

D.

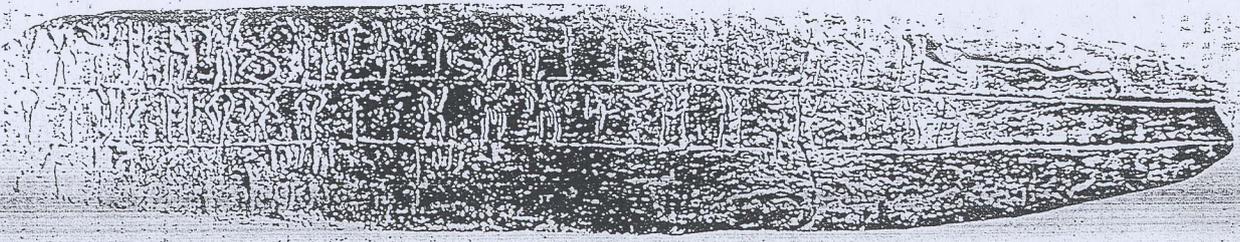
1 da	23 mu	46 je	68 ro ₂
2 ro	24 ne	47 ?	69 tu
3 pa	25 a ₂	48 nwa	70 ko
4 te	26 ru	49 ?	71 dve
5 to	27 re	50 pu	72 pe
6 na	28 i	51 du	73 mi
7 di	29 pu ₂	52 no	74 za
8 o	30 ni	53 ri	75 we
9 se	31 sa	54 wa	76 ra ₂
10 u	32 qo	55 nu	77 ka
11 po	33 ra ₂	56 pa ₂	78 qe
12 so	34 ?	57 ja	79 z-?
13 me	35 ?	58 su	80 ma
14 do	36 jo	59 ta	81 ku
15 ma	37 ti	60 ra	82 jai?
16 pa ₂	38 e	61 o	83 dwo?
17 za	39 pi	62 pte	84 ?
18 ?	40 wi	63 ?	85 sa ₂ ?
19 ?	41 si	64 ri ₂ ?	86 ?
20 zo	42 wa	65 ju	87 ?
21 qi	43 ci	66 ta ₂	88 -
22 ?	44 ke	66a two	89 ?
	45 de	67 ki	90 dwo

People and Animals	Units of measurement (cont.)	Dry measure continued	
100 A- MAN	113 Liquid	126 F- Cyperus + RU	
101 A- MAN ^c	114 Weight	*34 MONTH	
102A- WOMAN	*21 Weight	127 Un Fruit?	
103B- MAN ^b	*2 Weight	128 G- Safflower	
104 Cn DEER	115 Weight	By liquid measure	
105 Ca ^s - HORSE	116 Weight	130 F- OIL + WE	
105 ^c Ca HE-ASS	117 Weight	G- OIL + A	
105 ^c Ca FOAL	118 TALENT	131 Fs U WINE	
106 ^c C-D RAM	*72 G- Bunch?	MUST?	
106 ^c C-D EWE	*74 S- Pair	132 Un ?	
Cn SHEEP+TA	*4 S Single	133 Un Unguent	
*21 SHEEP	*61 Deficit	134 Un Linseed Oil?	
*75 YEARLING?	By dry measure		
107 ^c HE-GOAT	120 E-F WHEAT	135 Fs Gg HONEY	
107 ^c C-Mc SHE-GOAT	121 F- BARLEY	Gg Amphora of Honey	
*22 GOAT	122 F-U OLIVES	*13 Un Honey?	
108 ^c BOAR	F OLIVES + A	By weight	
108 ^c SOW	F OLIVES + TI	140 J- BRONZE	
PIG+SI	*30 F- FIGS	141 Kn GOLD	
PIG+KA	*65 F- FLOUR	142 Mc ?	
*85 C- PIG	123 G-Un CONDIMENT	*53 Ma Linseed?	
109 ^c C- OX/BULL	G- Coriander	*44 Ha ?	
109 ^c C- COW	*70 G- Coriander	*61 Ma An Aromatic	
C- OX+SI	*31 G- Sesame	*33 Np SAFFRON	
*23 C- OX	*81 C- Cumin	143 La ?	
Units of measurement		By weight or in units	
110 Volume	*9 G- Celery	*31 N- ?	
111 Volume	*80 G- Fennel	145 L-O- WOOL	
112 Dry	124 G- Cyperus	Aromatic	
	125 F- Cyperus?	146 M- ?	

E.

95. Eb 297 (Docs. 140)

*i-je-re-ja e-ke-qe e-u-ke-to-ge e-to-ni-jo e-ke-e te-o
ko-to-no-o-ko-de ko-to-na-o ke-ke-me-na-o o-na-ta e-ke-e WHEAT*



(a) 140 = Eb35 from Pylos, recording tenure of land by a priestess