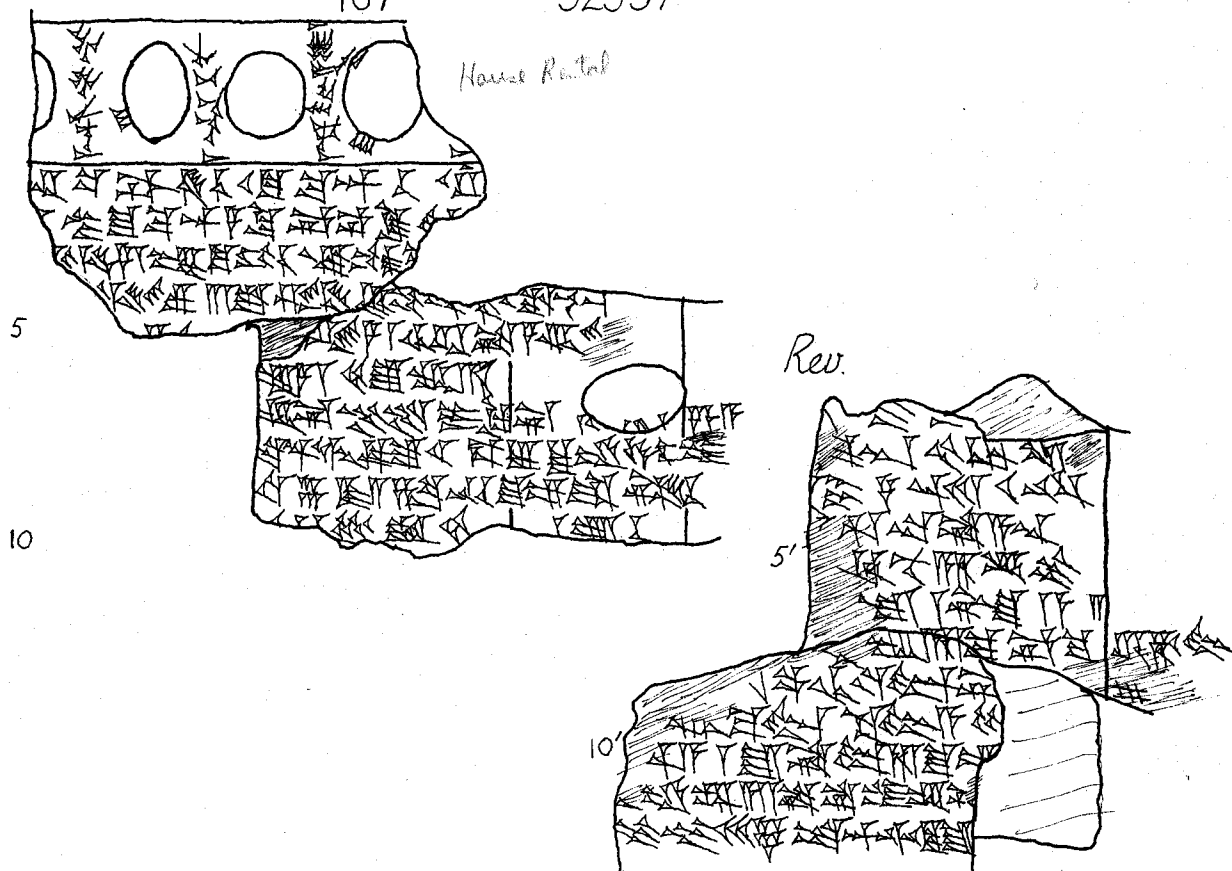
PL. 20



107

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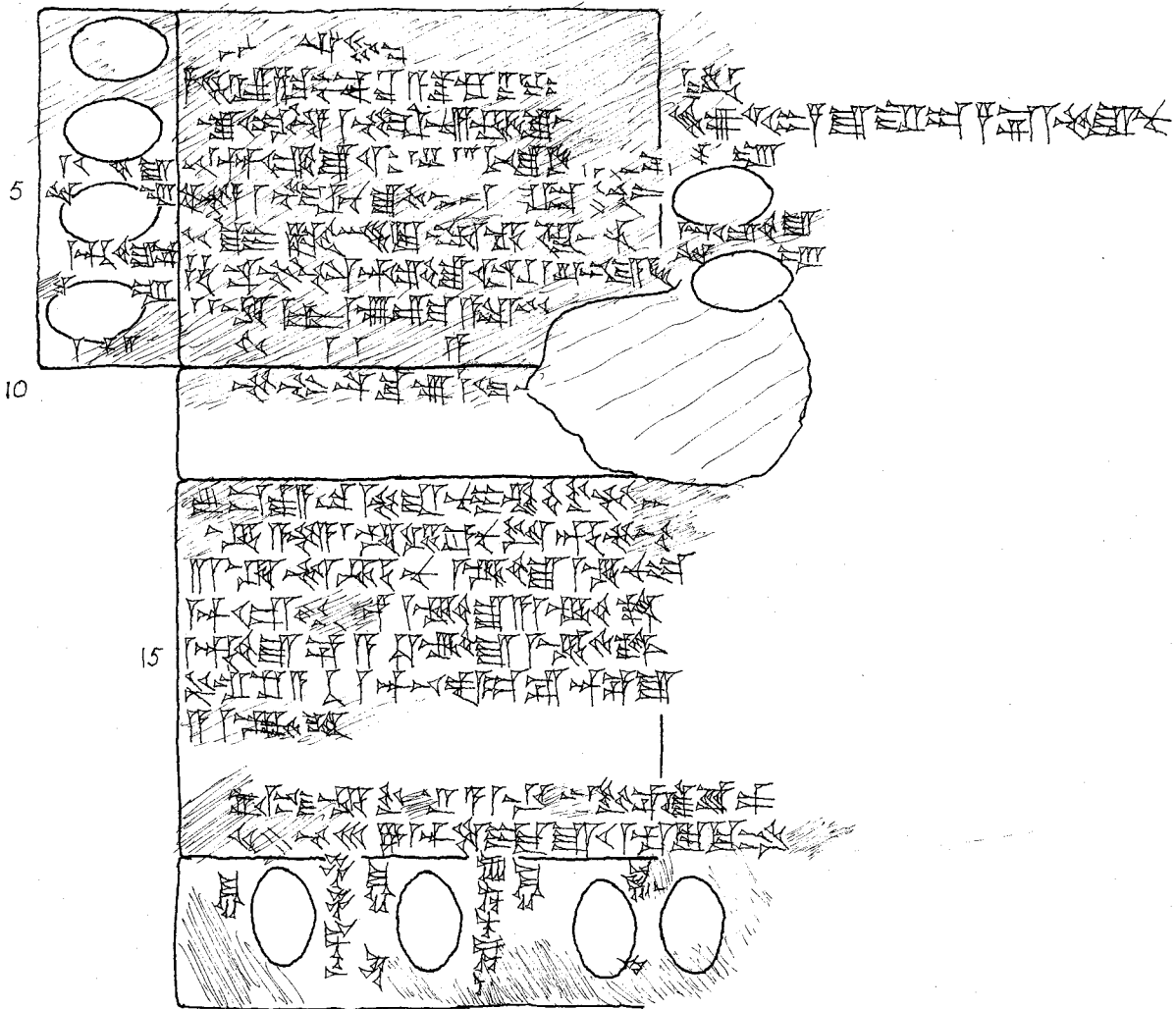
House Rental



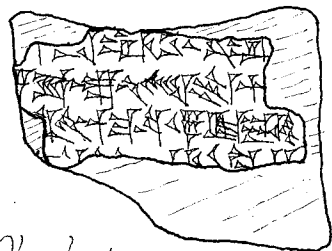
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33539

PL. 21



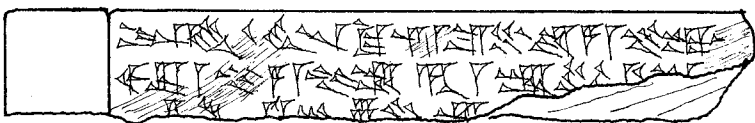
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Obv. lost

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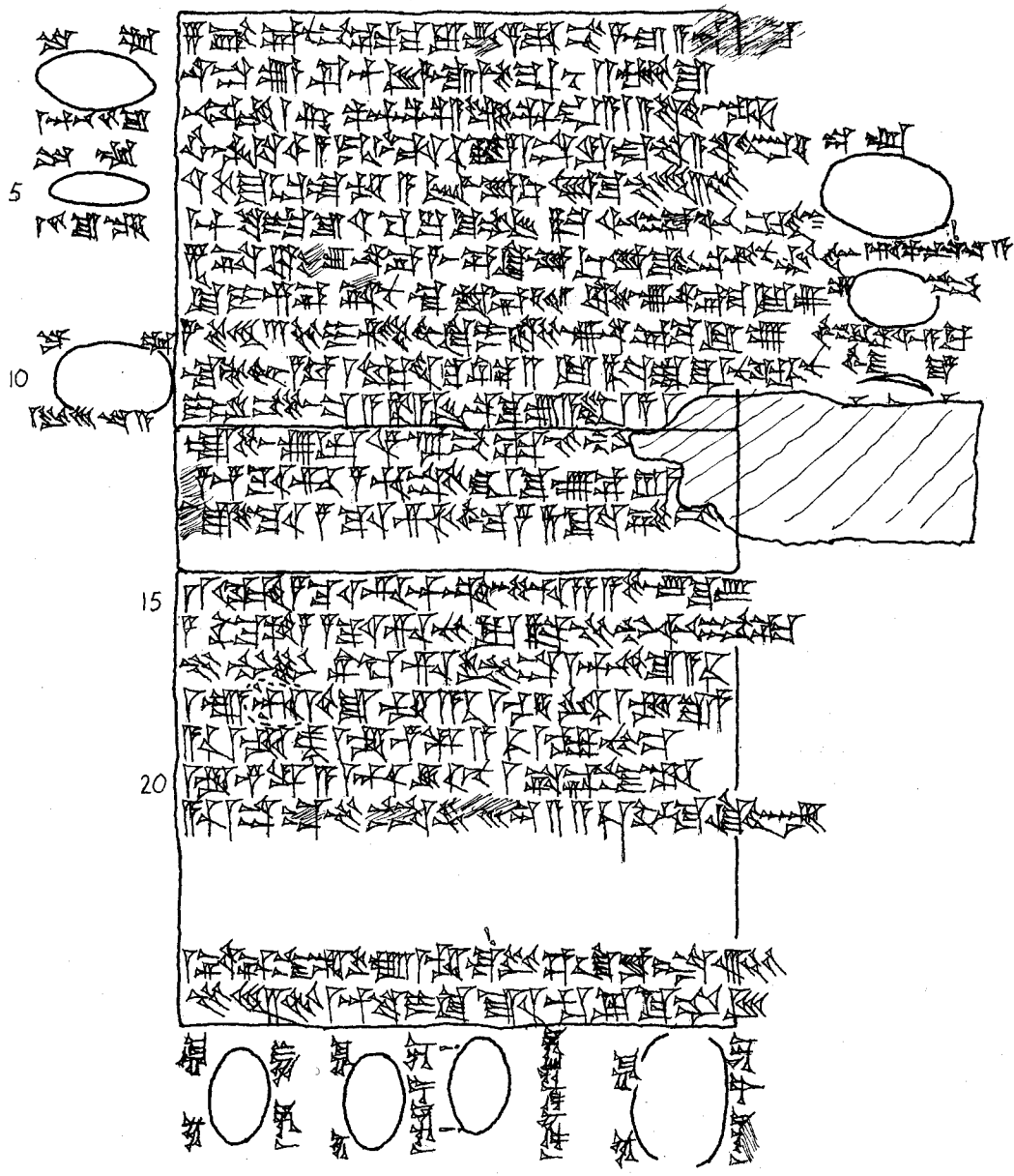
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Rev.

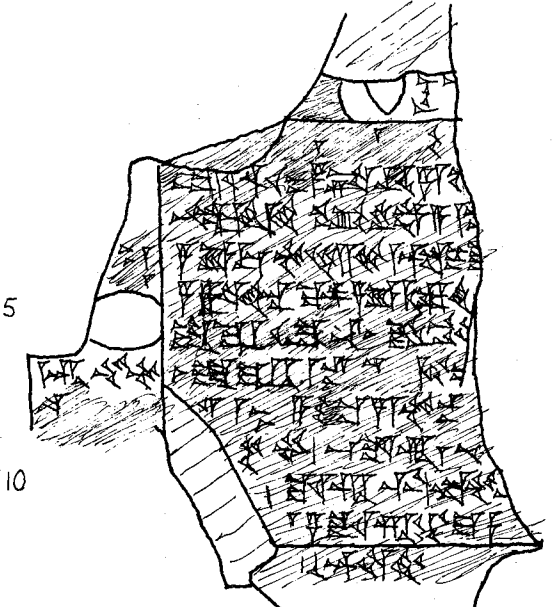


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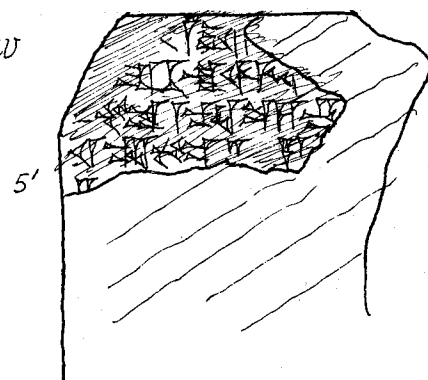


112

32283



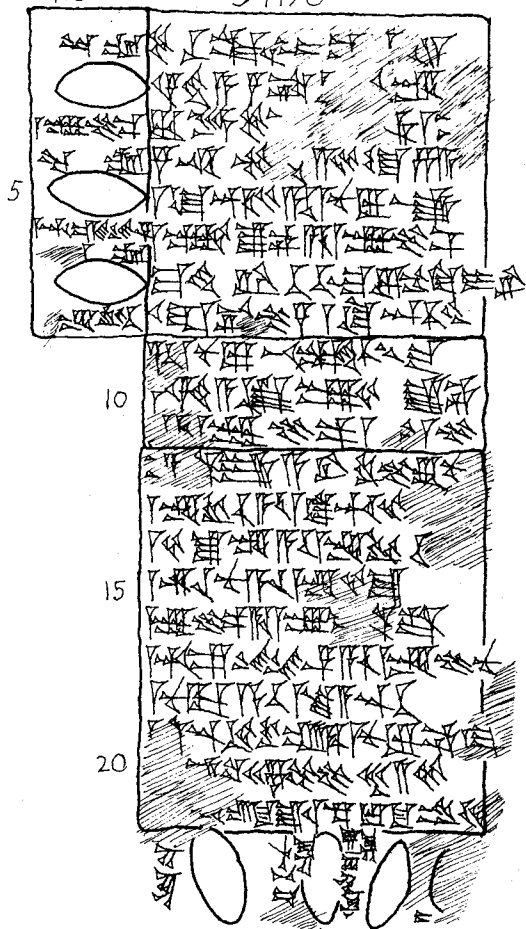
Rev



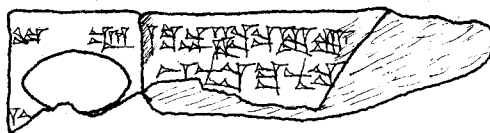
113

54190

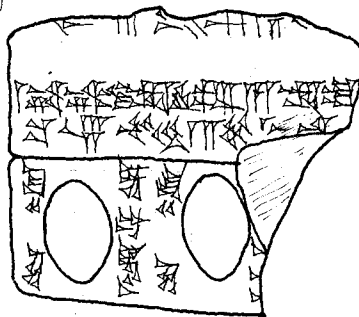
PL. 23



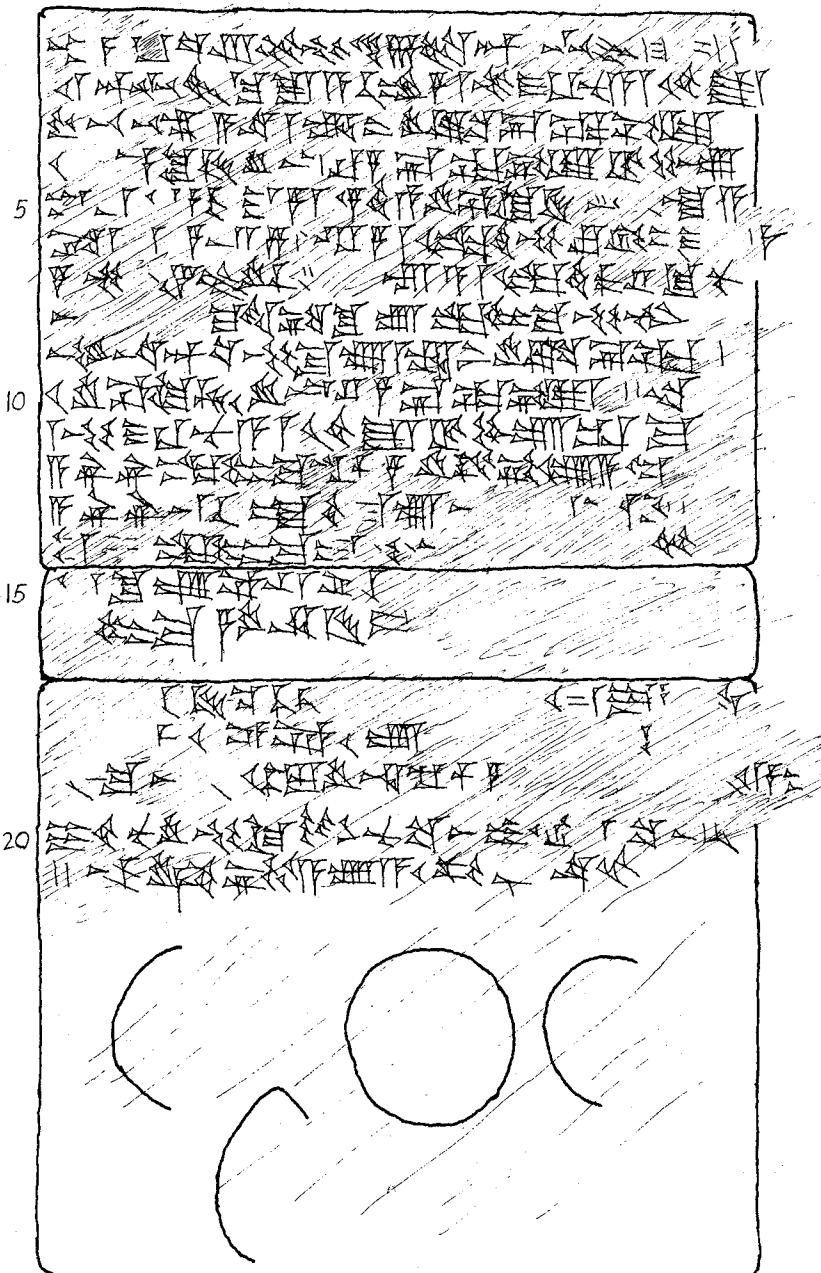
114 32679



Rev



115 31473

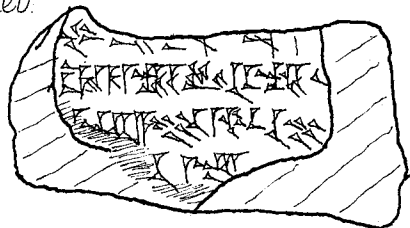


116 Rm 815

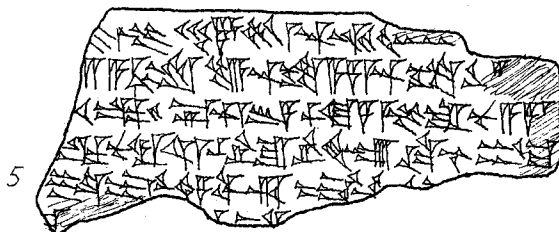
PL. 24



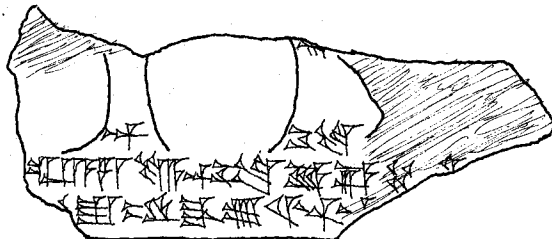
Rev.



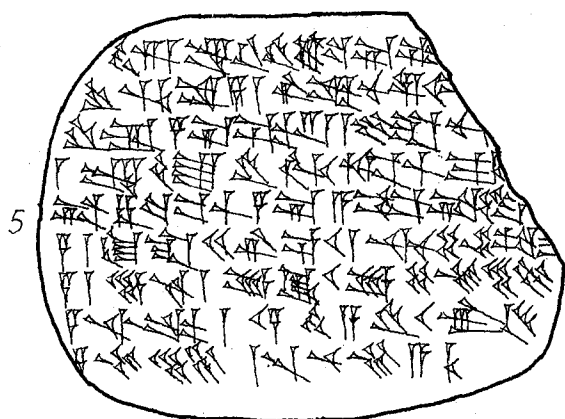
117 41124



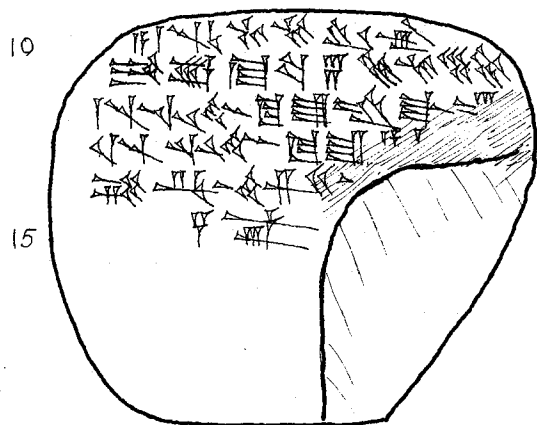
Rev.



118 36507



10



15

118a 37009 (Case of 118)

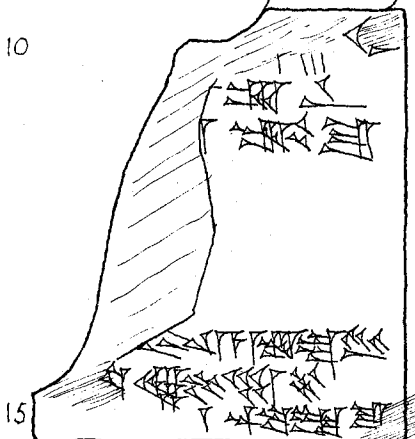


119 36435

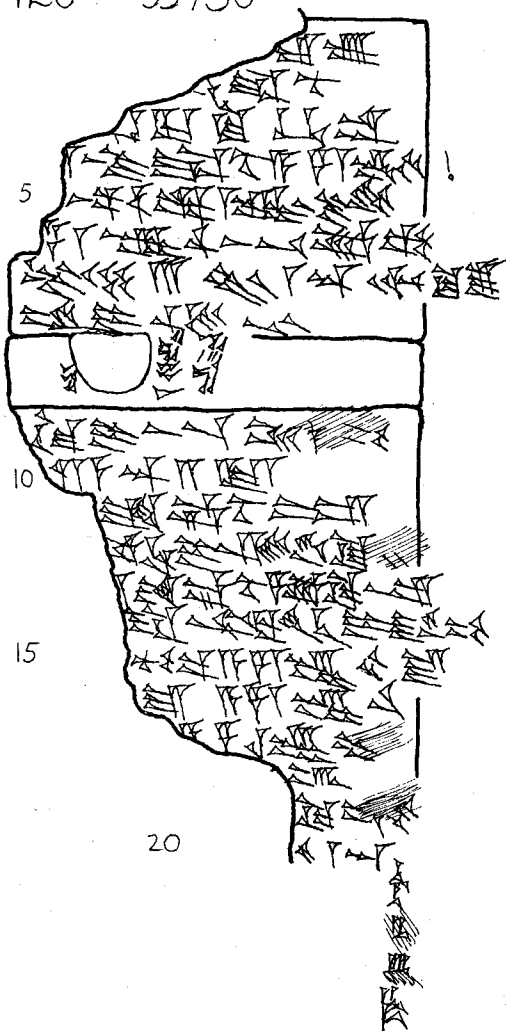


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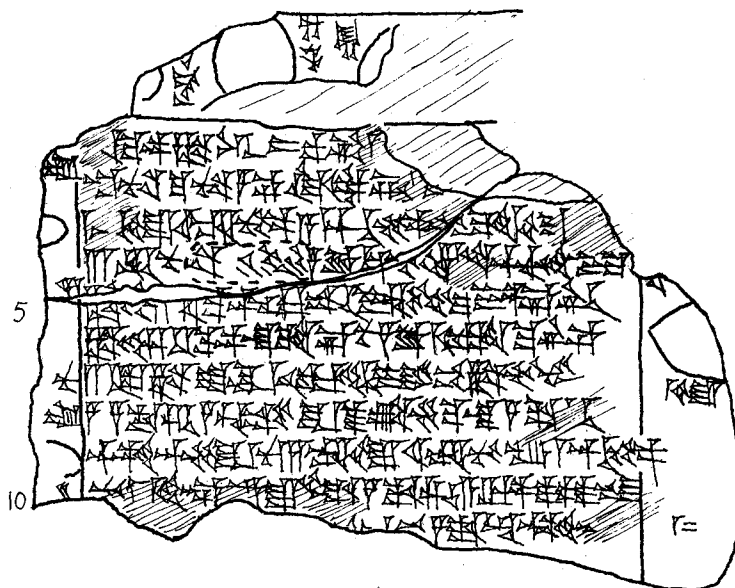


120 35736

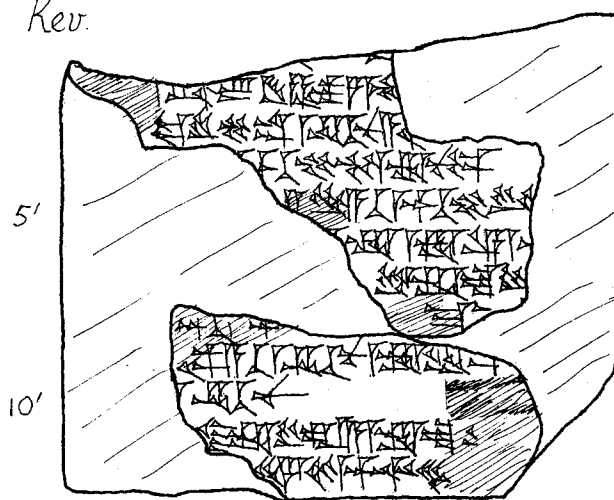


PL. 25

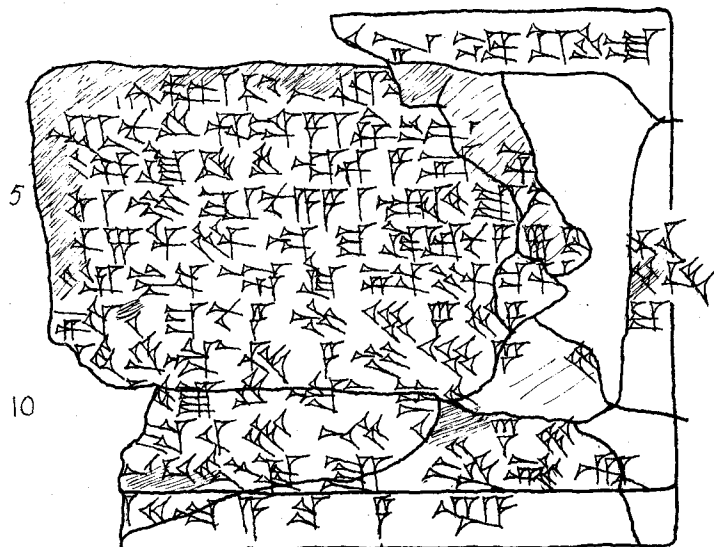
121 34641



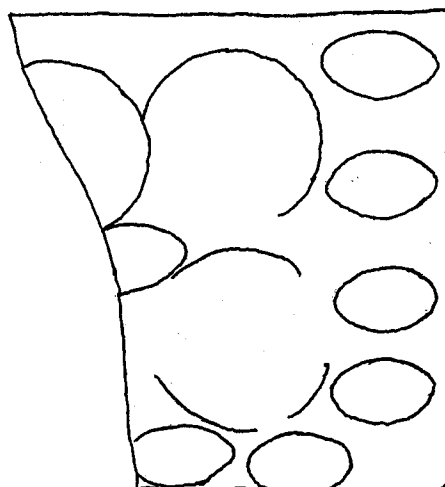
Rev.



122 47316 + 47323

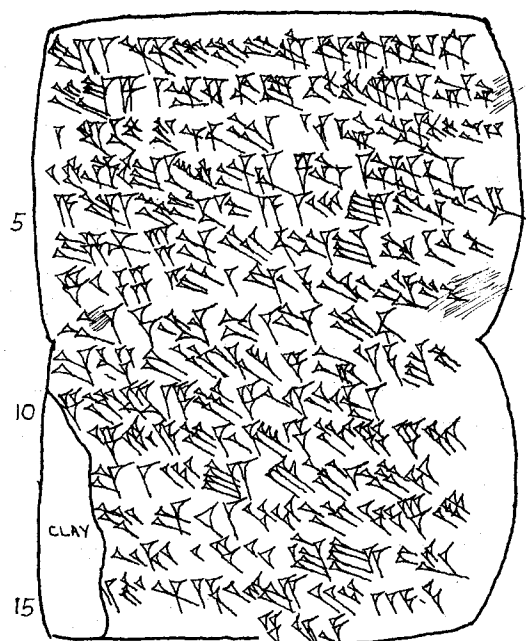


Rev.



123

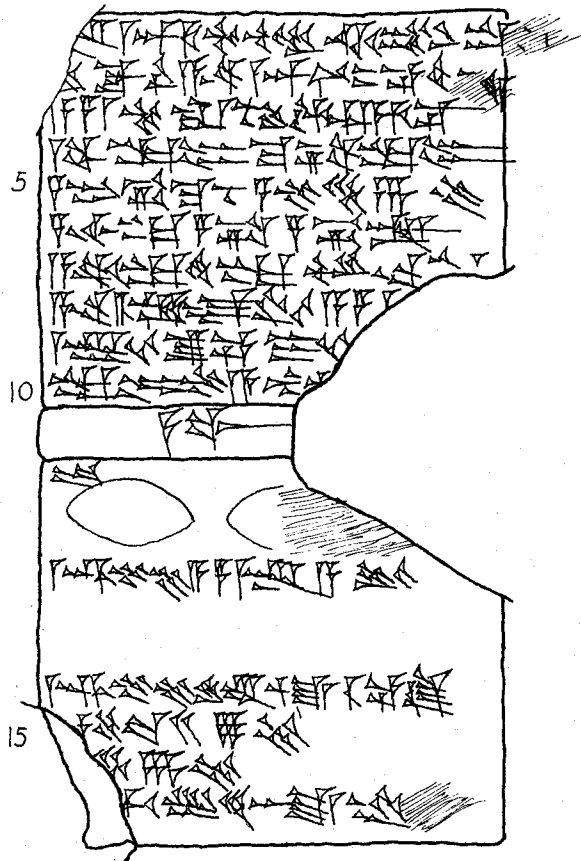
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PL. 26

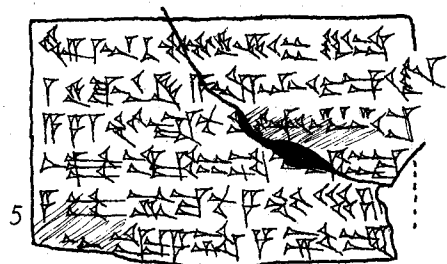
124

33660

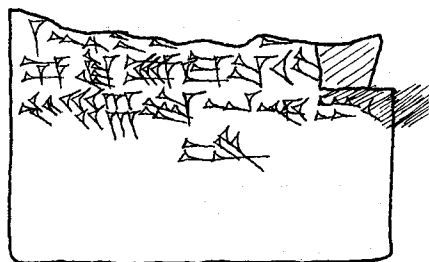


125

33988

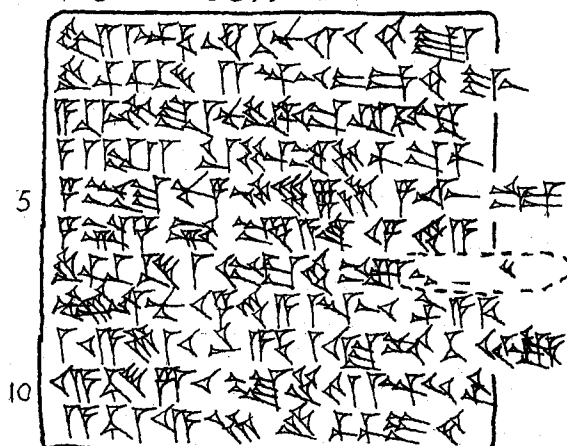


Rev.



126

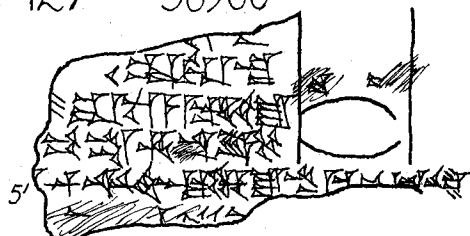
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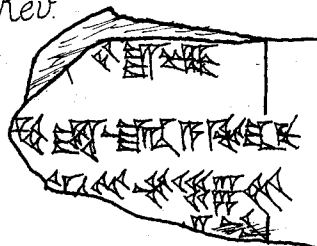
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127

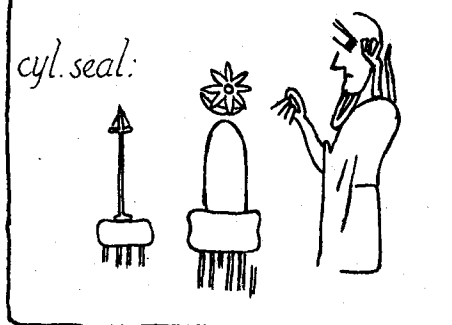
36900



Rev.



cyl. seal:



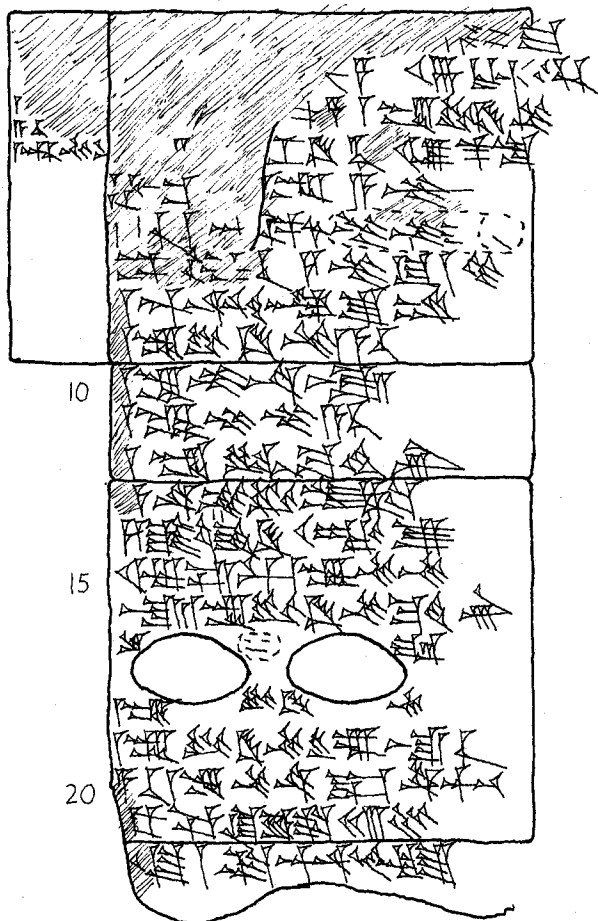
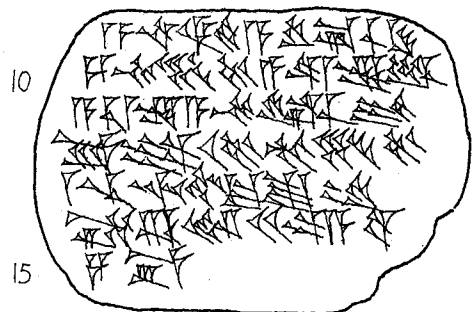
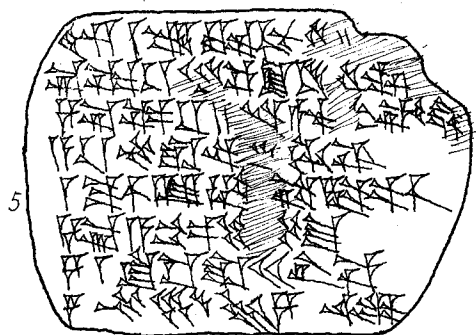
128

34550

129

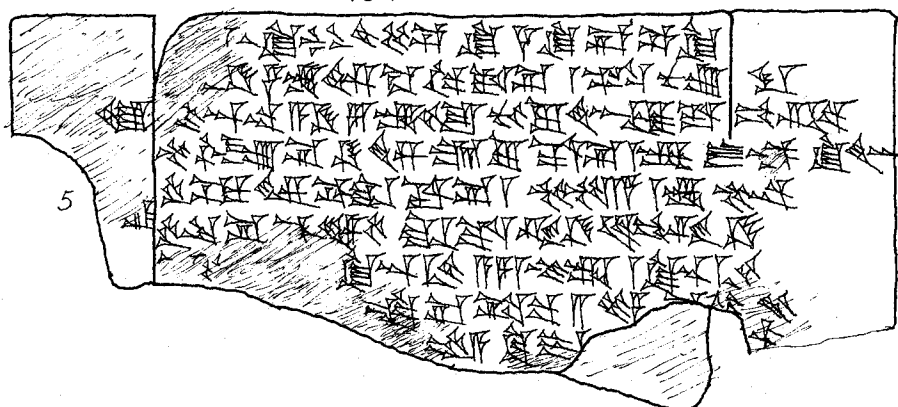
33986

PL. 27

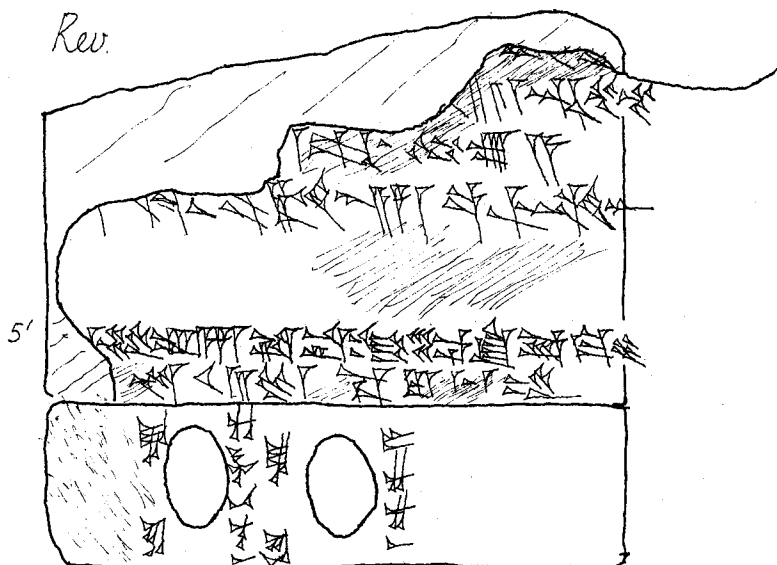


130

32403

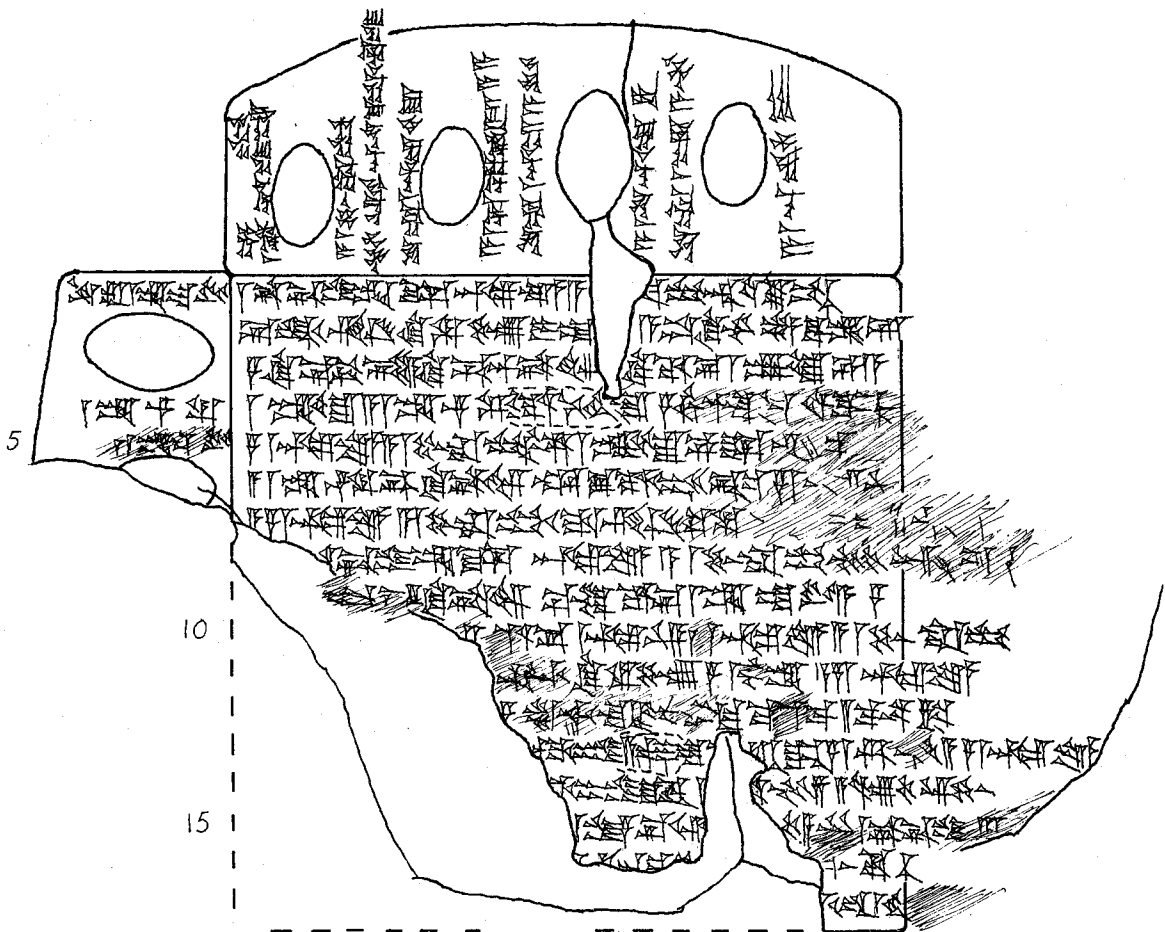


Rev.

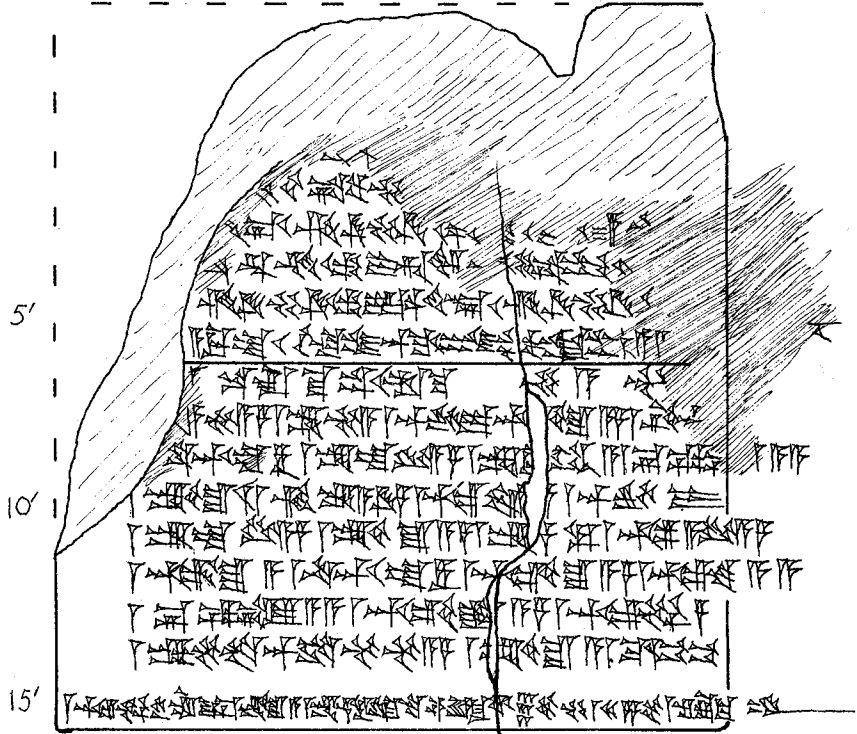


131

42666

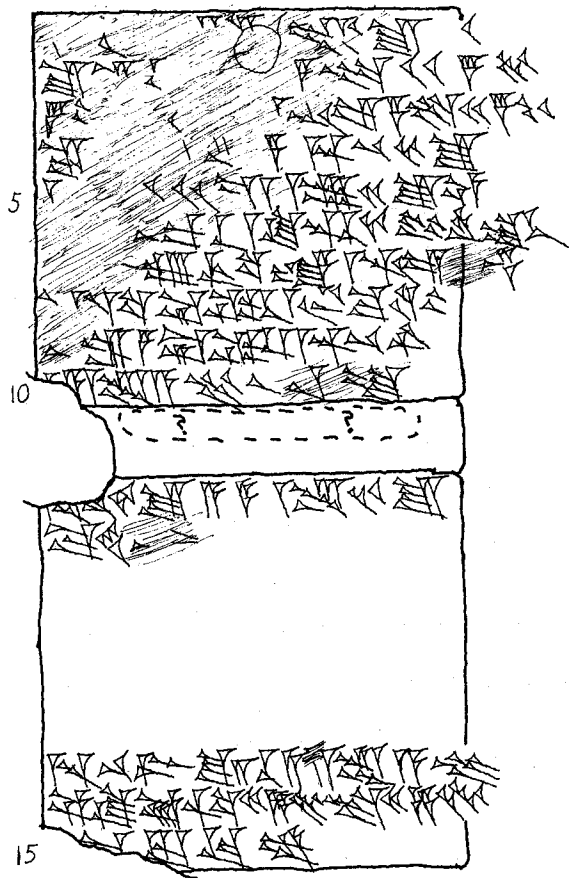


Rev



132

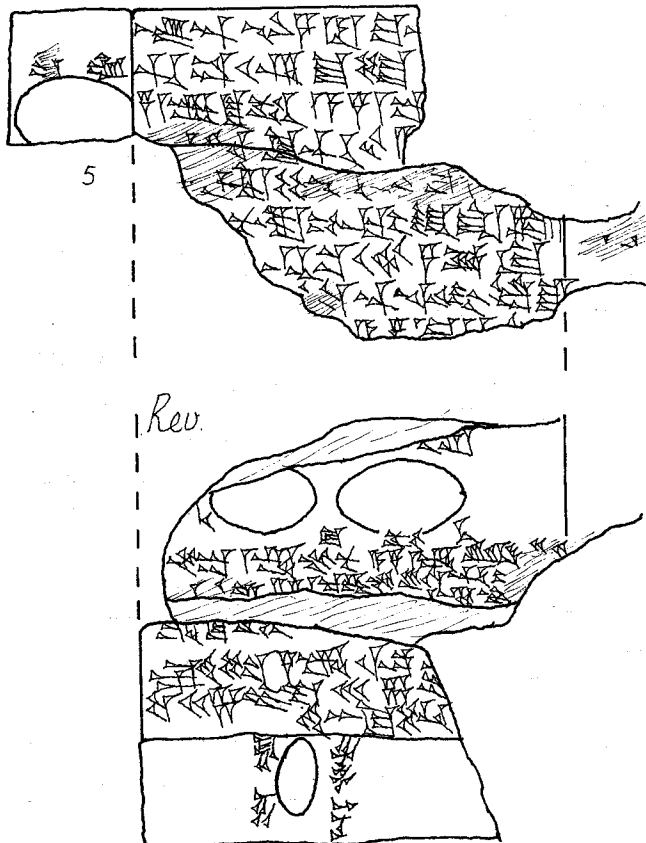
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133

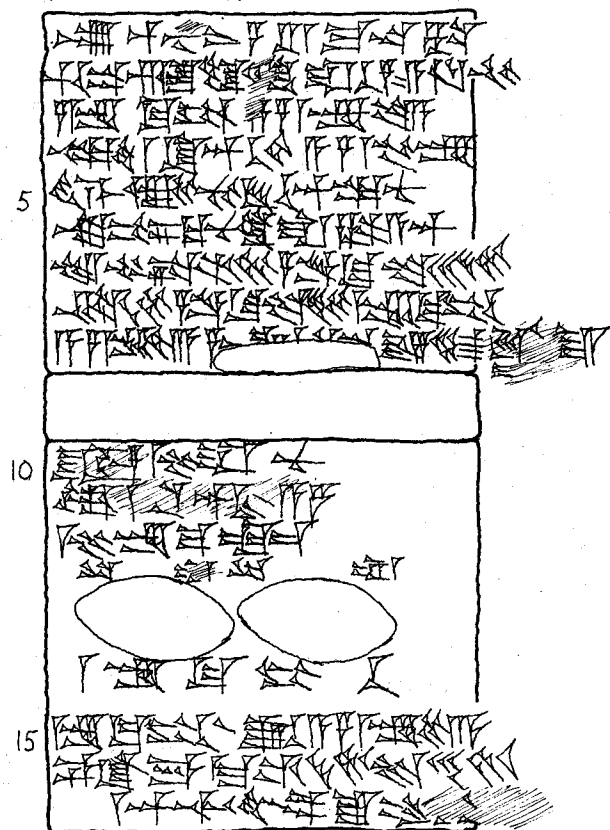
37003

PL. 29



134

31139



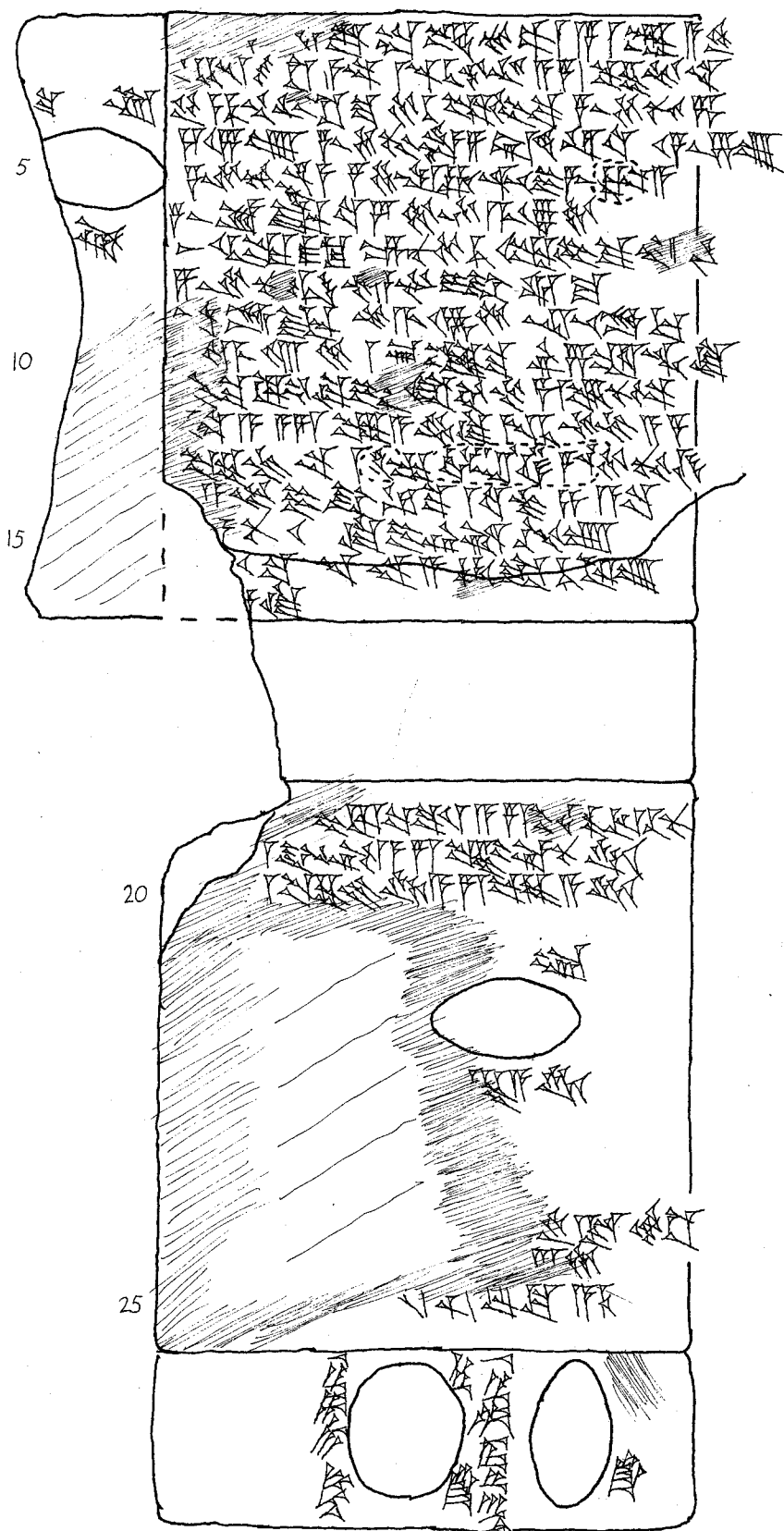
135

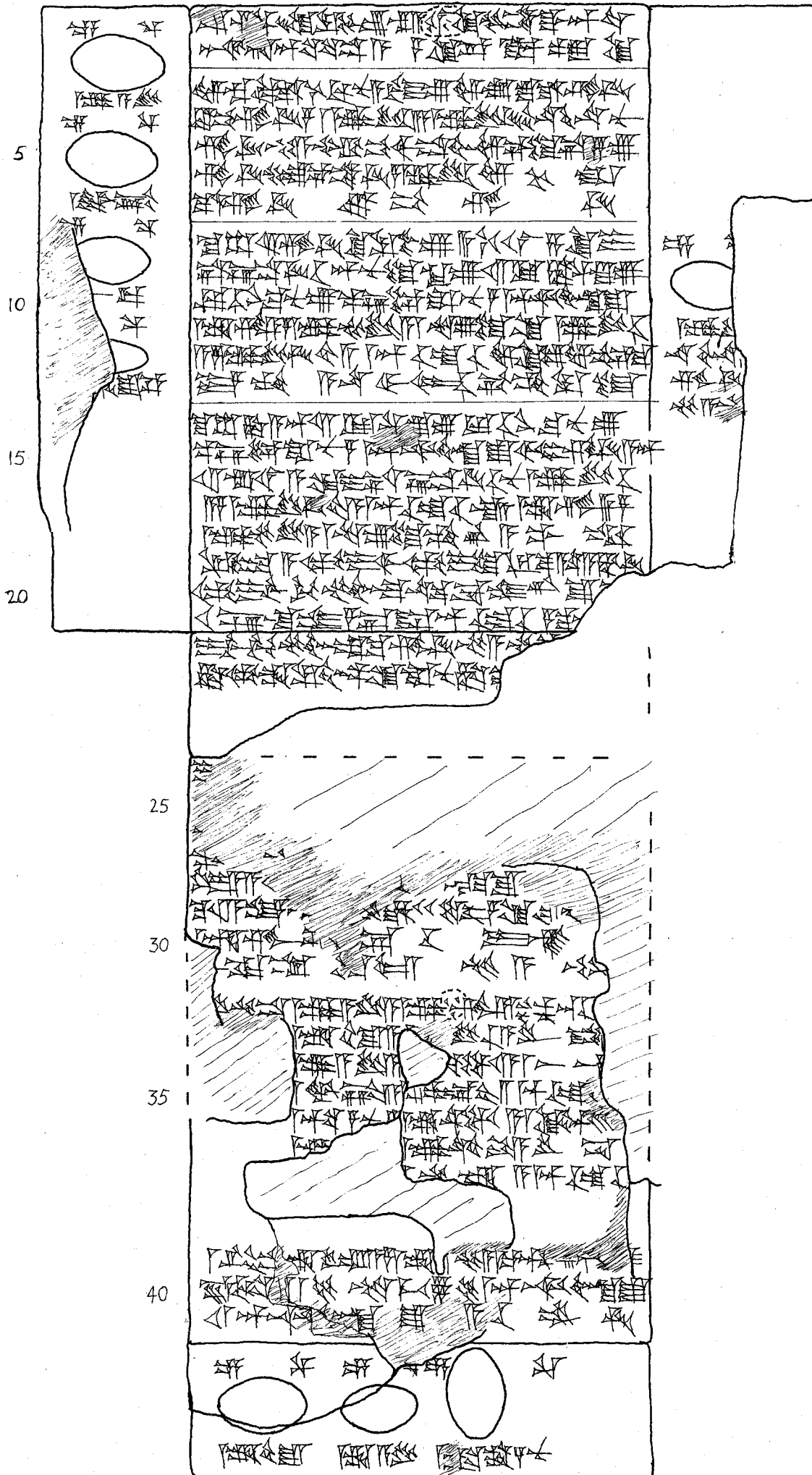
32944



136

47731

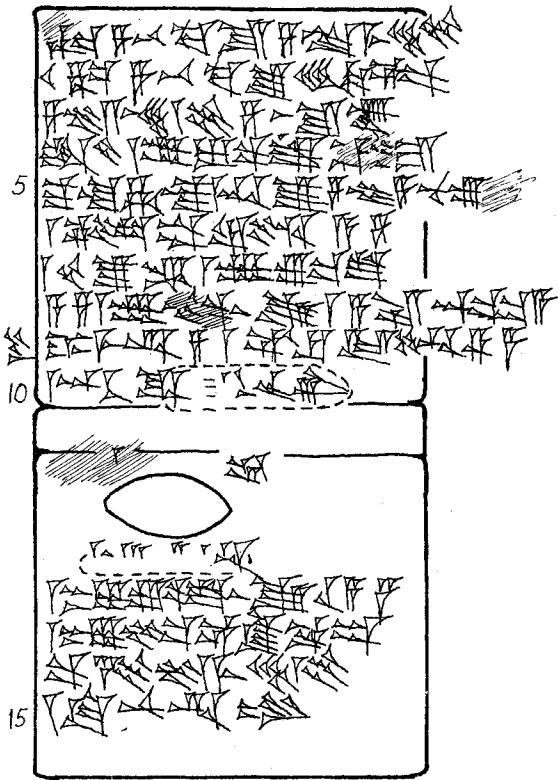




138

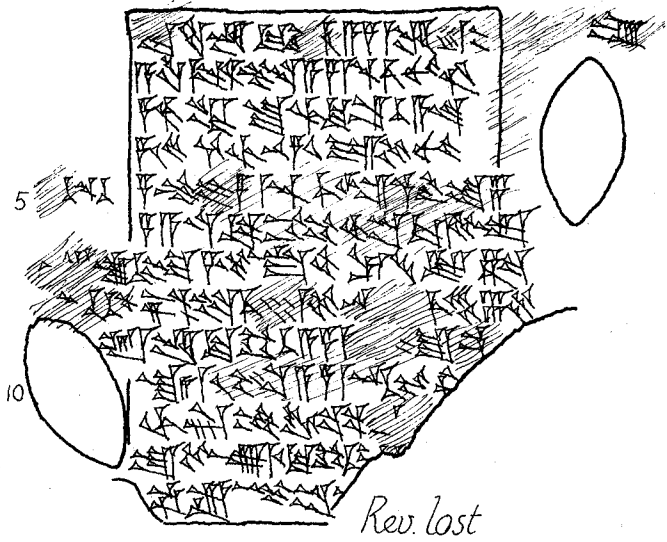
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PL. 32



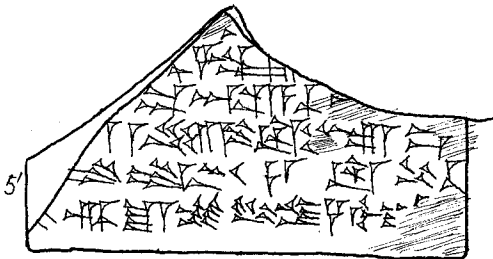
139

33666



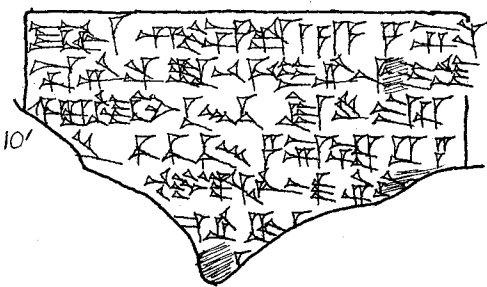
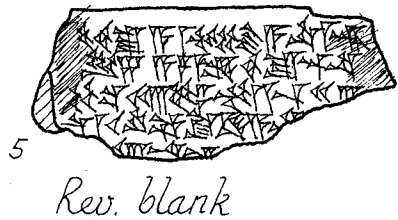
140

34203



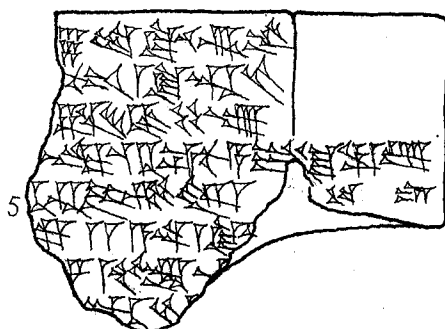
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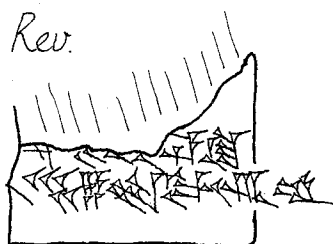


141

35780



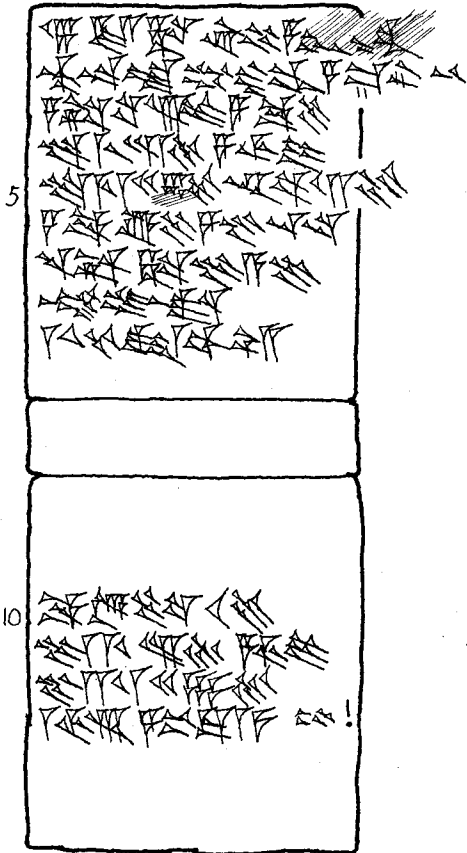
Rev.



143

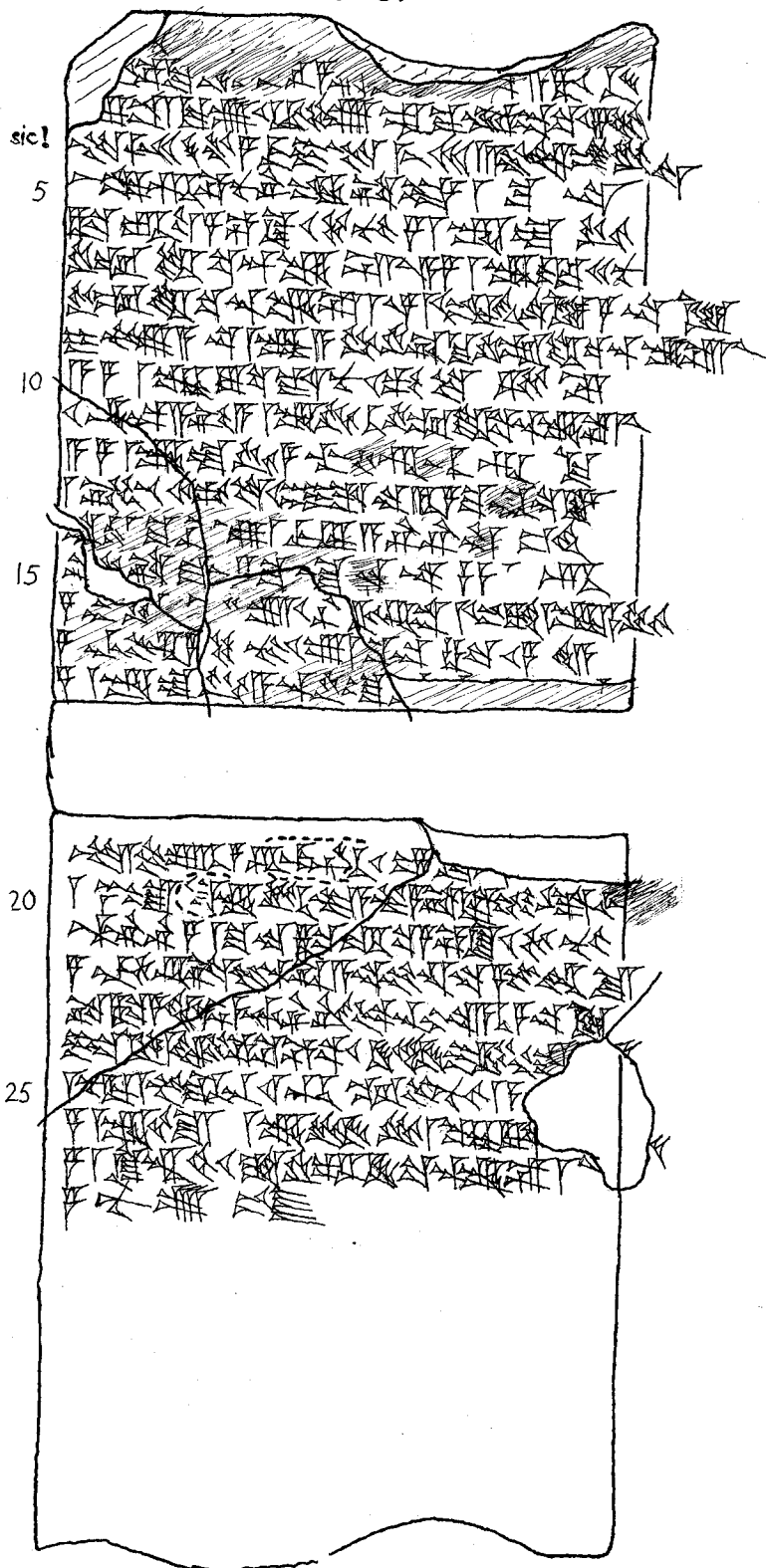
45629

PL. 33

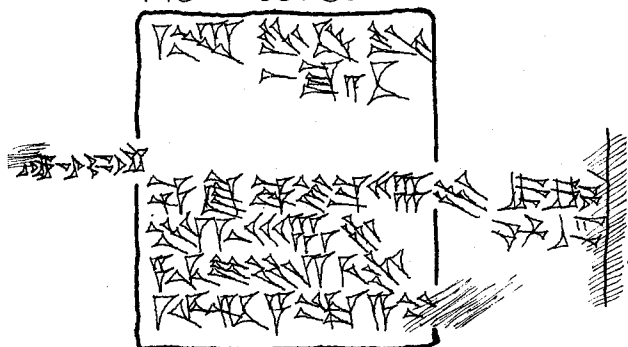


144

35559

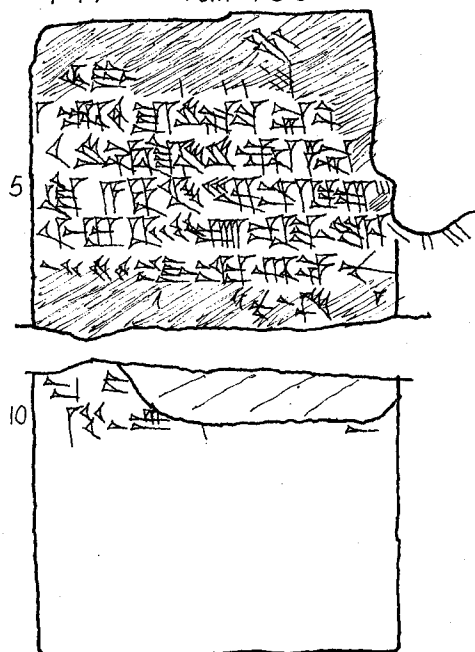


145 33983

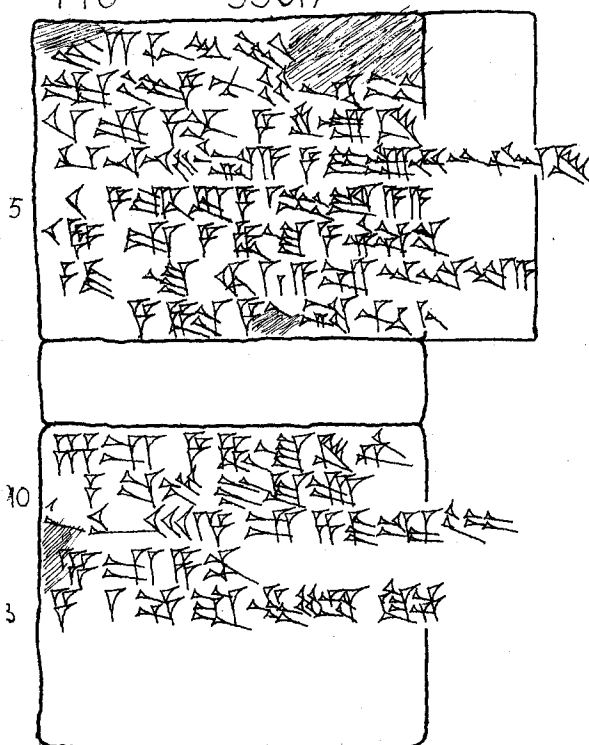


Obv. lost

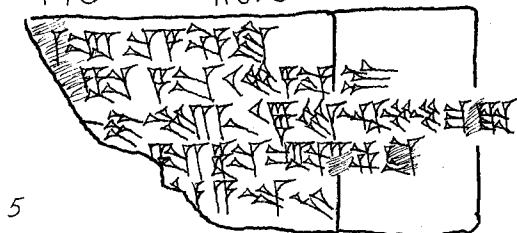
147 Rm 766



146 33017



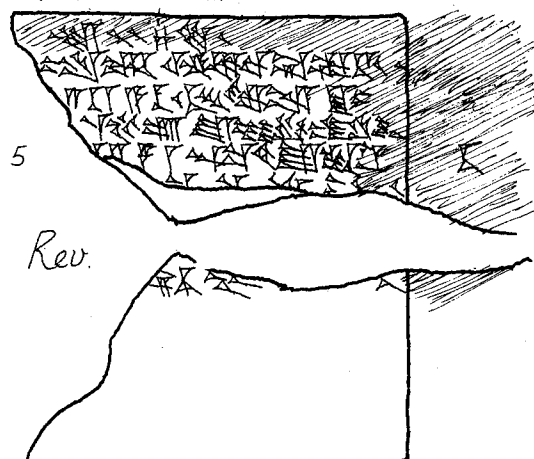
148 41893



Rev.



149 Rm 824

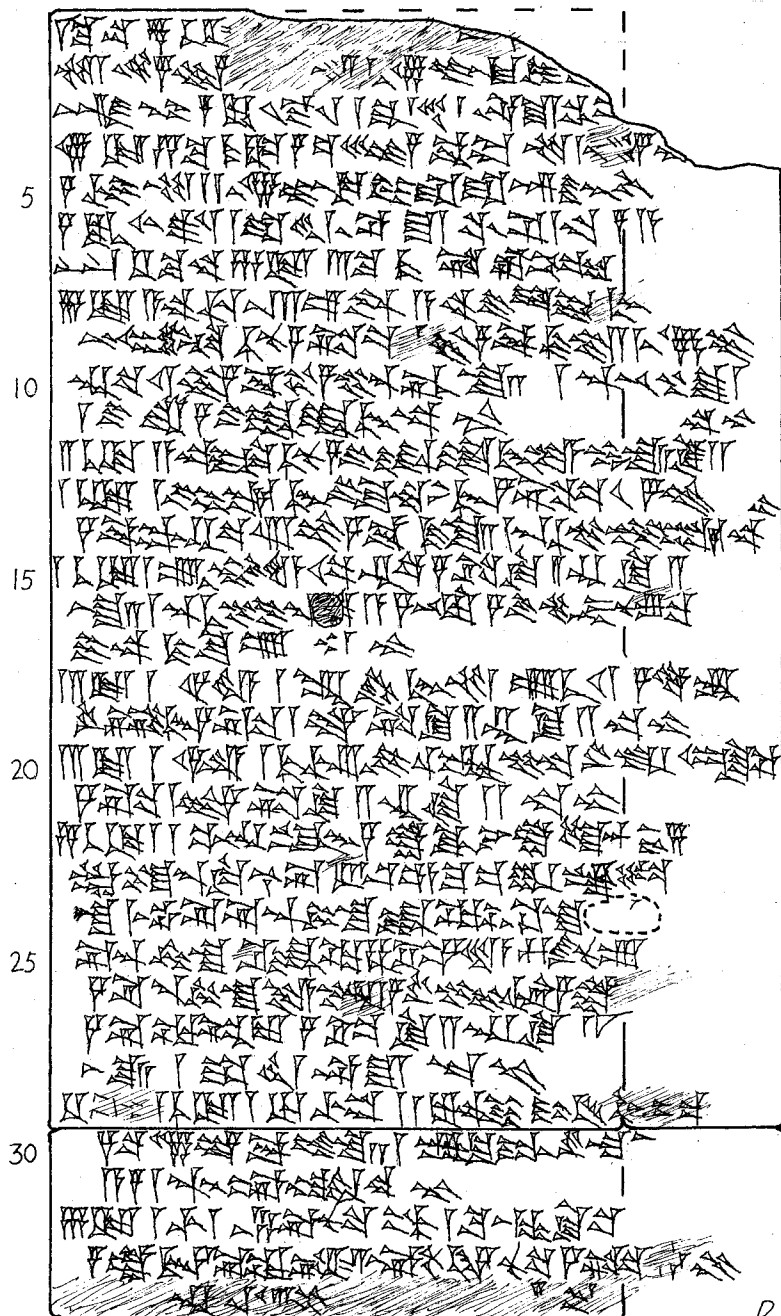


150

41483

Oppenheim, Or. n.s. 42 (1973), 324ff.

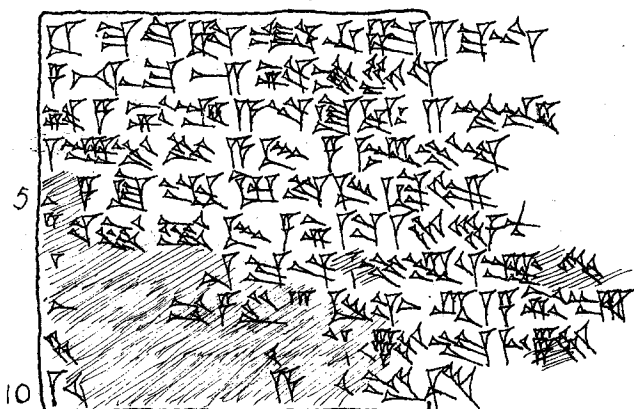
PL. 35



Rev. on Pl. 36

151

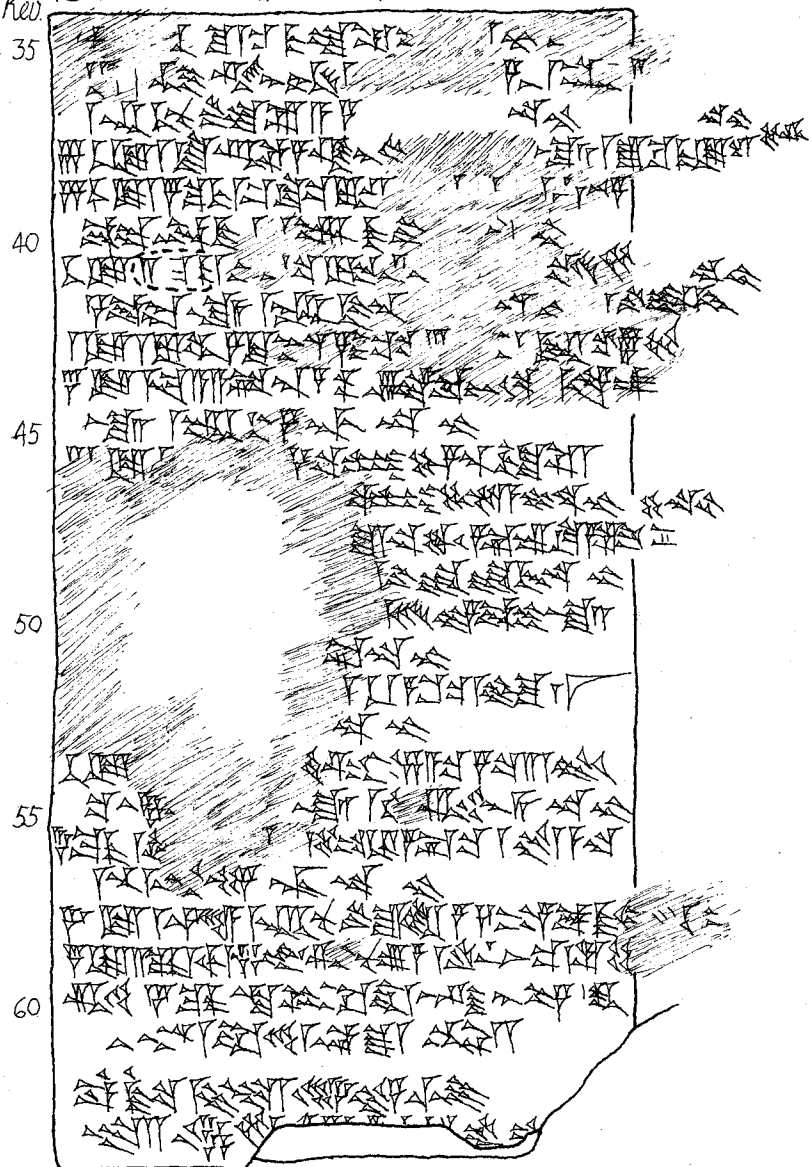
33550



Rev. blank

Rev 150 (Cont. from Pl. 35)

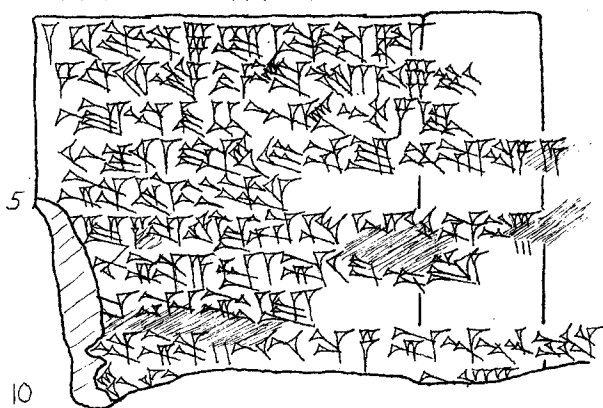
PL. 36



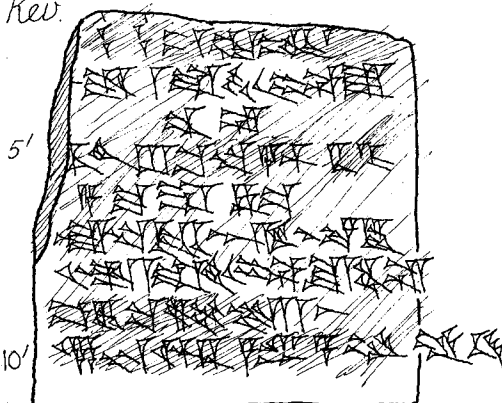
152

41460

Oppenheim-150



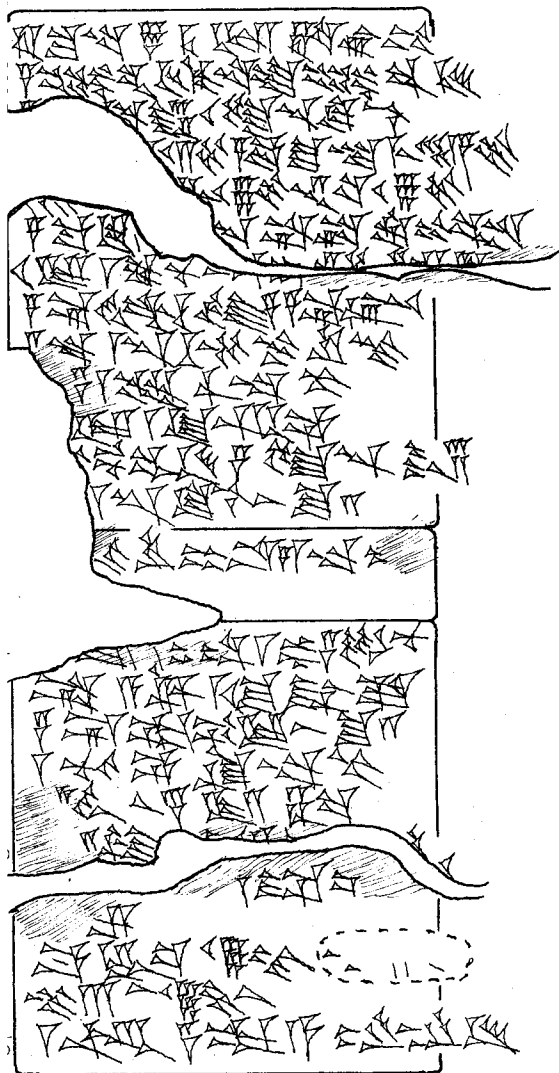
Rev.



153

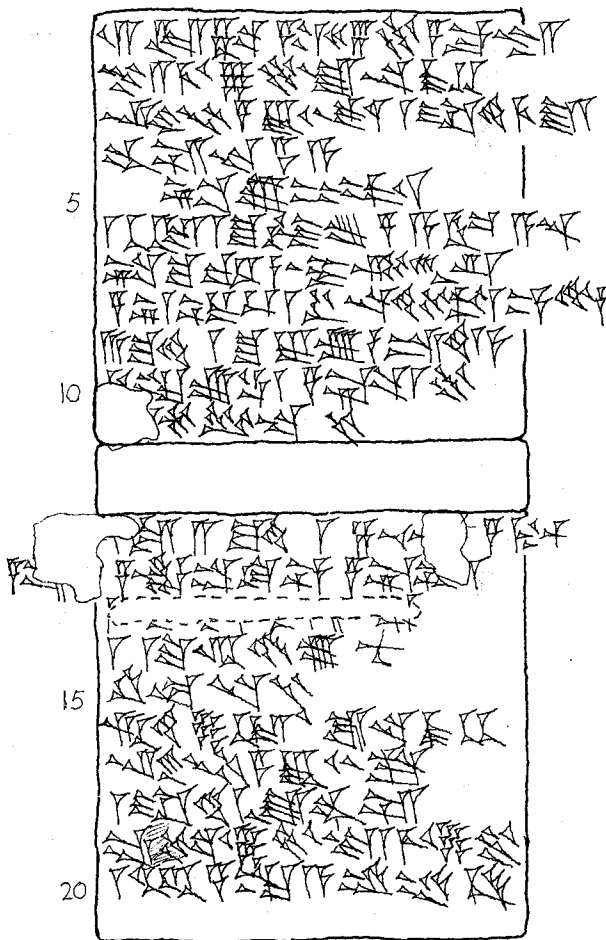
Rm 688

PL. 37



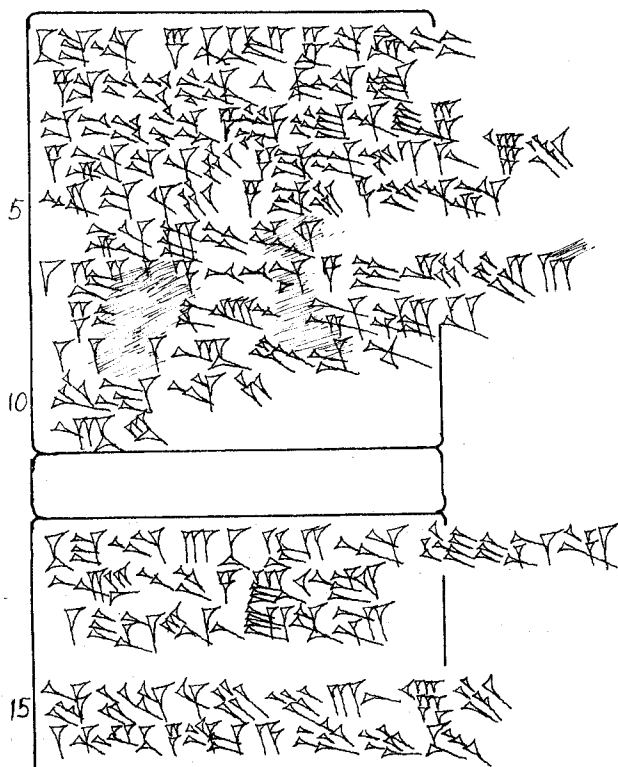
154

33015



155

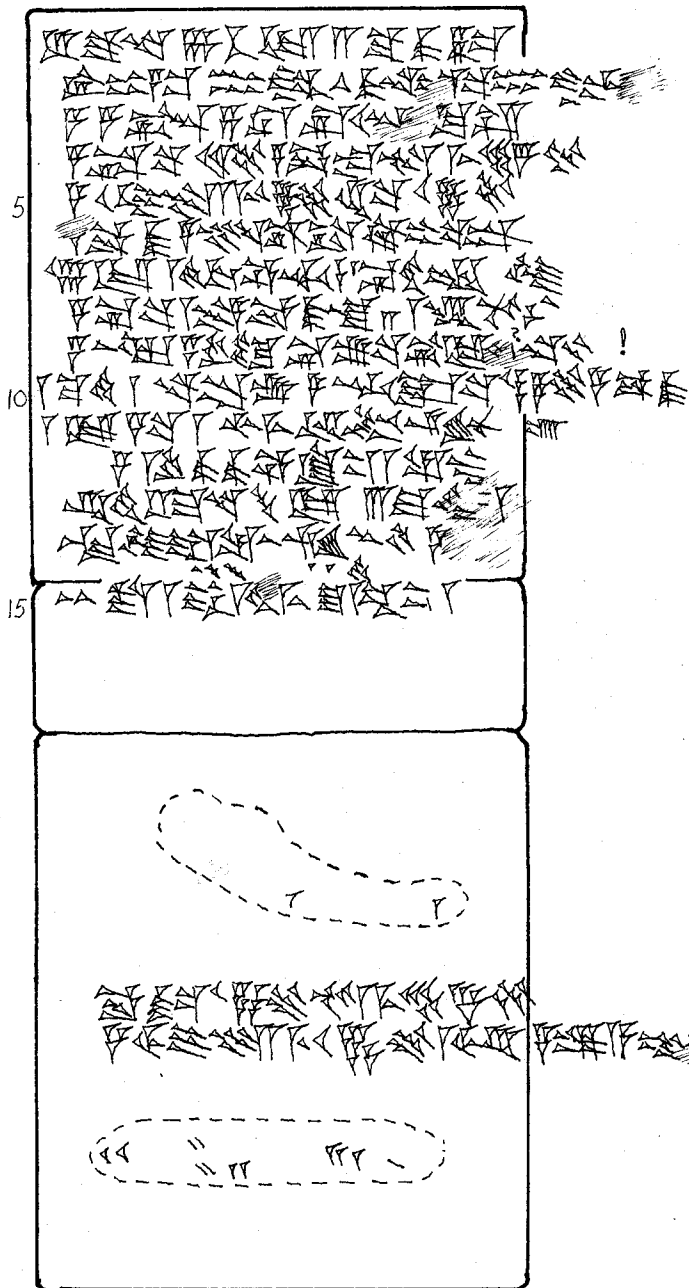
33010



156

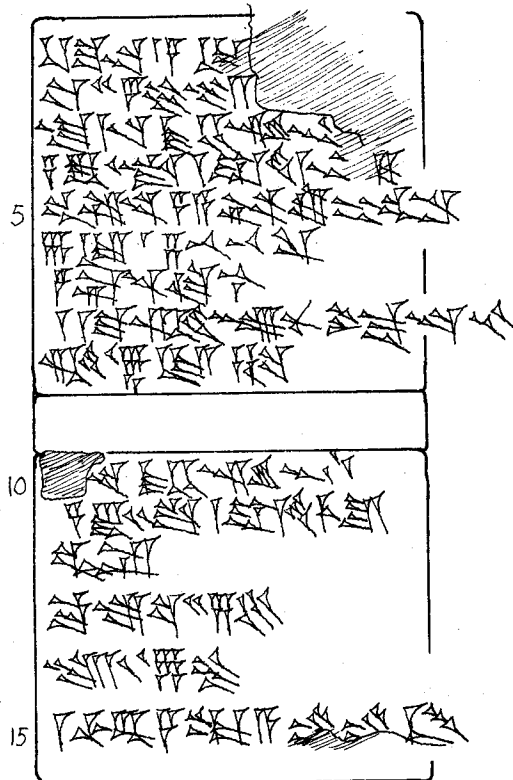
33009

PL. 38



157

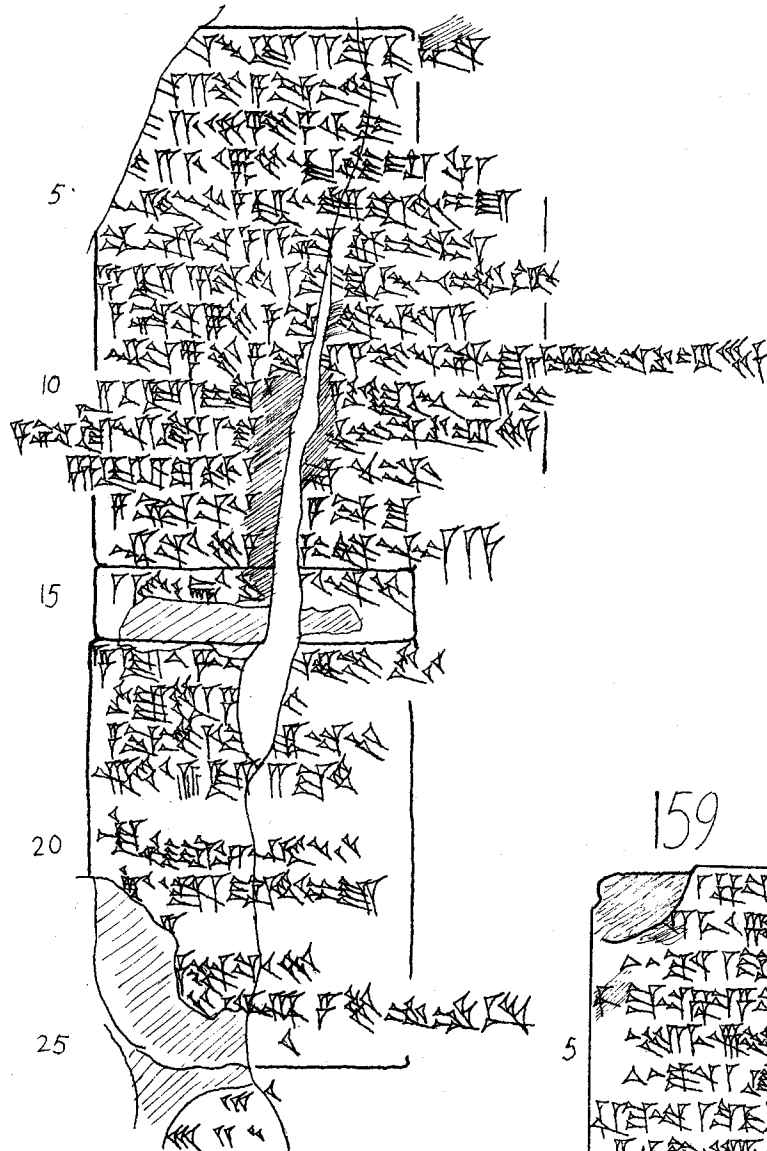
33011



158

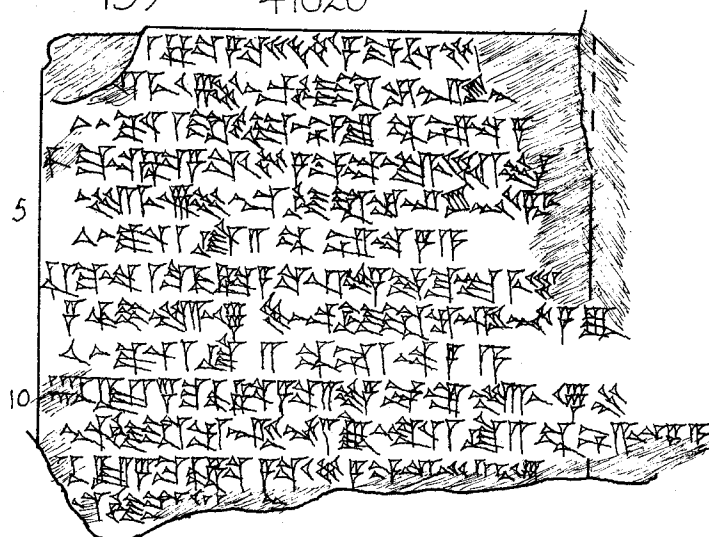
35519

Pl. 39

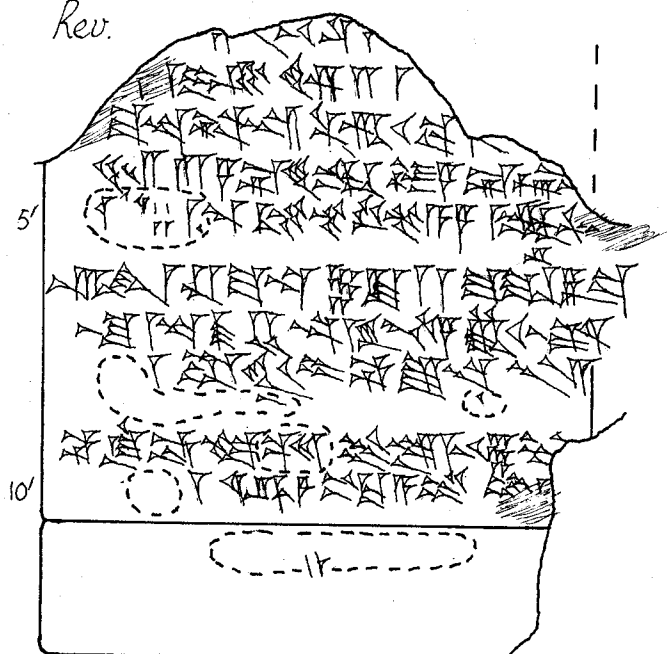


159

41626



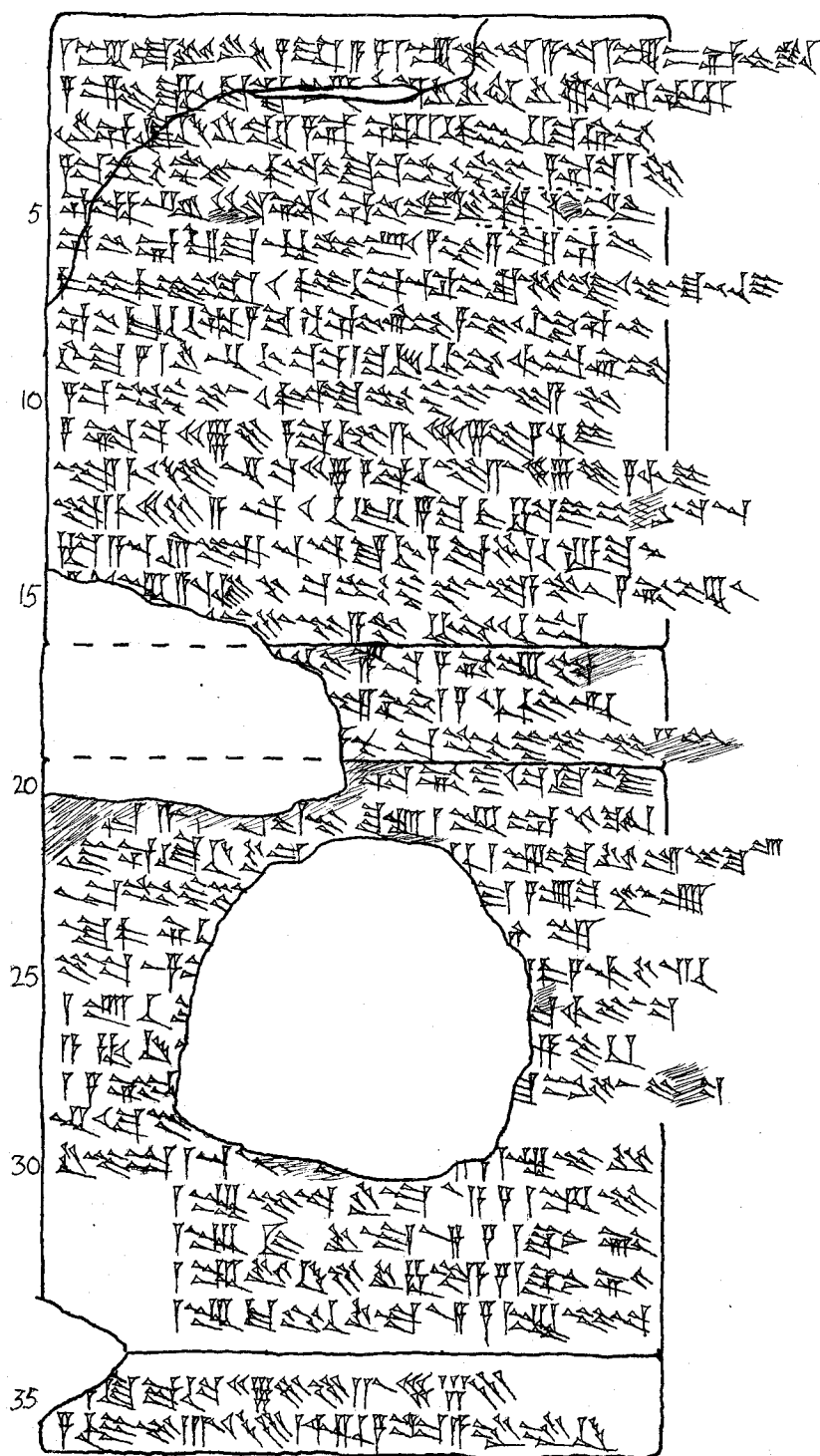
Rev.



160

33013

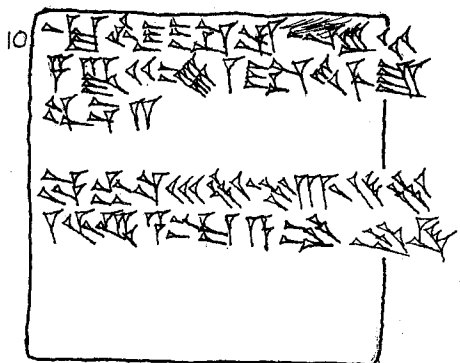
PL.40



161

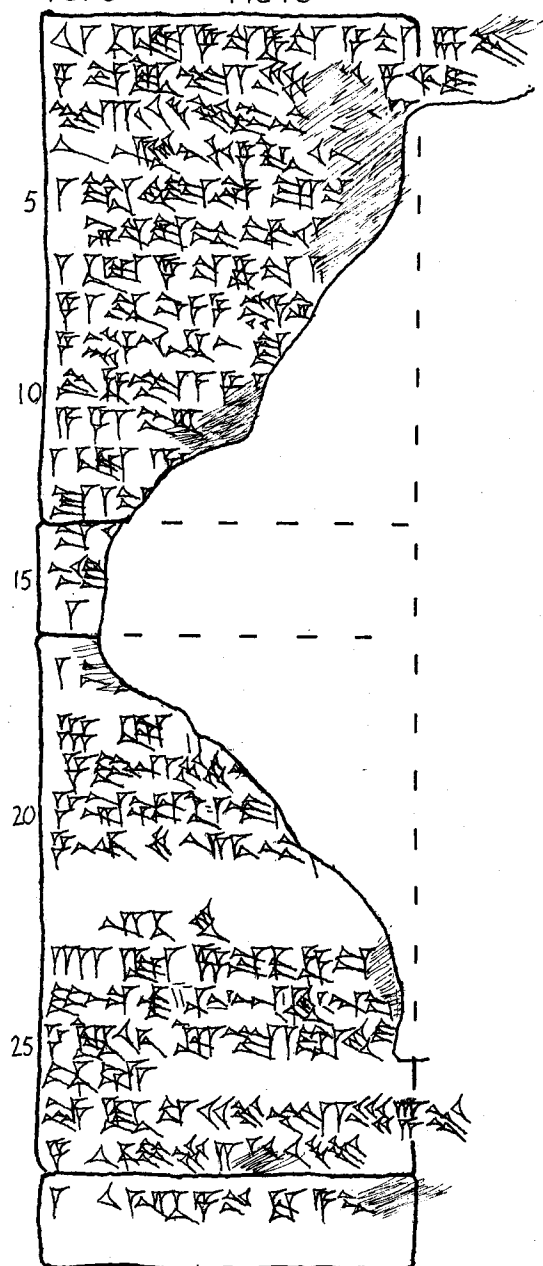
33014

Rev.



162

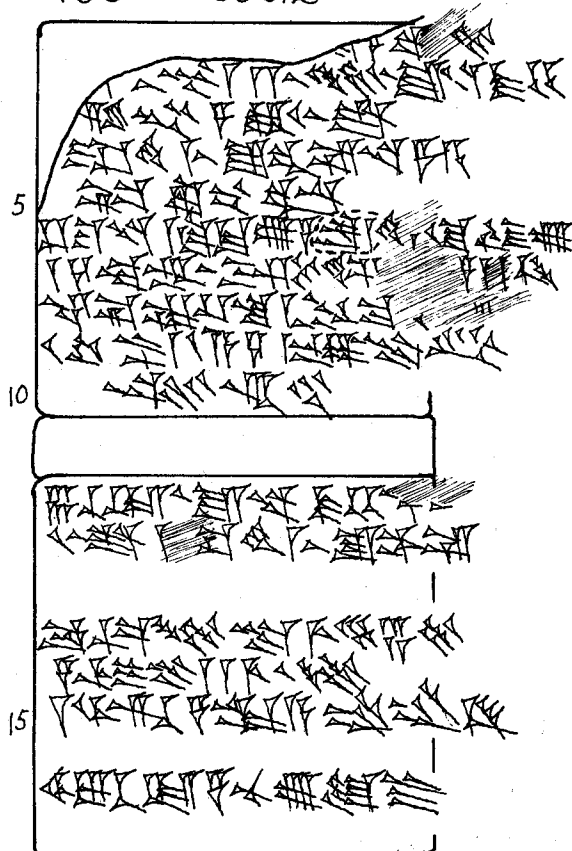
41510



163

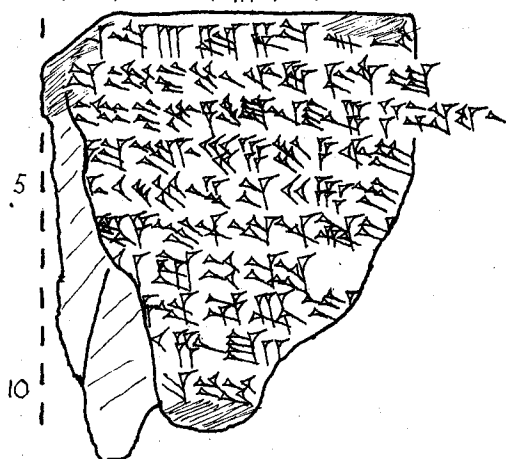
33012

PL.41

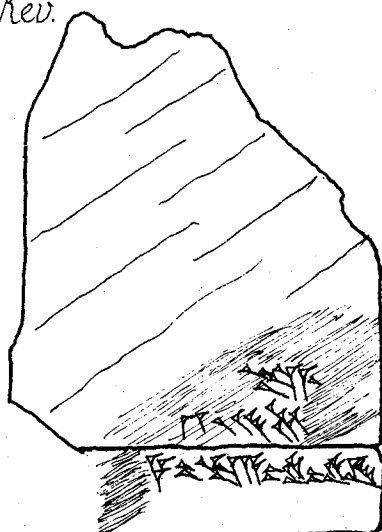


164

Rm 789



Rev.

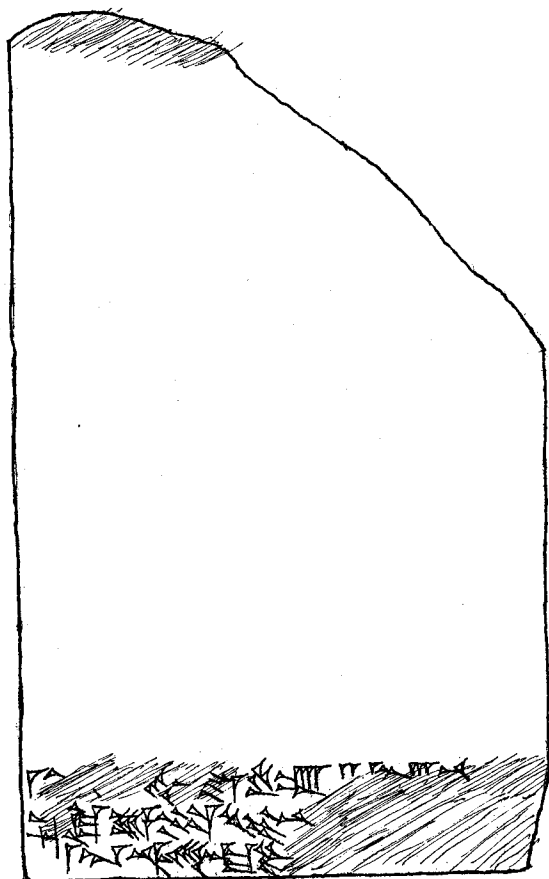


165

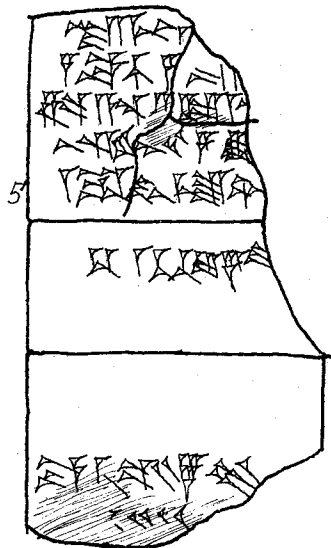
78930



Rev.



166 34225



PL. 43

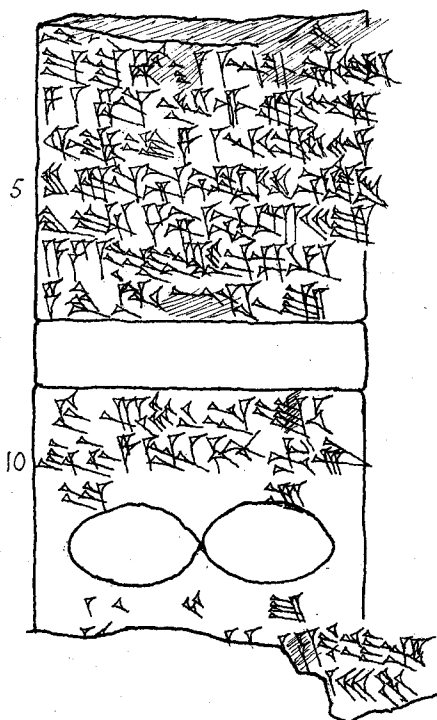
Geller, HUCA 49, 231

167

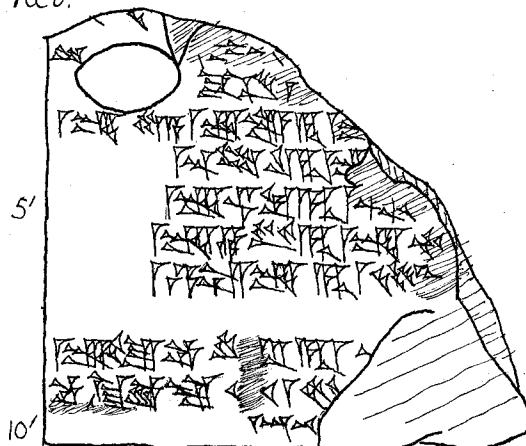
78929



168 31580



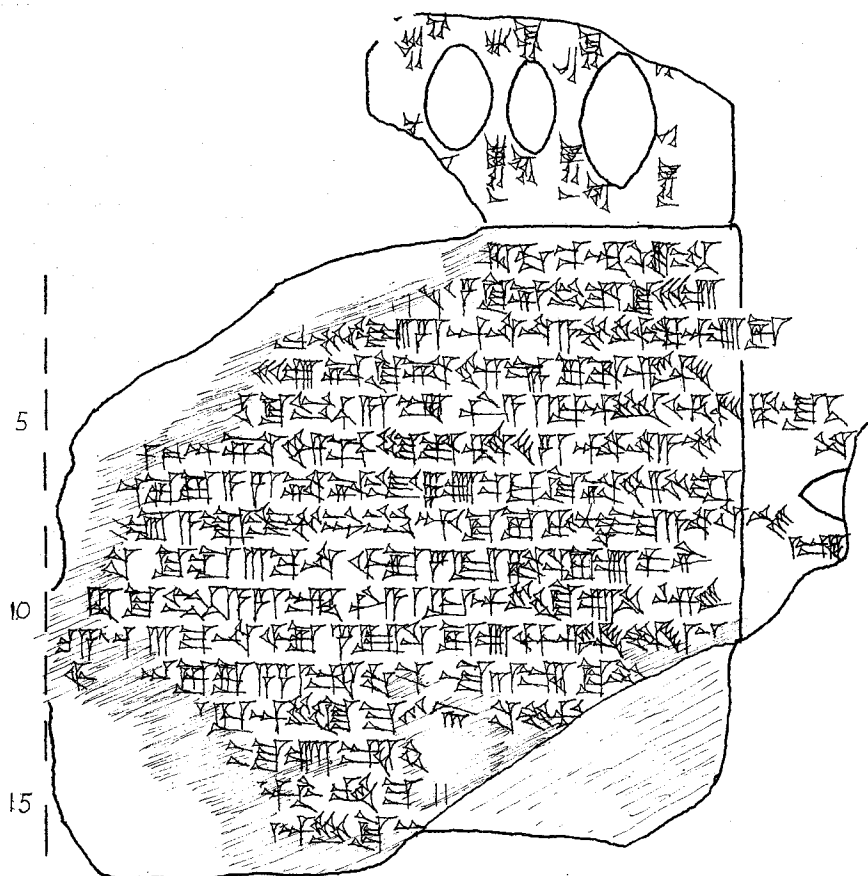
Rev.



169

34246

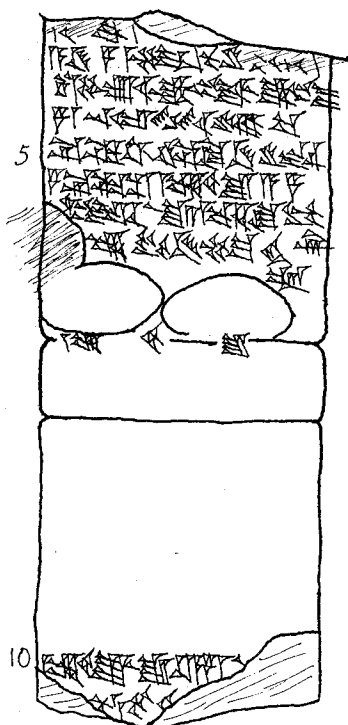
Pl. 44



Rev. lost

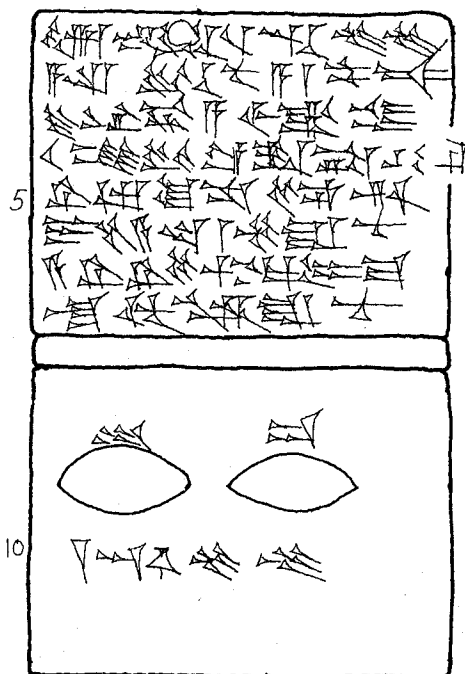
170

36856



171

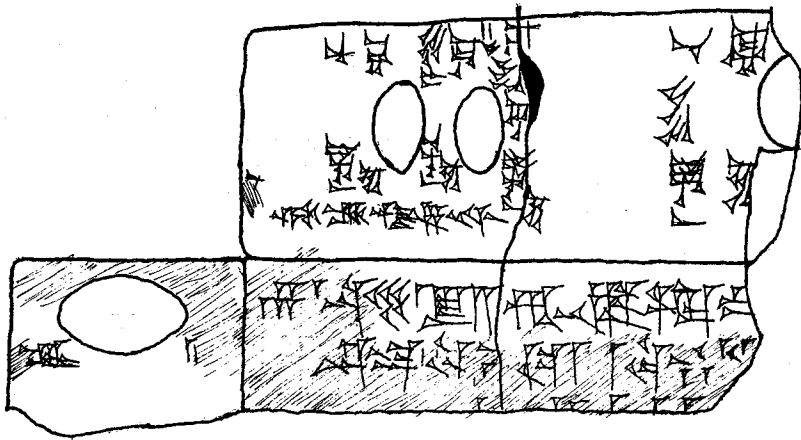
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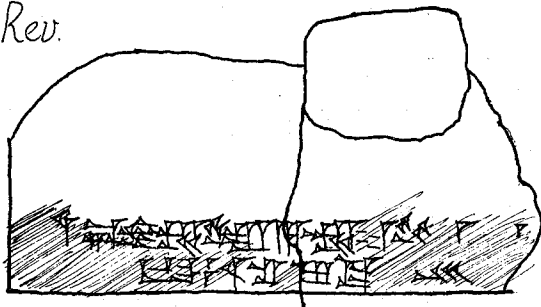
172

35806

PL. 45

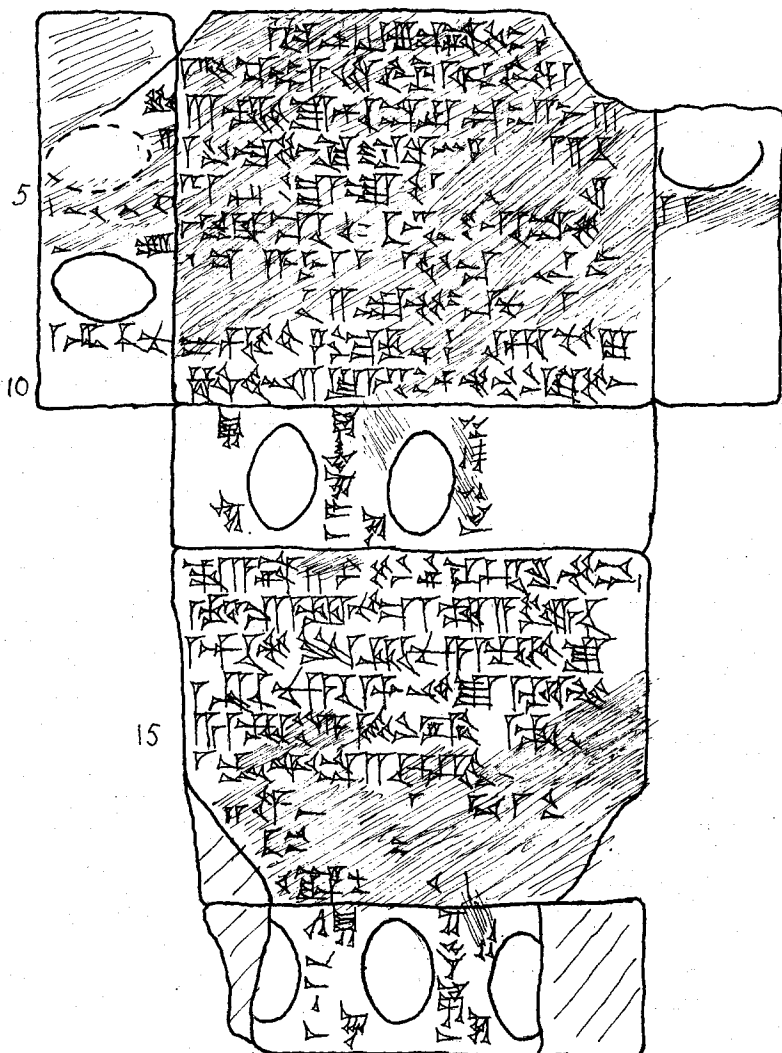


Rev.

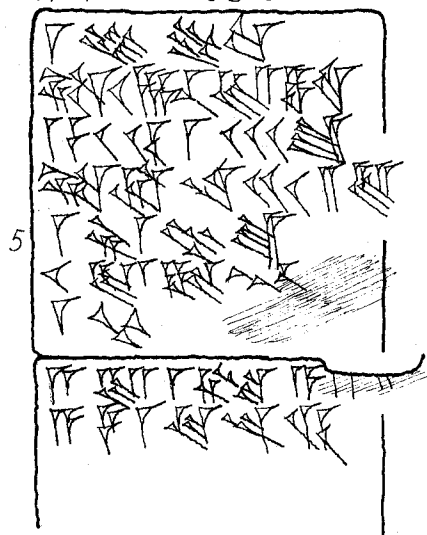


173

31538



174 33810

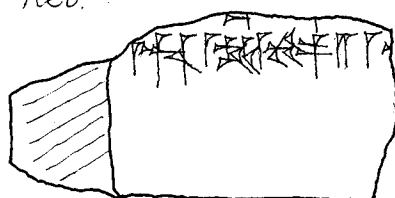


175 41110

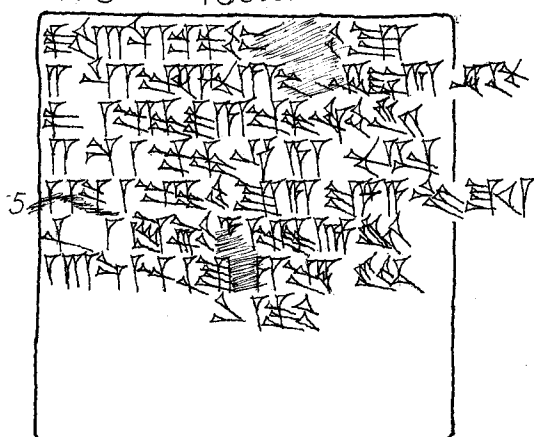


PL. 46

Rev.

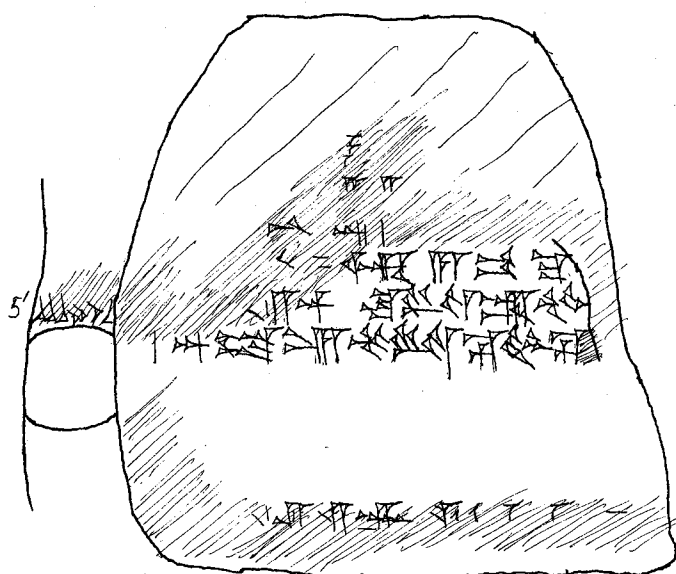


176 40820



Rev. blank

177 37172



Obv. lost

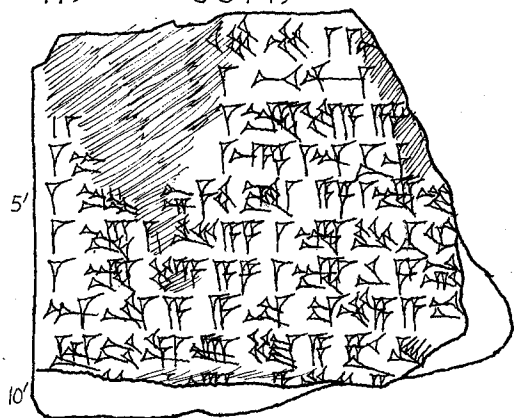
178 34856



Rev. lost

179

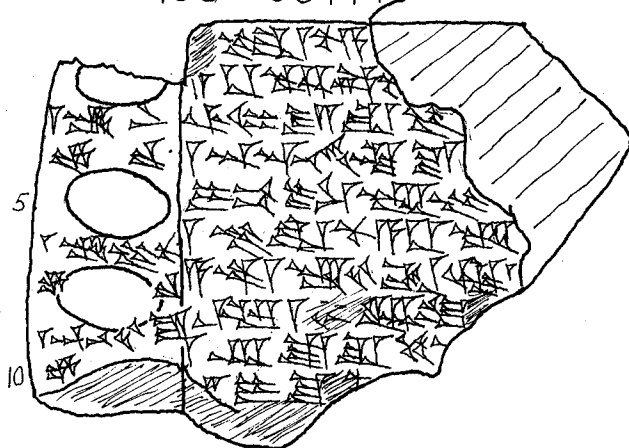
33749



180

55444

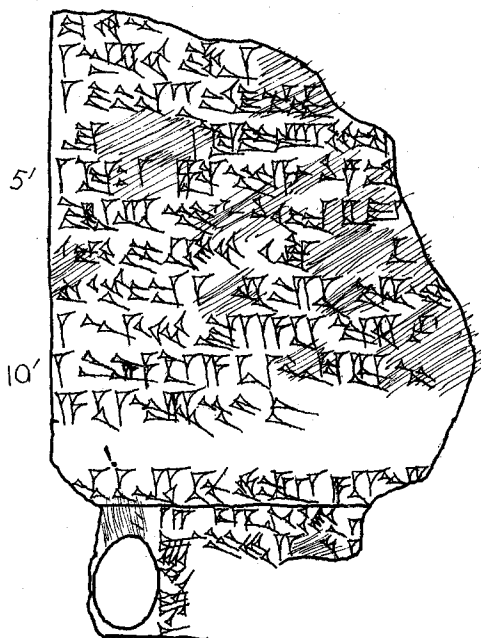
PL. 47



Rev.

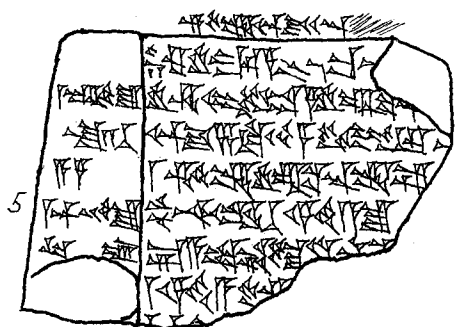


Rev.

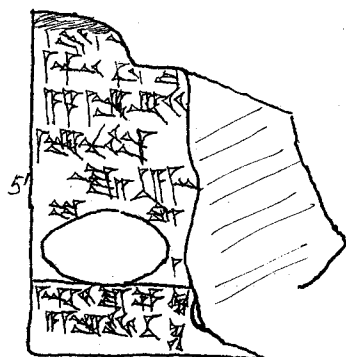


181

32976

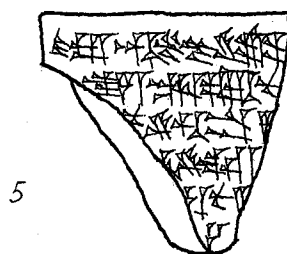


Rev.

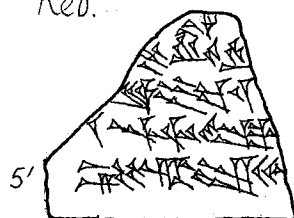


182

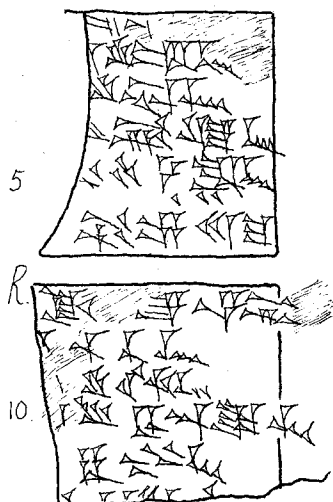
37015



Rev.

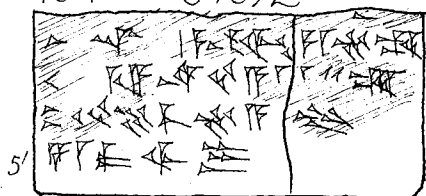


183 40874

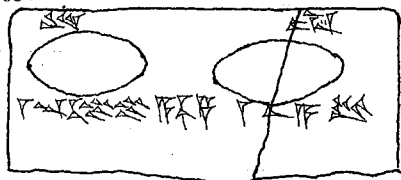


184 37092

PL. 48

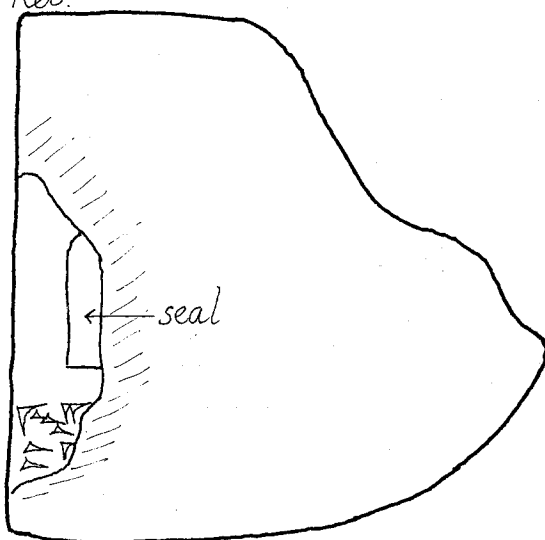
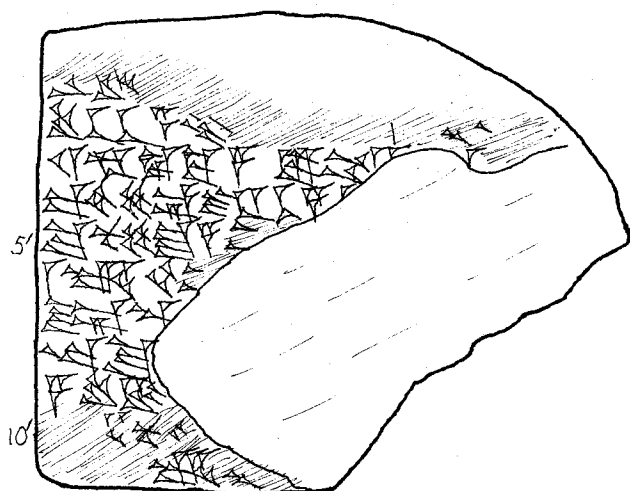


Rev.

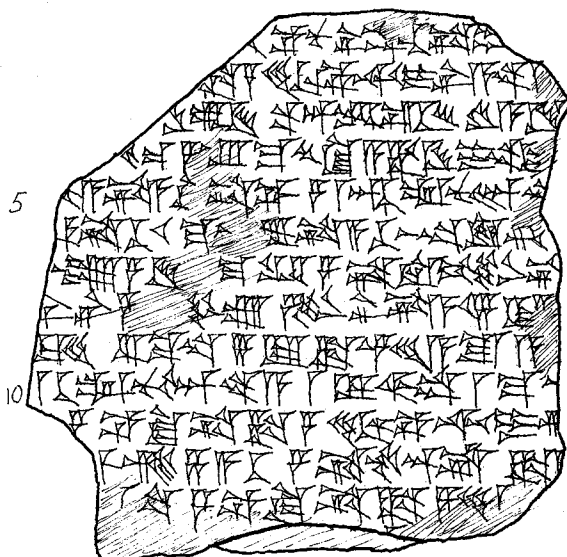


185 35202

Rev.



186 33038

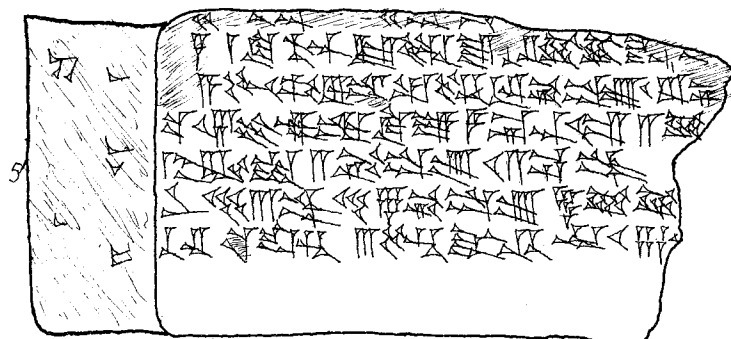


Obv. lost

187

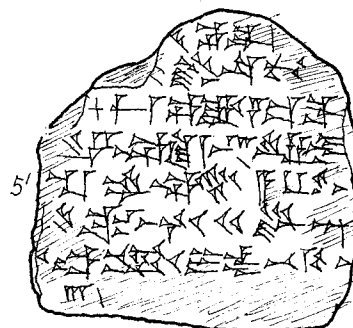
34055

PL. 49

*Traces only on Rev.*

188

32398

*Rev. lost*

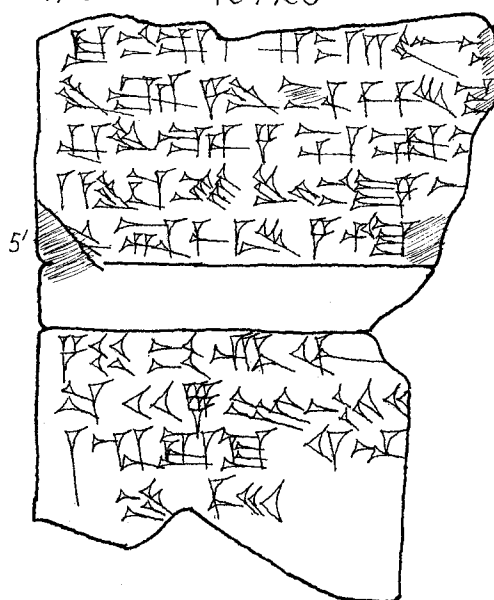
189

41463

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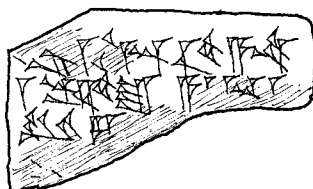
190

16720



191

42095



192

36816

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193

33827

